

SwissDRG 12.0
versione tariffazione
(2023/2023)

Swiss
Diagnosis
Related
Groups
Version 12.0

Manuale delle definizioni
Volume 5
Allegati

La versione tedesca fa fede.

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SwissDRG-Version 12.0 versione tariffazione (2023/2023)

Manuale delle definizioni

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Allegato A

A Codici diagnostici/Indice MDC/DRG

Il presente allegato contiene l'elenco di tutti i codici diagnostici ICD-10-GM utilizzati per la definizione delle MDC e dei DRG. Una diagnosi principale o secondaria può essere sia direttamente rilevante per il raggruppamento, mediante la ricerca di una "diagnosi nella tabella", sia utilizzata nel quadro di una funzione (p. es. la funzione "Politrauma"). La rilevanza di raggruppamento detenuta dalle diagnosi secondarie nell'ambito del sistema CCL non ha importanza in questo allegato (vedi allegato C in questo volume).

Nella forma più semplice di classificazione, i codici di questo elenco sono attribuiti solo a DRG di un DRG di base e a una MDC. Per esempio, il codice diagnostico R56.0 *Convulsioni febbrili* classificato come segue:

| Codice | MDC | DRG |
|--------|-----|------|
| R56.0 | 01 | B75Z |

Ciò significa che il codice R56.0 è una diagnosi principale, che definisce il DRG di base medico B75 nella MDC 01. Se un record è contraddistinto dalla diagnosi principale R56.0 senza procedure OR, a seconda dell'età del paziente viene attribuito al DRG B75Z.

In alcuni casi un codice è attribuito a DRG di due o più DRG di base. Ciò avviene soprattutto quando la diagnosi è utilizzata per definire il grado di gravità di un DRG di base chirurgico, quando il DRG di base deve essere definito più precisamente per mezzo di altri codici diagnostici, per poter attribuire un record al DRG corretto tra diversi DRG chirurgici, oppure quando la diagnosi all'interno delle MDC 18A o MDC 21A è utilizzata sia per i DRG relativi all'HIV e al politrauma, sia per i DRG medici.

Per esempio, alcuni codici per neoplasie maligne come C34.0 *Tumore Maligno: Bronco principale* servono a definire il grado di gravità in determinati DRG di base. Nell'elenco questo codice è assegnato ai seguenti MDC e DRG:

| Codice | MDC | DRG |
|--------|-----|------------------------------|
| C34.0 | Prä | A11C |
| | 04 | E05B, E71A, E71B, E71C, E86B |
| | 15 | MSPNG, SPNG |

Ciò significa che C34.0 è una delle diagnosi che definiscono i DRG medici E71A, E71B e E71C nonché i DRG della MDC 04, in più è una delle diagnosi che definiscono lo split del grado di gravità nel DRG di base chirurgico E05, nel DRG di base medico G67 e nei DRG di base A11 della pre-MDC. Inoltre questa diagnosi viene utilizzata nella MDC 15 per le funzioni Neonato con problemi gravi multipli (MSPNG) e Neonato con problemi gravi (SPNG). L'elenco di tutte le funzioni con le loro abbreviazioni si trova alla fine dell'allegato B del presente volume. Un record contenente la diagnosi principale C34.0, nessuna diagnosi secondaria e nessuna procedura OR viene attribuito al DRG di base E71. Tuttavia, se il record contiene la diagnosi principale C34.0, nessuna diagnosi secondaria e la procedura OR 34.59.10 *Altra asportazione della pleura, pleurectomia toracoscopica* in virtù di questa procedura viene attribuito al DRG di base E05 (vedi allegato B). A causa della diagnosi principale C34.0 (vedi MDC 04 nel volume 1), in assenza di CC estremamente gravi, il record è attribuito al DRG E05B e non al DRG E05C.

Un esempio di codice diagnostico che definisce in modo più specifico un DRG di base chirurgico è S81.0 *Ferita aperta del ginocchio*:

| Codice | MDC | DRG |
|--------|-----|------------------------|
| S81.0 | 21A | W61A, W61B, W61C |
| | 21B | X04Z, X60A, X60B, X60C |
| | | PTR |

Significato: il codice S81.0 è una delle diagnosi principali che definiscono i DRG medici W61A, W61B, W61C e X60A, X60B e X60C nelle MDC 21A e 21B. Nello stesso tempo è anche una delle diagnosi che servono a definire il DRG di base chirurgico X04. Un record contenente la diagnosi principale S81.0, nessuna diagnosi secondaria e nessuna procedura OR viene attribuito al DRG di base X60. Tuttavia, se il record contiene la diagnosi principale S81.0, nessuna diagnosi secondaria e la procedura OR83.49.23 *Resezione compartimentale, Avambraccio*, in virtù di questa procedura viene attribuito al DRG X06A invece che al DRG di base X60. Inoltre, il codice diagnostico S81.0 è impiegato all'interno della funzione Politrauma (PTR).

Nel prossimo esempio, la diagnosi definisce sia un DRG relativo all'HIV, sia un DRG medico nella MDC 02. Il codice B58.0 *Oftalmopatia da toxoplasma* è classificato come segue:

| Codice | MDC | DRG |
|--------|-----|-------------|
| B58.0 | 02 | C63A, C63B |
| | 15 | MSPNG, SPNG |
| | 18A | S61Z, S63Z |

B58.0 quindi è una delle diagnosi principali che definiscono i DRG S61Z e S63Z relativi all'HIV, nonché il DRG medico C63A e C63B. Un record contenente la diagnosi principale B58.0, nessuna diagnosi secondaria e nessuna procedura significativa viene attribuito al DRG C63A o C63B. Tuttavia, se il record contiene la diagnosi principale B58.0, la diagnosi secondaria B24 *Malattia da virus dell'immunodeficienza umana [HIV] non specificata*, e il paziente è stato ospedalizzato per più giorni, il record viene attribuito al gruppo HIV e al DRG di base S63 invece che al DRG di base C63 (vedi la logica di attribuzione in presenza di HIV, descritta nel volume 1, e il volume 4 per le attribuzioni alla pre-MDC e alla MDC 18A). Inoltre, la diagnosi B58.0 viene utilizzata in due funzioni nella MDC 15.

Nel caso più complesso, un codice diagnostico viene attribuito a DRG di due o più DRG di base in due o più MDC. Ciò avviene nei casi in cui una diagnosi viene utilizzata per definire DRG associati all'HIV o al politrauma, o quando si tratta di una diagnosi complicante utilizzata per splittare il grado di gravità. Per esempio, il codice diagnostico C46.0 *Sarcoma di Kaposi della cute* viene assegnato ai seguenti DRG:

| Codice | MDC | DRG |
|--------|-----|--|
| C46.0 | Prä | A11C |
| | 09 | J01A, J01B, J61A, J61B, J61C, J61D, J86A |
| | 18A | S61Z, S62Z |

Il codice C46.0 quindi è una delle diagnosi principali che definiscono i DRG di base medici J61 e J86. Se compare insieme a uno dei codici HIV indicato come diagnosi secondaria, diventa anche una delle diagnosi principali che definiscono i DRGs S61Z, S62Z. Se un record contiene la diagnosi principale C46.0, senza diagnosi secondarie né procedure OR, e la durata di ospedalizzazione supera un giorno di degenza, è attribuito al DRG di base J61, mentre in caso di un solo giorno di degenza è attribuito al DRG di base J86. Tuttavia, se il record contiene la diagnosi principale C46.0, la diagnosi secondaria B24 *Malattia da virus dell'immunodeficienza umana [HIV] non specificata*, e il paziente è stato ospedalizzato per più giorni, il record viene attribuito al DRG di base S61 o S62 (vedi la logica di attribuzione in caso di HIV nel volume 1 e il volume 4 per le attribuzioni alla pre-MDC e alla MDC 18A). Inoltre, la diagnosi

C46.0 influisce sull'attribuzione ai DRG chirurgici A11C, J01A, J01B. In questi casi complessi è molto difficile eseguire una corretta attribuzione senza utilizzare un software di raggruppamento (grouper).

L'attribuzione in caso di 21A è più difficile rispetto alle altre MDC. Per esempio, consideriamo un paziente con diagnosi principale S82.0 *Frattura della rotula* e diagnosi secondarie S37.01 *Contusione ed ematoma del rene*, S36.83 *Traumatismo: Retroperitoneo*, S83.6 *Distorsione e distrazione di altre e non specificate parti del ginocchio* e S22.42 *Fratture multiple delle costole: Con coinvolgimento di due costole*. Il codice diagnostico S82.0 viene assegnato come segue:

| Codice | MDC | DRG |
|--------|-----|-------------------------|
| S82.0 | 08 | I77A, I77B |
| | 21A | W61A, W61B, W61C PTR |

Negli elenchi relativi al politrauma nelle definizioni DRG della funzione [Politrauma] (volume 4) si osserva che il codice S37.01 è un traumatismo del rene significativo per l'attribuzione e il codice S36.83 un traumatismo significativo della pelvi o della colonna vertebrale. Ciò significa che questo record va attribuito al DRG di base relativo al politrauma W61 nella MDC 21A invece che a un DRG di base nella MDC 08.

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|----------------|-------|-----|----------------|--------|-----|----------------|
| A00.0 | Pre | A11C | | | G67D | | 15 | MSPNG SPNG |
| | 06 | G67A G67B G67C | | 15 | MSPNG SPNG | | 18A | S61Z S63Z |
| | | G67D | | 18A | S61Z S63Z | | Pre | A11C |
| A00.1 | Pre | A11C | A02.1 | | KP KPP | A04.6 | 06 | G48A G67A G67B |
| | 06 | G67A G67B G67C | | 05 | F62A | | | G67C G67D |
| | | G67D | | 07 | H63A | | 15 | MSPNG SPNG |
| A00.9 | Pre | A11C | | 15 | MSPNG SPNG | | 18A | S61Z S63Z |
| | 06 | G67A G67B G67C | | 17 | R50A R60A R60B | A04.8 | Pre | A11C |
| | | G67D | | | R60C R60D R61A | | 06 | G67A G67B G67C |
| A01.0 | | KP KPP | | | R61B R61C R62A | | | G67D |
| | 05 | F62A | | | R62B R62C R63A | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | | R63B R63C R63D | | 18A | S61Z S63Z |
| | 17 | R50A R60A R60B | | | R63E R63F | A04.9 | 06 | G67A G67B G67C |
| | | R60C R60D R61A | | 18A | S61Z S63Z | | | G67D |
| | | R61B R61C R61D | | 18B | T01C T60A T60B | | 18A | S61Z S63Z |
| | | R62A R62B R62C | | | T60C T60D T60E | A04.70 | 06 | G48A G67A G67B |
| | | R63A R63B R63C | | | T60F T60G T61A | | | G67C G67D |
| | | R63D R63E R63F | | | T86A | | 15 | MSPNG SPNG |
| | 18B | T01C T60A T60B | | Pre | A11C | | 18A | S61Z S63Z |
| | | T60C T60D T60E | A02.2 | 15 | MSPNG SPNG | | Pre | A11C |
| | | T60F T60G T61A | | 18A | S61Z S63Z | A04.71 | 06 | G48A G67A G67B |
| | | T86A | | 18B | T64A T64B T64C | | | G67C G67D |
| | Pre | A11C | A02.8 | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | | KP KPP | | 18A | S61Z S63Z | | 18A | S61Z S63Z |
| A01.1 | | KP KPP | | 18B | T64A T64B T64C | | Pre | A11C |
| | 05 | F62A | A02.9 | 15 | MSPNG SPNG | A04.72 | 06 | G48A G67A G67B |
| | 15 | MSPNG SPNG | | 18A | S61Z S63Z | | | G67C G67D |
| | 17 | R50A R60A R60B | | 18B | T64A T64B T64C | | 15 | MSPNG SPNG |
| | | R60C R60D R61A | A03.0 | 06 | G67A G67B G67C | | 18A | S61Z S63Z |
| | | R61B R61C R61D | | | G67D | | Pre | A11C |
| | | R62A R62B R62C | | 15 | MSPNG SPNG | A04.73 | 06 | G48A G67A G67B |
| | | R63A R63B R63C | | 06 | G67A G67B G67C | | | G67C G67D |
| | | R63D R63E R63F | | | G67D | | 15 | MSPNG SPNG |
| | 18B | T01C T60A T60B | A03.1 | 06 | G67A G67B G67C | | 18A | S61Z S63Z |
| | | T60C T60D T60E | | | G67D | | Pre | A11C |
| | | T60F T60G T61A | | 15 | MSPNG SPNG | A04.79 | 06 | G48A G67A G67B |
| | | T86A | A03.2 | 06 | G67A G67B G67C | | | G67C G67D |
| | Pre | A11C | | | G67D | | 15 | MSPNG SPNG |
| | | KP KPP | A03.3 | 06 | G67A G67B G67C | | 18A | S61Z S63Z |
| A01.2 | | KP KPP | | | G67D | A05.0 | 06 | G67A G67B G67C |
| | 05 | F62A | | 15 | MSPNG SPNG | | | G67D |
| | 15 | MSPNG SPNG | | 06 | G67A G67B G67C | | 15 | MSPNG SPNG |
| | 17 | R50A R60A R60B | A03.8 | 06 | G67A G67B G67C | | 18A | S61Z S63Z |
| | | R60C R60D R61A | | | G67D | | Pre | A11C |
| | | R61B R61C R61D | | 15 | MSPNG SPNG | A05.1 | 06 | G67A G67B G67C |
| | | R62A R62B R62C | | 06 | G67A G67B G67C | | | G67D |
| | | R63A R63B R63C | | | G67D | | 15 | MSPNG SPNG |
| | | R63D R63E R63F | | 15 | MSPNG SPNG | | 18B | T64A T64B T64C |
| | 18B | T01C T60A T60B | | 06 | G67A G67B G67C | | Pre | A11C |
| | | T60C T60D T60E | A04.0 | 06 | G67A G67B G67C | A05.2 | 06 | G67A G67B G67C |
| | | T60F T60G T61A | | | G67D | | | G67D |
| | | T86A | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | Pre | A11C | A04.1 | 18A | S61Z S63Z | A05.3 | 06 | G67A G67B G67C |
| | | KP KPP | | 06 | G67A G67B G67C | | | G67D |
| A01.3 | | KP KPP | | | G67D | | 15 | MSPNG SPNG |
| | 05 | F62A | | 15 | MSPNG SPNG | A05.4 | 06 | G67A G67B G67C |
| | 15 | MSPNG SPNG | | 18A | S61Z S63Z | | | G67D |
| | 17 | R50A R60A R60B | A04.2 | 06 | G67A G67B G67C | A05.8 | 06 | G67A G67B G67C |
| | | R60C R60D R61A | | | G67D | | | G67D |
| | | R61B R61C R61D | | 15 | MSPNG SPNG | A05.9 | 06 | G67A G67B G67C |
| | | R62A R62B R62C | | 18A | S61Z S63Z | | | G67D |
| | | R63A R63B R63C | | 06 | G48A G67A G67B | A06.0 | Pre | A11C |
| | | R63D R63E R63F | | | G67C G67D | | 06 | G67A G67B G67C |
| | 18B | T01C T60A T60B | | 15 | MSPNG SPNG | | | G67D |
| | | T60C T60D T60E | | 18A | S61Z S63Z | A06.1 | Pre | A11C |
| | | T60F T60G T61A | | Pre | A11C | | 06 | G67A G67B G67C |
| | | T86A | A04.4 | 06 | G48A G67A G67B | | | G67D |
| | Pre | A11C | | | G67C G67D | A06.2 | Pre | A11C |
| A01.4 | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 06 | G67A G67B G67C |
| | 18B | T64A T64B T64C | | 18A | S61Z S63Z | | | G67D |
| | Pre | A11C | A04.5 | 06 | G48A G67A G67B | A06.3 | Pre | A11C |
| A02.0 | 06 | G67A G67B G67C | | | G67C G67D | | 18B | T64A T64B T64C |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|----------------|-------|-----|----------------|-------|-----|----------------|
| A06.4 | Pre | A11C | | | E76D | A17.1 | 01 | B72A B72B |
| | 07 | H63A H63B H63C | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | | H63D | | Pre | A11C | | Pre | A11C |
| A06.5 | Pre | A11C | A15.1 | 04 | E76A E76B E76C | A17.8 | 01 | B72A B72B |
| | 04 | E77A E77B E77C | | | E76D | | 15 | MSPNG SPNG |
| A06.6 | Pre | A11C | | 15 | MSPNG SPNG | | Pre | A11C |
| | 01 | B72A B72B | | Pre | A11C | A17.9 | 01 | B72A B72B |
| A06.7 | Pre | A11C | A15.2 | 04 | E76A E76B E76C | | 15 | MSPNG SPNG |
| | 09 | J61A J61B J61C | | | E76D | | Pre | A11C |
| | | J61D | | 15 | MSPNG SPNG | A18.0 | Pre | A11C |
| A06.8 | Pre | A11C | | Pre | A11C | | 08 | I02A I02B I08A |
| | 18B | T64A T64B T64C | A15.3 | 04 | E76A E76B E76C | | | I08B I08C I12A |
| A06.9 | Pre | A11C | | | E76D | | | I12B I12C I13A |
| | 18B | T64A T64B T64C | | 15 | MSPNG SPNG | | | I13B I64A I64B |
| A07.0 | Pre | A11C | | Pre | A11C | | 18A | S61Z S63Z |
| | 06 | G67A G67B G67C | A15.4 | Pre | A11C | A18.1 | Pre | A11C |
| | | G67D | | 04 | E76A E76B E76C | | 11 | L63A L63B L63C |
| A07.1 | Pre | A11C | | | E76D | | | L63D |
| | 06 | G67A G67B G67C | A15.5 | Pre | A11C | | 18A | S61Z S63Z |
| | | G67D | | 04 | E76A E76B E76C | A18.2 | Pre | A11C |
| A07.2 | Pre | A11C | | | E76D | | 04 | E76A E76B E76C |
| | 06 | G67A G67B G67C | A15.6 | Pre | A11C | | | E76D |
| | | G67D | | 04 | E76A E76B E76C | A18.3 | Pre | A11C |
| | 18A | S61Z S63Z | | | E76D | | 06 | G71A G71B G71C |
| A07.3 | Pre | A11C | A15.7 | 04 | E76A E76B E76C | | 18A | S61Z S63Z |
| | 06 | G67A G67B G67C | | | E76D | A18.4 | Pre | A11C |
| | | G67D | | 15 | MSPNG SPNG | | 09 | J02A J02B J08A |
| | 18A | S61Z S63Z | | Pre | A11C | | | J08B J61A J61B |
| A07.8 | Pre | A11C | A15.8 | Pre | A11C | | | J61C J61D |
| | 06 | G67A G67B G67C | | 04 | E76A E76B E76C | | 18A | S61Z S63Z |
| | | G67D | | | E76D | A18.5 | 02 | C60A C60B |
| A07.9 | Pre | A11C | A15.9 | 04 | E76A E76B E76C | | 15 | MSPNG SPNG |
| | 06 | G67A G67B G67C | | | E76D | | 18A | S61Z S63Z |
| | | G67D | | 15 | MSPNG SPNG | | Pre | A11C |
| A08.0 | 06 | G67A G67B G67C | | Pre | A11C | A18.6 | Pre | A11C |
| | | G67D | A16.0 | 04 | E76A E76B E76C | | 03 | D66A D66B |
| | 15 | P65B P66B P66C | | | E76D | | 18A | S61Z S63Z |
| | | P67A P67B P67C | | 15 | MSPNG SPNG | A18.7 | Pre | A11C |
| | 18A | S61Z S63Z | | Pre | A11C | | 10 | K64A K64B K64C |
| A08.1 | 06 | G67A G67B G67C | A16.1 | 04 | E76A E76B E76C | | 18A | S61Z S63Z |
| | | G67D | | | E76D | A18.8 | Pre | A11C |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 04 | E76A E76B E76C |
| | 18A | S61Z S63Z | | Pre | A11C | | | E76D |
| A08.2 | 06 | G67A G67B G67C | A16.2 | 04 | E76A E76B E76C | A19.0 | | KP KPP |
| | | G67D | | | E76D | | 04 | E76A E76B E76C |
| | 15 | P65B P66B P66C | | 15 | MSPNG SPNG | | | E76D |
| | | P67A P67B P67C | | Pre | A11C | | 05 | F62A |
| | 18A | S61Z S63Z | A16.3 | Pre | A11C | | 17 | R50A R60A R60B |
| A08.3 | 06 | G67A G67B G67C | | 04 | E76A E76B E76C | | | R60C R60D R61A |
| | | G67D | | | E76D | | | R61B R61C R61D |
| | 15 | P65B P66B P66C | A16.4 | Pre | A11C | | | R62A R62B R62C |
| | | P67A P67B P67C | | 04 | E76A E76B E76C | | | R63A R63B R63C |
| | 18A | S61Z S63Z | | | E76D | | | R63D R63E R63F |
| A08.4 | 06 | G67A G67B G67C | A16.5 | Pre | A11C | | Pre | A11C |
| | | G67D | | 04 | E76A E76B E76C | A19.1 | | KP KPP |
| | 15 | P65B P66B P66C | | | E76D | | 04 | E76A E76B E76C |
| | | P67A P67B P67C | | 04 | E76A E76B E76C | | | E76D |
| | 18A | S61Z S63Z | A16.7 | 04 | E76A E76B E76C | | 05 | F62A |
| A08.5 | 06 | G67A G67B G67C | | | E76D | | 17 | R50A R60A R60B |
| | | G67D | | 15 | MSPNG SPNG | | | R60C R60D R61A |
| | 15 | MSPNG SPNG | A16.8 | Pre | A11C | | | R61B R61C R61D |
| | 18A | S61Z S63Z | | 04 | E76A E76B E76C | | | R62A R62B R62C |
| A09.0 | 06 | G67A G67B G67C | | | E76D | | | R63A R63B R63C |
| | | G67D | A16.9 | 04 | E76A E76B E76C | | | R63D R63E R63F |
| | 15 | MSPNG SPNG | | | E76D | | Pre | A11C |
| A09.9 | 06 | G67A G67B G67C | | 15 | MSPNG SPNG | A19.2 | | KP KPP |
| | | G67D | | Pre | A11C | | 04 | E76A E76B E76C |
| | 15 | P65B P66B P66C | A17.0 | 01 | B72A B72B | | | E76D |
| | | P67A P67B P67C | | 15 | MSPNG SPNG | | 05 | F62A |
| A15.0 | 04 | E76A E76B E76C | | Pre | A11C | | 17 | R50A R60A R60B |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG | | | | |
|--|----------------|--|--|----------------|--|---|--|------------|--|----------------|----------------|------|
| A19.8 | Pre | R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F | A21.8 | Pre | T60C T60D T60E T60F T60G T61A T86A | A24.2 | Pre | T86A | | | | |
| | | A11C | | | Pre | | | A11C | 18B | T64A T64B T64C | | |
| | | KP KPP | | | A21.9 | | | Pre | A11C | A24.3 | Pre | A11C |
| | | E76A E76B E76C E76D | | | A22.0 | | | Pre | A11C | A24.4 | Pre | A11C |
| | | F62A | | | | | | 18B | T64A T64B T64C | A25.0 | Pre | A11C |
| | | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F | | | | | | 09 | J02A J02B J08A J08B J61A J61B J61C J61D | | A25.1 | Pre |
| | | A11C | | | | | | A22.1 | Pre | A11C | A25.9 | Pre |
| A11C | 04 | E77A E77B E77C | A26.0 | 18B | | T64A T64B T64C | | | | | | |
| E76A E76B E76C E76D | A22.2 | Pre | | A11C | 15 | MSPNG SPNG | | | | | | |
| F62A | | A22.7 | | 06 | G71A G71B G71C KP KPP | 18B | T64A T64B T64C | | | | | |
| R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F | | | | 05 | F62A | A26.7 | Pre | A11C | | | | |
| A11C | A20.0 | 18B | | 07 | H63A | 05 | F62A | | | | | |
| T64A T64B T64C | | | | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R62A R62B R62C R63A R63B R63C R63D R63E R63F | 07 | H63A | | | | | |
| Pre | | | | 18B | T01C T60A T60B T60C T60D T60E T60F T60G T61A T86A | 15 | MSPNG SPNG | | | | | |
| 18B | | | Pre | A11C | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R62A R62B R62C R63A R63B R63C R63D R63E R63F | | | | | | |
| A20.1 | Pre | A11C | A22.8 | Pre | A11C | 18B | T01C T60A T60B T60C T60D T60E T60F T60G T61A T86A | | | | | |
| Pre | 18B | T64A T64B T64C | | Pre | A11C | | | | | | | |
| A20.2 | Pre | A11C | | 18B | T64A T64B T64C | | A26.8 | Pre | A11C | | | |
| Pre | 04 | E77A E77B E77C | | Pre | A11C | | | 15 | MSPNG SPNG | | | |
| A20.3 | Pre | A11C | | 18B | T64A T64B T64C | | | 18B | T64A T64B T64C | | | |
| A20.7 | 01 | B72A B72B | A23.0 | Pre | A11C | Pre | | A11C | | | | |
| | | KP KPP | A23.1 | 18B | T64A T64B T64C | A26.9 | | 15 | MSPNG SPNG | | | |
| | | F62A | | Pre | A11C | 18B | T64A T64B T64C | | | | | |
| | | H63A | A23.2 | 18B | T64A T64B T64C | A27.0 | Pre | A11C | | | | |
| | | R50A R60A R60B R60C R60D R61A R61B R61C R62A R62B R62C R63A R63B R63C R63D R63E R63F | | 18B | T64A T64B T64C | | 05 | F62A | | | | |
| T01C T60A T60B T60C T60D T60E T60F T60G T61A T86A | A23.3 | Pre | A11C | 15 | MSPNG SPNG | | | | | | | |
| Pre | A23.8 | 18B | T64A T64B T64C | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F | | | | | | | |
| A11C | | A23.9 | Pre | A11C | 18B | | T01C T60A T60B T60C T60D T60E T60F T60G T61A T86A | | | | | |
| A20.8 | Pre | A11C | A24.0 | 18B | T64A T64B T64C | A27.8 | Pre | A11C | | | | |
| Pre | 18B | T64A T64B T64C | | 05 | F62A | | | | | | | |
| A20.9 | Pre | A11C | A24.1 | 05 | F62A | | 15 | MSPNG SPNG | | | | |
| 18B | T64A T64B T64C | 17 | | | | | | | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F | | | |
| A21.0 | Pre | A11C | | | | | | | A28.1 | 16 | Q60A Q60B Q60C | |
| Pre | 18B | T64A T64B T64C | | | | Pre | | | | A11C | | |
| A21.1 | Pre | A11C | | | | A28.2 | | | 15 | MSPNG SPNG | | |
| 18B | T64A T64B T64C | A28.8 | 18B | T64A T64B T64C | | | | | | | | |
| A21.2 | Pre | | A11C | A28.8 | 15 | MSPNG SPNG | | | | | | |
| 04 | E77A E77B E77C | 18B | Pre | | A11C | | | | | | | |
| A21.3 | Pre | | A11C | | 15 | MSPNG SPNG | | | | | | |
| A21.7 | 06 | | G71A G71B G71C KP KPP | | A24.1 | 05 | F62A | 15 | MSPNG SPNG | | | |
| | | | F62A | | | | | | | | | |
| | | | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F | | | | | | | | | |
| | | | T01C T60A T60B | | | | | | | | | |
| | | | T60C T60D T60E | | | | | | | | | |
| | | T60F T60G T61A | | | | | | | | | | |
| | | T86A | | | | | | | | | | |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|-------|-----|----------------|-------|-----|----------------|
| A28.9 | 15 | MSPNG SPNG | A36.0 | Pre | A11C | | 18B | T01C T60A T60B |
| | 18B | T64A T64B T64C | | 03 | D66A D66B | | | T60C T60D T60E |
| | Pre | A11C | A36.1 | Pre | A11C | | | T60F T60G T61A |
| A30.0 | Pre | A11C | | 03 | D66A D66B | | Pre | A11C |
| | 18B | T64A T64B T64C | A36.2 | Pre | A11C | A39.4 | | KP KPP |
| A30.1 | Pre | A11C | | 03 | D66A D66B | | 05 | F62A |
| | 18B | T64A T64B T64C | A36.3 | Pre | A11C | | 07 | H63A |
| A30.2 | Pre | A11C | | 09 | J61A J61B J61C | | 15 | MSPNG SPNG |
| | 18B | T64A T64B T64C | A36.8 | Pre | A11C | | 17 | R50A R60A R60B |
| A30.3 | Pre | A11C | | 18B | T64A T64B T64C | | | R60C R60D R61A |
| | 18B | T64A T64B T64C | A36.9 | Pre | A11C | | | R61B R61C R62A |
| A30.4 | Pre | A11C | | 18B | T64A T64B T64C | | | R62B R62C R63A |
| | 18B | T64A T64B T64C | A37.0 | 04 | E70A E70B | | | R63B R63C R63D |
| A30.5 | Pre | A11C | | 15 | MSPNG SPNG | | | R63E R63F |
| | 18B | T64A T64B T64C | | Pre | A11C | | 18B | T01C T60A T60B |
| A30.8 | Pre | A11C | A37.1 | 04 | E70A E70B | | | T60C T60D T60E |
| | 18B | T64A T64B T64C | | 15 | MSPNG SPNG | | | T60F T60G T61A |
| A30.9 | Pre | A11C | | Pre | A11C | | Pre | A11C |
| | 18B | T64A T64B T64C | A37.8 | 04 | E70A E70B | A39.5 | 05 | F75A F75B F75C |
| A31.0 | Pre | A11C | | 15 | MSPNG SPNG | | | F75D |
| | 04 | E76A E76B E76C | A37.9 | Pre | A11C | | 15 | MSPNG SPNG |
| | | E76D | | 04 | E70A E70B | A39.8 | Pre | A11C |
| A31.1 | Pre | A11C | | 15 | MSPNG SPNG | | | KP KPP |
| | 09 | J02A J02B J08A | A38 | Pre | A11C | | 05 | F62A |
| | | J08B J61A J61B | | 18B | T64A T64B T64C | | 17 | R50A R60A R60B |
| | | J61C J61D | A39.0 | 01 | B72A B72B | | | R60C R60D R61A |
| A31.9 | Pre | A11C | | 15 | MSPNG SPNG | | | R61B R61C R61D |
| | 18A | S61Z S63Z | A39.1 | Pre | A11C | | | R62A R62B R62C |
| | 18A | S61Z S63Z | | 05 | KP KPP | | | R63A R63B R63C |
| A31.80 | Pre | A11C | | 07 | F62A | | | R63D R63E R63F |
| | 18A | S61Z S63Z | | 07 | H63A | | 18B | T01C T60A T60B |
| | 18B | T64A T64B T64C | | 15 | MSPNG SPNG | | | T60C T60D T60E |
| A31.88 | Pre | A11C | | 17 | R50A R60A R60B | | | T60F T60G T61A |
| | 18A | S61Z S63Z | | | R60C R60D R61A | | Pre | A11C |
| | 18B | T64A T64B T64C | | | R61B R61C R62A | A39.9 | Pre | A11C |
| A32.0 | 15 | MSPNG SPNG | | | R62B R62C R63A | | 05 | F62A |
| | 18B | T64A T64B T64C | | | R63B R63C R63D | | 17 | R50A R60A R60B |
| | Pre | A11C | | 18B | T01C T60A T60B | | | R60C R60D R61A |
| A32.1 | 01 | B72A B72B | | | T60C T60D T60E | | | R61B R61C R61D |
| | 15 | MSPNG SPNG | | | T60F T60G T61A | | | R62A R62B R62C |
| | Pre | A11C | | | T86A | | | R63A R63B R63C |
| A32.7 | | KP KPP | | Pre | A11C | | | R63D R63E R63F |
| | 05 | F62A | A39.2 | | KP KPP | | 18B | T01C T60A T60B |
| | 07 | H63A | | 05 | F62A | | | T60C T60D T60E |
| | 15 | MSPNG SPNG | | 07 | H63A | | | T60F T60G T61A |
| | 17 | R50A R60A R60B | | 15 | MSPNG SPNG | A40.0 | | T86A |
| | | R60C R60D R61A | | 17 | R50A R60A R60B | | 05 | KP KPP SVB |
| | | R61B R61C R62A | | | R60C R60D R61A | | 07 | F62A |
| | | R62B R62C R63A | | | R61B R61C R62A | | | H63A |
| | | R63B R63C R63D | | | R62B R62C R63A | | 15 | MSPNG SPNG |
| | | R63E R63F | | | R63B R63C R63D | | 17 | R50A R60A R60B |
| | 18B | T01C T60A T60B | | | R63E R63F | | | R60C R60D R61A |
| | | T60C T60D T60E | | 18B | T01C T60A T60B | | | R61B R61C R62A |
| | | T60F T60G T61A | | | T60C T60D T60E | | | R62B R62C R63A |
| | | T86A | | | T60F T60G T61A | | | R63B R63C R63D |
| | Pre | A11C | | | T86A | | | R63E R63F |
| A32.8 | 15 | MSPNG SPNG | | Pre | A11C | | 18A | S61Z S63Z |
| | 18B | T64A T64B T64C | A39.3 | | KP KPP | | 18B | T01C T60A T60B |
| | Pre | A11C | | 05 | F62A | | | T60C T60D T60E |
| A32.9 | 15 | MSPNG SPNG | | 07 | H63A | | | T60F T60G T61A |
| | 18B | T64A T64B T64C | | 15 | MSPNG SPNG | | | T86A |
| | Pre | A11C | | 17 | R50A R60A R60B | A40.1 | Pre | A11C |
| A33 | 15 | MSPNG SPNG | | | R60C R60D R61A | | | KP KPP SVB |
| | Pre | 963Z A11C | | | R61B R61C R62A | | 05 | F62A |
| A34 | Pre | A11C | | | R62B R62C R63A | | 07 | H63A |
| | 14 | O04Z O61Z | | | R63B R63C R63D | | 15 | MSPNG SPNG |
| A35 | 15 | MSPNG SPNG | | | R63E R63F | | 17 | R50A R60A R60B |
| | 18B | T64A T64B T64C | | | | | | |
| | Pre | A11C | | | | | | |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|--|---|---|-----|---|-------|-----|---|
| A40.2 | | R60C R60D R61A R61B R61C R62A R62B R62C R63A R63B R63C R63D R63E R63F | A41.0 | | T60C T60D T60E T60F T60G T61A T86A | A41.4 | Pre | T86A A11C KP KPP SVB |
| | 18A | S61Z S63Z | | Pre | A11C KP KPP SVB | | 05 | F62A |
| | 18B | T01C T60A T60B T60C T60D T60E T60F T60G T61A T86A | | 07 | H63A | | 07 | H63A |
| | Pre | A11C KP KPP SVB | | 11 | L20B | | 11 | L20B |
| | 05 | F62A | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 07 | H63A | | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R62A R62B R62C R63A R63B R63C R63D R63E R63F | | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R62A R62B R62C R63A R63B R63C R63D R63E R63F |
| | 15 | MSPNG SPNG | | 18A | S61Z S63Z | | 18A | S61Z S63Z |
| | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R62A R62B R62C R63A R63B R63C R63D R63E R63F | | 18B | T01C T60A T60B T60C T60D T60E T60F T60G T61A T86A | | 18B | T01C T60A T60B T60C T60D T60E T60F T60G T61A T86A |
| | 18A | S61Z S63Z | | Pre | A11C KP KPP SVB | | Pre | A11C KP KPP SVB |
| | 18B | T01C T60A T60B T60C T60D T60E T60F T60G T61A T86A | | 05 | F62A | | 05 | F62A |
| | Pre | A11C KP KPP SVB | | 07 | H63A | | 07 | H63A |
| | 05 | F62A | | 11 | L20B | | 11 | L20B |
| | 07 | H63A | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R62A R62B R62C R63A R63B R63C R63D R63E R63F | | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R62A R62B R62C R63A R63B R63C R63D R63E R63F |
| | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R62A R62B R62C R63A R63B R63C R63D R63E R63F | | 18A | S61Z S63Z | | 18A | S61Z S63Z |
| | 18A | S61Z S63Z | | 18B | T01C T60A T60B T60C T60D T60E T60F T60G T61A T86A | | 18B | T01C T60A T60B T60C T60D T60E T60F T60G T61A T86A |
| 18B | T01C T60A T60B T60C T60D T60E T60F T60G T61A T86A | Pre | A11C KP KPP SVB | Pre | A11C KP KPP SVB | | | |
| Pre | A11C KP KPP SVB | 05 | F62A | 05 | F62A | | | |
| 05 | F62A | 07 | H63A | 07 | H63A | | | |
| 07 | H63A | 11 | L20B | 11 | L20B | | | |
| 15 | MSPNG SPNG | 15 | MSPNG SPNG | 15 | MSPNG SPNG | | | |
| 17 | R50A R60A R60B R60C R60D R61A R61B R61C R62A R62B R62C R63A R63B R63C R63D R63E R63F | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R62A R62B R62C R63A R63B R63C R63D R63E R63F | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R62A R62B R62C R63A R63B R63C R63D R63E R63F | | | |
| 18A | S61Z S63Z | 18A | S61Z S63Z | 18A | S61Z S63Z | | | |
| 18B | T01C T60A T60B T60C T60D T60E T60F T60G T61A T86A | 18B | T01C T60A T60B T60C T60D T60E T60F T60G T61A T86A | 18B | T01C T60A T60B T60C T60D T60E T60F T60G T61A T86A | | | |
| Pre | A11C KP KPP SVB | Pre | A11C KP KPP SVB | Pre | A11C KP KPP SVB | | | |
| 05 | F62A | 05 | F62A | 05 | F62A | | | |
| 07 | H63A | 07 | H63A | 07 | H63A | | | |
| 15 | MSPNG SPNG | 11 | L20B | 11 | L20B | | | |
| 17 | R50A R60A R60B R60C R60D R61A R61B R61C R62A R62B R62C R63A R63B R63C R63D R63E R63F | 15 | MSPNG SPNG | 15 | MSPNG SPNG | | | |
| 18A | S61Z S63Z | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R62A R62B R62C R63A R63B R63C R63D R63E R63F | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R62A R62B R62C R63A R63B R63C R63D R63E R63F | | | |
| 18B | T01C T60A T60B T60C T60D T60E T60F T60G T61A T86A | 18A | S61Z S63Z | 18A | S61Z S63Z | | | |
| Pre | A11C KP KPP SVB | 18B | T01C T60A T60B T60C T60D T60E T60F T60G T61A T86A | 18B | T01C T60A T60B T60C T60D T60E T60F T60G T61A T86A | | | |
| 05 | F62A | Pre | A11C KP KPP SVB | Pre | A11C KP KPP SVB | | | |
| 07 | H63A | 05 | F62A | 05 | F62A | | | |
| 15 | MSPNG SPNG | 07 | H63A | 07 | H63A | | | |
| 17 | R50A R60A R60B R60C R60D R61A R61B R61C R62A R62B R62C R63A R63B R63C R63D R63E R63F | 11 | L20B | 11 | L20B | | | |
| 18A | S61Z S63Z | 15 | MSPNG SPNG | 15 | MSPNG SPNG | | | |
| 18B | T01C T60A T60B T60C T60D T60E T60F T60G T61A T86A | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R62A R62B R62C R63A R63B R63C R63D R63E R63F | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R62A R62B R62C R63A R63B R63C R63D R63E R63F | | | |
| Pre | A11C SVB | 18A | S61Z S63Z | 18A | S61Z S63Z | | | |
| 05 | F62A | 18B | T01C T60A T60B T60C T60D T60E T60F T60G T61A T86A | 18B | T01C T60A T60B T60C T60D T60E T60F T60G T61A T86A | | | |
| 15 | MSPNG SPNG | Pre | A11C KP KPP SVB | Pre | A11C KP KPP SVB | | | |
| 17 | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F | 05 | F62A | 05 | F62A | | | |
| 18A | S61Z S63Z | 07 | H63A | 07 | H63A | | | |
| 18B | T01C T60A T60B | 11 | L20B | 11 | L20B | | | |
| | | 15 | MSPNG SPNG | 15 | MSPNG SPNG | | | |
| | | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R62A R62B R62C R63A R63B R63C R63D R63E R63F | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R62A R62B R62C R63A R63B R63C R63D R63E R63F | | | |
| | | 18A | S61Z S63Z | 18A | S61Z S63Z | | | |
| | | 18B | T01C T60A T60B T60C T60D T60E T60F T60G T61A | 18B | T01C T60A T60B T60C T60D T60E T60F T60G T61A | | | |

DIAG

DIAG

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|-------|-----|----------------|-------|-----|----------------|
| | 18A | S61Z S63Z | | | R63A R63B R63C | A50.3 | 02 | C60A C60B |
| | 18B | T01C T60A T60B | | | R63D R63E R63F | | 15 | MSPNG SPNG |
| | | T60C T60D T60E | | 18B | T01C T60A T60B | A50.4 | 01 | B72A B72B |
| | | T60F T60G T61A | | | T60C T60D T60E | | 15 | MSPNG SPNG |
| | | T86A | | | T60F T60G T61A | A50.5 | 18B | T64A T64B T64C |
| A41.58 | Pre | A11C | | | T86A | A50.6 | 18B | T64A T64B T64C |
| | | KP KPP SVB | | Pre | A11C | A50.7 | 18B | T64A T64B T64C |
| | 05 | F62A | A44.1 | Pre | A11C | A50.9 | 18B | T64A T64B T64C |
| | 07 | H63A | | 18B | T64A T64B T64C | A51.0 | 12 | M62Z |
| | 11 | L20B | A44.8 | Pre | A11C | | 13 | N61Z |
| | 15 | MSPNG SPNG | | 18B | T64A T64B T64C | | 18A | S61Z S63Z |
| | 17 | R50A R60A R60B | A44.9 | Pre | A11C | A51.1 | 06 | G71A G71B G71C |
| | | R60C R60D R61A | | 18B | T64A T64B T64C | | 18A | S61Z S63Z |
| | | R61B R61C R62A | A46 | 09 | J11A J64A J64B | A51.2 | 18A | S61Z S63Z |
| | | R62B R62C R63A | | | J64C J64D | | 18B | T64A T64B T64C |
| | | R63B R63C R63D | | 15 | MSPNG SPNG | A51.3 | 09 | J61A J61B J61C |
| | | R63E R63F | | Pre | A11C | | | J61D |
| | 18A | S61Z S63Z | A48.0 | | KP KPP | | 18A | S61Z S63Z |
| | 18B | T01C T60A T60B | | 05 | F62A | A51.4 | 18A | S61Z S63Z |
| | | T60C T60D T60E | | 15 | MSPNG SPNG | | 18B | T64A T64B T64C |
| | | T60F T60G T61A | | 17 | R50A R60A R60B | A51.5 | 18A | S61Z S63Z |
| | | T86A | | | R60C R60D R61A | | 18B | T64A T64B T64C |
| A42.0 | Pre | A11C | | | R61B R61C R61D | A51.9 | 18A | S61Z S63Z |
| | Pre | A11C | | | R62A R62B R62C | | 18B | T64A T64B T64C |
| A42.1 | 04 | E77A E77B E77C | | | R63A R63B R63C | A52.0 | 05 | F75A F75B F75C |
| A42.2 | Pre | A11C | | | R63D R63E R63F | | | F75D |
| | 06 | G71A G71B G71C | | 18B | T01C T60A T60B | A52.1 | 18A | S61Z S63Z |
| | Pre | A11C | | | T60C T60D T60E | | 01 | B72A B72B |
| | 09 | J02A J02B J08A | | | T60F T60G T61A | A52.2 | 18A | S61Z S63Z |
| | | J08B J61A J61B | | | T86A | | 01 | B72A B72B |
| | | J61C J61D | | Pre | A11C | A52.3 | 18A | S61Z S63Z |
| A42.7 | | KP KPP | A48.1 | 04 | E77A E77B E77C | | 01 | B81A B81B B81C |
| | 05 | F62A | | 15 | MSPNG SPNG | A52.7 | 18A | S61Z S63Z |
| | 07 | H63A | | 18A | S61Z S63Z | | 18A | S61Z S63Z |
| | 17 | R50A R60A R60B | | Pre | A11C | A52.8 | 18B | T64A T64B T64C |
| | | R60C R60D R61A | A48.2 | 04 | E77A E77B E77C | | 18A | S61Z S63Z |
| | | R61B R61C R62A | | | E77D E77E | A52.9 | 18B | T64A T64B T64C |
| | | R62B R62C R63A | | 15 | MSPNG SPNG | | 18A | S61Z S63Z |
| | | R63B R63C R63D | | 18A | S61Z S63Z | A53.0 | 18B | T64A T64B T64C |
| | | R63E R63F | | Pre | A11C | | 18A | S61Z S63Z |
| | 18B | T01C T60A T60B | A48.3 | | KP KPP | A53.9 | 18B | T64A T64B T64C |
| | | T60C T60D T60E | | 05 | F62A | | 18A | S61Z S63Z |
| | | T60F T60G T61A | | 17 | R50A R60A R60B | A54.0 | 18B | T64A T64B T64C |
| | | T86A | | | R60C R60D R61A | | 12 | M62Z |
| A42.8 | Pre | A11C | | | R61B R61C R61D | A54.1 | 13 | N61Z |
| | Pre | A11C | | | R62A R62B R62C | | 12 | M62Z |
| A42.9 | 18B | T64A T64B T64C | | | R63A R63B R63C | A54.2 | 13 | N61Z |
| | Pre | A11C | | | R63D R63E R63F | | 12 | M62Z |
| A43.0 | 18B | T64A T64B T64C | | 18B | T01C T60A T60B | A54.3 | 13 | N61Z |
| | Pre | A11C | | | T60C T60D T60E | | 02 | C60A C60B |
| | 04 | E76A E76B E76C | | | T60F T60G T61A | A54.4 | 08 | I02A I02B I08A |
| | | E76D | | | T86A | | | I08B I08C I13A |
| | 18A | S61Z S63Z | | Pre | A11C | | | I13B I76A I76B |
| A43.1 | Pre | A11C | A48.4 | Pre | A11C | A54.5 | 03 | D62A D62B D63Z |
| | 09 | J02A J02B J08A | | 18B | T64A T64B T64C | A54.6 | 06 | G71A G71B G71C |
| | | J08B J61A J61B | A48.8 | 18B | T64A T64B T64C | A54.8 | 18B | T64A T64B T64C |
| | | J61C J61D | A49.0 | 18B | T64A T64B T64C | A54.9 | 18B | T64A T64B T64C |
| | 18A | S61Z S63Z | A49.1 | 15 | P65B P66B P66C | A55 | 12 | M62Z |
| A43.8 | Pre | A11C | | | P67A P67B P67C | | 13 | N61Z |
| | 18A | S61Z S63Z | | 18B | T64A T64B T64C | A56.0 | 12 | M62Z |
| | 18B | T64A T64B T64C | A49.2 | 18B | T64A T64B T64C | | 13 | N61Z |
| A43.9 | Pre | A11C | A49.3 | 18B | T64A T64B T64C | A56.1 | 12 | M62Z |
| | 18A | S61Z S63Z | A49.8 | 18B | T64A T64B T64C | | 13 | N61Z |
| | 18B | T64A T64B T64C | A49.9 | 18B | T64A T64B T64C | A56.2 | 12 | M62Z |
| A44.0 | | KP KPP | A50.0 | 15 | MSPNG SPNG | | 13 | N61Z |
| | 05 | F62A | | 18B | T64A T64B T64C | A56.3 | 06 | G71A G71B G71C |
| | 17 | R50A R60A R60B | A50.1 | 15 | MSPNG SPNG | A56.4 | 03 | D62A D62B D63Z |
| | | R60C R60D R61A | | 18B | T64A T64B T64C | A56.8 | 12 | M62Z |
| | | R61B R61C R61D | A50.2 | 15 | MSPNG SPNG | | 13 | N61Z |
| | | R62A R62B R62C | | 18B | T64A T64B T64C | A57 | 12 | M62Z |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|----------------|-------|-----|----------------|-------|-----|----------------|
| A58 | 13 | N61Z | | 18B | T64A T64B T64C | A83.1 | Pre | A11C |
| | 12 | M62Z | A75.9 | Pre | A11C | | 01 | B72A B72B |
| | 13 | N61Z | | 18B | T64A T64B T64C | A83.2 | Pre | A11C |
| A59.0 | 12 | M62Z | A77.0 | Pre | A11C | | 01 | B72A B72B |
| | 13 | N61Z | | 18B | T64A T64B T64C | A83.3 | Pre | A11C |
| A59.8 | 18B | T64A T64B T64C | A77.1 | Pre | A11C | | 01 | B72A B72B |
| A59.9 | 18B | T64A T64B T64C | | 18B | T64A T64B T64C | A83.4 | Pre | A11C |
| A60.0 | 12 | M62Z | A77.2 | Pre | A11C | | 01 | B72A B72B |
| | 13 | N61Z | | 18B | T64A T64B T64C | A83.5 | Pre | A11C |
| | 18A | S61Z S63Z | A77.3 | Pre | A11C | | 01 | B72A B72B |
| A60.1 | 12 | M62Z | | 18B | T64A T64B T64C | A83.6 | Pre | A11C |
| | 13 | N61Z | A77.8 | Pre | A11C | | 01 | B72A B72B |
| | 18A | S61Z S63Z | | 18B | T64A T64B T64C | A83.8 | Pre | A11C |
| A60.9 | 12 | M62Z | A77.9 | Pre | A11C | | 01 | B72A B72B |
| | 13 | N61Z | | 18B | T64A T64B T64C | A83.9 | Pre | A11C |
| | 18A | S61Z S63Z | A78 | | KP KPP | | 01 | B81A B81B B81C |
| A63.0 | Pre | 961Z | | 05 | F62A | A84.0 | Pre | A11C |
| A63.8 | 12 | M62Z | | 17 | R50A R60A R60B | | 01 | B72A B72B |
| | 13 | N61Z | | | R60C R60D R61A | A84.1 | Pre | A11C |
| A64 | 12 | M62Z | | | R61B R61C R61D | | 01 | B72A B72B |
| | 13 | N61Z | | | R62A R62B R62C | A84.8 | Pre | A11C |
| A65 | 18B | T64A T64B T64C | | | R63A R63B R63C | | 01 | B72A B72B |
| A66.0 | 09 | J67Z | | | R63D R63E R63F | A84.9 | Pre | A11C |
| A66.1 | 09 | J67Z | | 18B | T01C T60A T60B | | 01 | B81A B81B B81C |
| A66.2 | 09 | J61A J61B J61C | | | T60C T60D T60E | A85.0 | Pre | A11C |
| | | J61D | | | T60F T60G T61A | | 01 | B72A B72B |
| A66.3 | 09 | J61A J61B J61C | | | T86A | | 18A | S61Z S62Z |
| | | J61D | | Pre | A11C | A85.1 | Pre | A11C |
| A66.4 | 09 | J61A J61B J61C | A79.0 | Pre | A11C | | 01 | B72A B72B |
| | | J61D | | 18B | T64A T64B T64C | | 18A | S61Z S62Z |
| A66.5 | 03 | D66A D66B | A79.1 | Pre | A11C | A85.2 | Pre | A11C |
| A66.6 | 08 | I02A I02B I08A | | 18B | T64A T64B T64C | | 01 | B81A B81B B81C |
| | | I08B I08C I13A | A79.8 | Pre | A11C | A85.8 | Pre | A11C |
| | | I13B I76A I76B | | 18B | T64A T64B T64C | | 01 | B72A B72B B81A |
| A66.7 | 18B | T64A T64B T64C | A79.9 | Pre | A11C | | 18A | S61Z S62Z |
| A66.8 | 18B | T64A T64B T64C | | 18B | T64A T64B T64C | | 01 | B81A B81B B81C |
| A66.9 | 18B | T64A T64B T64C | A80.0 | Pre | A11C | A86 | 01 | B81A B81B B81C |
| A67.0 | 09 | J67Z | | 01 | B72A B72B | | 15 | MSPNG SPNG |
| A67.1 | 09 | J67Z | A80.1 | Pre | A11C | | 18A | S61Z S62Z |
| A67.2 | 18B | T64A T64B T64C | | 01 | B72A B72B | | Pre | A11C |
| A67.3 | 09 | J67Z | A80.2 | Pre | A11C | A87.0 | 01 | B73A B73B |
| A67.9 | 18B | T64A T64B T64C | | 01 | B72A B72B | | 15 | MSPNG SPNG |
| A68.0 | 18B | T64A T64B T64C | A80.3 | Pre | A11C | | 18A | S61Z S63Z |
| A68.1 | 18B | T64A T64B T64C | | 01 | B72A B72B | | Pre | A11C |
| A68.9 | 18B | T64A T64B T64C | A80.4 | Pre | A11C | A87.1 | Pre | A11C |
| A69.0 | 03 | D62A D62B D63Z | | 18B | T63A T63B T63C | | 01 | B73A B73B |
| A69.1 | 03 | D62A D62B D63Z | A80.9 | Pre | A11C | | 18A | S61Z S63Z |
| A69.2 | 18B | T64A T64B T64C | | 01 | B81A B81B B81C | A87.2 | Pre | A11C |
| A69.8 | 18B | T64A T64B T64C | A81.0 | Pre | A11C | | 01 | B73A B73B |
| A69.9 | 18B | T64A T64B T64C | | 01 | B85A | A87.8 | Pre | A11C |
| A70 | 04 | E77A E77B E77C | A81.1 | 01 | B85A | | 01 | B73A B73B |
| | | E77D E77E | | 15 | MSPNG SPNG | | 18A | S61Z S63Z |
| A71.0 | 02 | C60A C60B | | Pre | A11C | A87.9 | Pre | A11C |
| A71.1 | 02 | C60A C60B | A81.2 | Pre | A11C | | 01 | B81A B81B B81C |
| | 15 | MSPNG SPNG | | 01 | B85A B85B | | 15 | P65B P66B P66C |
| A71.9 | 02 | C60A C60B | | 18A | S61Z S63Z | | | P67A P67B P67C |
| A74.0 | 02 | C63A C63B C63C | A81.8 | Pre | A11C | | 18A | S61Z S63Z |
| | 18A | S61Z S63Z | | 01 | B85A B85B | A88.0 | Pre | A11C |
| A74.8 | 15 | MSPNG SPNG | | 18A | S61Z S62Z | | 01 | B72A B72B |
| | 18A | S61Z S63Z | A81.9 | Pre | A11C | A88.1 | Pre | A11C |
| | 18B | T63A T63B T63C | | 01 | B81A B81B B81C | | 01 | B81A B81B B81C |
| A74.9 | 18A | S61Z S63Z | | 18A | S61Z S62Z | A88.8 | Pre | A11C |
| | 18B | T63A T63B T63C | A82.0 | Pre | A11C | | 01 | B72A B72B B81A |
| A75.0 | Pre | A11C | | 01 | B72A B72B | | 18A | S61Z S62Z |
| | 18B | T64A T64B T64C | A82.1 | Pre | A11C | | 01 | B81A B81B B81C |
| A75.1 | Pre | A11C | | 01 | B72A B72B | A89 | 01 | B81A B81B B81C |
| | 18B | T64A T64B T64C | A82.9 | Pre | A11C | | 15 | MSPNG SPNG |
| A75.2 | Pre | A11C | | 01 | B72A B72B | | 18A | S61Z S62Z |
| | 18B | T64A T64B T64C | A83.0 | Pre | A11C | | Pre | A11C |
| A75.3 | Pre | A11C | | 01 | B72A B72B | A92.0 | Pre | A11C |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|----------------|-------|-----|----------------|-------|-----------|----------------|
| A92.1 | 18B | T63A T63B T63C | A99 | Pre | A11C | 18A | S61Z S63Z | |
| | Pre | A11C | | 18B | T63A T63B T63C | Pre | A11C | |
| A92.2 | 18B | T63A T63B T63C | B00.0 | 09 | J61A J61B J61C | B02.2 | 01 | B72A B72B |
| | Pre | A11C | | | J61D | | 15 | MSPNG SPNG |
| A92.3 | 01 | B72A B72B | | 15 | MSPNG SPNG | | 18A | S61Z S63Z |
| A92.4 | Pre | A11C | B00.1 | 15 | MSPNG SPNG | B02.3 | 02 | C60A C60B |
| | 18B | T63A T63B T63C | | 18A | S61Z S63Z | | 15 | MSPNG SPNG |
| A92.5 | Pre | A11C | | 18A | S61Z S63Z | B02.7 | 15 | MSPNG SPNG |
| A92.8 | 18B | T63A T63B T63C | B00.2 | 03 | D40Z D67A D67B | | 18A | S61Z S63Z |
| A92.9 | Pre | A11C | | 15 | MSPNG SPNG | B02.8 | 18B | T63A T63B T63C |
| A93.0 | 18B | T63A T63B T63C | | 17 | R50A R60A R60B | | 18A | S61Z S63Z |
| A93.1 | Pre | A11C | | | R60C R60D R61A | B02.9 | 18B | T63A T63B T63C |
| A93.2 | 18B | T63A T63B T63C | | | R61B R61C R61D | | 09 | J61A J61B J61C |
| A93.8 | Pre | A11C | | | R62A R62B R62C | | 15 | MSPNG SPNG |
| A94 | 18B | T63A T63B T63C | B00.3 | 18A | R63A R63B R63C | | 18A | S61Z S63Z |
| A95.0 | Pre | A11C | | 01 | R63D R63E R63F | B03 | 18B | T63A T63B T63C |
| A95.1 | 18B | T63A T63B T63C | | 15 | S61Z S63Z | B04 | 18B | T63A T63B T63C |
| A95.9 | Pre | A11C | B00.4 | 18A | S61Z S63Z | B05.0 | 01 | B72A B72B |
| A96.0 | 18B | T63A T63B T63C | | Pre | A11C | | 15 | MSPNG SPNG |
| A96.1 | 15 | MSPNG SPNG | B00.5 | 01 | B72A B72B | B05.1 | 18A | S61Z S63Z |
| A96.2 | 18B | T63A T63B T63C | | 15 | MSPNG SPNG | | 01 | B73A B73B |
| A96.8 | Pre | A11C | | 18A | S61Z S63Z | | 18A | S61Z S63Z |
| A96.9 | 15 | MSPNG SPNG | B00.7 | 02 | C60A C60B | B05.2 | Pre | A11C |
| A97.0 | 18B | T63A T63B T63C | | 15 | MSPNG SPNG | | 04 | E77A E77B E77C |
| A97.1 | Pre | A11C | | 18A | S61Z S63Z | | 15 | MSPNG SPNG |
| A97.2 | 18B | T63A T63B T63C | | 05 | F62A | | 18A | S61Z S63Z |
| A97.9 | Pre | A11C | | 15 | MSPNG SPNG | B05.3 | 03 | D62A D62B D63Z |
| A98.0 | 18B | T63A T63B T63C | | 17 | R50A R60A R60B | | 15 | MSPNG SPNG |
| A98.1 | Pre | A11C | | | R60C R60D R61A | B05.4 | 18A | S61Z S63Z |
| A98.2 | 18B | T63A T63B T63C | | | R61B R61C R61D | | 15 | MSPNG SPNG |
| A98.3 | 15 | MSPNG SPNG | | | R62A R62B R62C | B05.8 | 18A | S61Z S63Z |
| A98.4 | 18B | T63A T63B T63C | | | R63A R63B R63C | | 18B | T63A T63B T63C |
| A98.5 | Pre | A11C | | 18A | R63D R63E R63F | B05.9 | 15 | MSPNG SPNG |
| A98.8 | 11 | L63A L63B L63C | B00.8 | 18B | T01C T60A T60B | | 18A | S61Z S63Z |
| | 15 | MSPNG SPNG | | | T60C T60D T60E | B06.0 | 18B | T63A T63B T63C |
| | Pre | A11C | | | T60F T60G T61A | | 01 | B72A B72B |
| | 18B | T63A T63B T63C | B00.9 | 15 | T86A | B06.8 | 15 | MSPNG SPNG |
| | Pre | A11C | | 05 | F62A | | 18B | T63A T63B T63C |
| | 18B | T63A T63B T63C | | 15 | MSPNG SPNG | B06.9 | 18B | T63A T63B T63C |
| | Pre | A11C | | 18A | S61Z S63Z | B07 | 09 | J67Z |
| | 18B | T63A T63B T63C | | 18B | T63A T63B T63C | B08.0 | 18B | T63A T63B T63C |
| | Pre | A11C | | 09 | J61A J61B J61C | B08.1 | 09 | J67Z |
| | 18B | T63A T63B T63C | B01.0 | 15 | MSPNG SPNG | B08.2 | 18B | T63A T63B T63C |
| | Pre | A11C | | Pre | A11C | B08.3 | 18B | T63A T63B T63C |
| | 18B | T63A T63B T63C | B01.1 | 01 | B72A B72B | B08.4 | 18B | T63A T63B T63C |
| | Pre | A11C | | 15 | MSPNG SPNG | B08.5 | 03 | D62A D62B D63Z |
| | 18B | T63A T63B T63C | B01.2 | Pre | A11C | | 15 | MSPNG SPNG |
| | Pre | A11C | | 04 | E77A E77B E77C | B08.8 | 18B | T63A T63B T63C |
| | 18B | T63A T63B T63C | | | E77D E77E | B09 | 15 | P65B P66B P66C |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 18B | T63A T63B T63C |
| | Pre | A11C | | Pre | A11C | B15.0 | 07 | H63A H63B H63C |
| | 18B | T63A T63B T63C | B01.8 | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | Pre | A11C | | 18B | T63A T63B T63C | | Pre | A11C |
| | 18B | T63A T63B T63C | B01.9 | 15 | MSPNG SPNG | B15.9 | 07 | H63A H63B H63C |
| | 11 | L63A L63B L63C | | 18B | T63A T63B T63C | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | B02.0 | 01 | B72A B72B | B16.0 | 07 | H63A H63B H63C |
| | Pre | A11C | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 18B | T63A T63B T63C | B02.1 | 18A | S61Z S63Z | | | |
| | Pre | A11C | | Pre | A11C | | | |
| | 18B | T63A T63B T63C | | 01 | B73A B73B | | | |
| | | | | 15 | MSPNG SPNG | | | |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-------------------------------|--|--------|------------------|--------------------------------------|-------|-----|-----------------------------|
| B16.1 | Pre 07 | A11C H63A H63B H63C H63D | B22 | Pre 14 15 | A11C O01B O01C O01E MSPNG SPNG | B30.8 | 15 | MSPNG SPNG |
| B16.2 | 15 07 | MSPNG SPNG H63A H63B H63C H63D | | 18A | S61Z S63Z | B30.9 | 02 | C63A C63B C63C |
| B16.9 | Pre 07 | A11C H63A H63B H63C H63D | B23.0 | Pre 14 15 | A11C O01B O01C O01E MSPNG SPNG | B33.0 | 04 | E77A E77B E77C E77D E77E |
| B17.0 | 15 07 | MSPNG SPNG H63A H63B H63C H63D | B23.8 | 14 15 | O01B O01C O01E MSPNG SPNG | B33.1 | 18B | T63A T63B T63C |
| B17.1 | Pre 07 | A11C H63A H63B H63C H63D | B24 | 14 15 | O01B O01C O01E MSPNG SPNG | B33.2 | 05 | F75A F75B F75C F75D |
| B17.2 | 15 18A Pre | MSPNG SPNG S61Z S63Z A11C | B25.0 | 18A Pre 04 | S61Z S63Z A11C E77A E77B E77C | B33.3 | 18B | T63A T63B T63C |
| B17.8 | 07 | H63A H63B H63C H63D | B25.1 | 06 15 | G48A MSPNG SPNG | B33.4 | Pre | A11C |
| B17.9 | 15 07 | MSPNG SPNG H63A H63B H63C H63D | B25.2 | 18A Pre 06 | S61Z S63Z A11C G48A | B33.8 | 18B | T63A T63B T63C |
| B18.0 | 15 07 | MSPNG SPNG H63A H63B H63C H63D | B25.9 | 15 18A Pre | MSPNG SPNG S61Z S63Z A11C | B34.0 | 15 | MSPNG SPNG |
| B18.2 | 15 07 | MSPNG SPNG H63A H63B H63C H63D | B25.80 | 18A 06 15 | S61Z S63Z G48A MSPNG SPNG | B34.1 | 18B | T63A T63B T63C |
| B18.8 | Pre 07 | A11C H63A H63B H63C H63D | B25.88 | 18B 06 15 | T63A T63B G48A MSPNG SPNG | B34.2 | 18B | T63A T63B T63C |
| B18.9 | 15 07 | MSPNG SPNG H63A H63B H63C H63D | B26.0 | 18A 06 15 | S61Z S63Z G48A MSPNG SPNG | B34.3 | 18A | S61Z S63Z |
| B18.11 | 15 07 | MSPNG SPNG H63A H63B H63C H63D | B26.1 | 18B 12 15 | T63A T63B M62Z MSPNG SPNG | B34.4 | 18A | T63A T63B T63C |
| B18.12 | 15 07 | MSPNG SPNG H63A H63B H63C H63D | B26.2 | 01 15 | B73A B73B MSPNG SPNG | B34.8 | 18B | T63A T63B T63C |
| B18.13 | Pre 07 | A11C H63A H63B H63C H63D | B26.3 | Pre 07 | A11C H62A H62B | B34.9 | 18A | S61Z S63Z |
| B18.14 | 15 07 | MSPNG SPNG H63A H63B H63C H63D | B26.8 | 15 | MSPNG SPNG | B35.0 | 09 | J67Z |
| B18.19 | 15 07 | MSPNG SPNG H63A H63B H63C H63D | B26.9 | 18B | T63A T63B T63C | B35.1 | 18A | S61Z S63Z |
| B19.0 | 15 07 | MSPNG SPNG H63A H63B H63C H63D | B27.0 | 15 | MSPNG SPNG | B35.2 | 09 | J67Z |
| B19.9 | 15 07 | MSPNG SPNG H63A H63B H63C H63D | B27.1 | 18B | T63A T63B T63C | B35.3 | 18A | S61Z S63Z |
| B20 | 14 15 | O01B O01C O01E MSPNG SPNG | B27.8 | 15 | MSPNG SPNG | B35.4 | 09 | J67Z |
| B21 | 18A Pre 14 15 18A | S61Z S63Z A11C O01B O01C O01E MSPNG SPNG S61Z S63Z | B27.9 | 18B 15 | T63A T63B T63C MSPNG SPNG | B35.5 | 18A | S61Z S63Z |
| | | | B30.0 | 02 | C63A C63B | B35.6 | 09 | J67Z |
| | | | B30.1 | 02 | C63A C63B | B35.8 | 09 | J67Z |
| | | | B30.2 | 15 | MSPNG SPNG | B35.9 | 18A | S61Z S63Z |
| | | | B30.3 | 02 | C63A C63B C63C | B36.0 | 09 | J67Z |
| | | | | | | B36.1 | 18A | S61Z S63Z |
| | | | | | | B36.2 | 09 | J67Z |
| | | | | | | B36.3 | 18A | S61Z S63Z |
| | | | | | | B36.8 | 09 | J67Z |
| | | | | | | B36.9 | 18A | S61Z S63Z |
| | | | | | | B37.0 | 03 | D40Z D67A D67B |
| | | | | | | B37.1 | 18A | S61Z S63Z |
| | | | | | | B37.2 | 04 | E77A E77B E77C |
| | | | | | | B37.3 | 15 | MSPNG SPNG |
| | | | | | | B37.4 | 17 | R50A R63A |
| | | | | | | | 18A | S61Z S63Z |
| | | | | | | | Pre | A11C |
| | | | | | | | 09 | J67Z |
| | | | | | | | 15 | MSPNG SPNG |
| | | | | | | | 18A | S61Z S63Z |
| | | | | | | | 13 | N61Z |
| | | | | | | | 12 | M62Z |
| | | | | | | | 13 | N61Z |
| | | | | | | | 15 | MSPNG SPNG |
| | | | | | | | 01 | B72A B72B |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| B37.6 | 15 | MSPNG SPNG | B38.8 | 18B | T01C T60A T60B | B40.7 | 15 | MSPNG SPNG |
| | 17 | R50A R63A | | | T60C T60D T60E | | 17 | R50A R63A |
| | 18A | S61Z S63Z | | | T60F T60G T61A | | 18B | T64A T64B T64C |
| | Pre | A11C | | | T86A | | Pre | A11C |
| B37.7 | 05 | F61A F61B | B38.9 | Pre | A11C | B40.8 | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 17 | R50A R63A |
| | 17 | R50A R63A | | 17 | R50A R63A | | 18B | T64A T64B T64C |
| | 18A | S61Z S63Z | | 18A | S61Z S63Z | | B40.9 | 15 |
| Pre | A11C | 18B | T64A T64B T64C | 17 | R50A R63A | | | |
| 05 | F62A | 17 | R50A R63A | 18B | T64A T64B T64C | | | |
| 07 | H63A | 18A | S61Z S63Z | B41.0 | 15 | MSPNG SPNG | | |
| 17 | R50A R60A R60B | 18B | T64A T64B T64C | | 17 | R50A R63A | | |
| | R60C R60D R61A | B39.0 | 04 | | E60A E60B E74Z | 18B | T64A T64B T64C | |
| | R61B R61C R62A | | 15 | | MSPNG SPNG | Pre | A11C | |
| | R62B R62C R63A | | 17 | R50A R63A | B41.7 | KP KPP | | |
| | R63B R63C | | 18A | S61Z S63Z | | 05 | F62A | |
| 18A | S61Z S63Z | Pre | A11C | 15 | | MSPNG SPNG | | |
| 18B | T01C T60A T60B | B39.1 | 04 | E60A E60B E74Z | | 17 | R50A R60A R60B | |
| | T60C T60D T60E | | 15 | MSPNG SPNG | | R60C R60D R61A | | |
| | T60F T60G T61A | | 17 | R50A R63A | | R61B R61C R61D | | |
| | T86A | | 18A | S61Z S63Z | | R62A R62B R62C | | |
| B37.9 | Pre | A11C | B39.2 | Pre | A11C | B41.8 | Pre | A11C |
| | 18A | S61Z S63Z | | 04 | E60A E60B E74Z | | 15 | MSPNG SPNG |
| | 18B | T64A T64B T64C | | 15 | MSPNG SPNG | | 17 | R50A R63A |
| | | | | 17 | R50A R63A | | 18A | S61Z S63Z |
| B37.81 | 06 | G67A G67B G67C | B39.3 | 18A | S61Z S63Z | B41.9 | Pre | A11C |
| | | G67D | | Pre | A11C | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 05 | F62A | | 17 | R50A R63A |
| | 17 | R50A R63A | | 17 | R50A R60A R60B | | 18B | T64A T64B T64C |
| B37.88 | 18A | S61Z S63Z | B39.4 | 18B | R60C R60D R61A | B42.0 | 15 | MSPNG SPNG |
| | 17 | R50A R63A | | 18A | S61Z S63Z | | 17 | R50A R63A |
| | 18A | S61Z S63Z | | 18B | T64A T64B T64C | | 18B | T64A T64B T64C |
| | 18B | T64A T64B T64C | | 18A | S61Z S63Z | | Pre | A11C |
| B38.0 | 04 | E77A E77B E77C | B39.5 | 18B | T01C T60A T60B | B42.1 | 04 | E77A E77B E77C |
| | | E77D E77E | | 18B | T60C T60D T60E | | 17 | R50A R63A |
| | 15 | MSPNG SPNG | | | T60F T60G T61A | | 17 | R50A R63A |
| | 17 | R50A R63A | | Pre | A11C | | 18B | T64A T64B T64C |
| B38.1 | 18A | S61Z S63Z | B39.9 | 17 | R50A R63A | B42.7 | Pre | KP KPP |
| | Pre | A11C | | 18A | S61Z S63Z | | 05 | F62A |
| | 04 | E77A E77B E77C | | 18B | T64A T64B T64C | | 17 | R50A R60A R60B |
| | | E77D E77E | | Pre | A11C | | | R60C R60D R61A |
| B38.2 | 15 | MSPNG SPNG | B40.0 | 17 | R50A R63A | B42.8 | 17 | R50A R63A |
| | 17 | R50A R63A | | 18A | S61Z S63Z | | 18B | T64A T64B T64C |
| | 18A | S61Z S63Z | | 18B | T64A T64B T64C | | 17 | R50A R63A |
| | Pre | A11C | | Pre | A11C | | 18B | T64A T64B T64C |
| B38.3 | 04 | E77A E77B E77C | B40.1 | 17 | R50A R63A | B43.0 | 15 | MSPNG SPNG |
| | | E77D E77E | | 18A | S61Z S63Z | | 18B | T64A T64B T64C |
| | 15 | MSPNG SPNG | | 18B | T64A T64B T64C | | Pre | A11C |
| | 17 | R50A R63A | | Pre | A11C | | 17 | R50A R63A |
| B38.4 | 18A | S61Z S63Z | B40.2 | 17 | R50A R63A | B43.1 | 18B | T64A T64B T64C |
| | Pre | A11C | | 18A | S61Z S63Z | | 18B | T64A T64B T64C |
| | 09 | J61A J61B J61C | | 18B | T64A T64B T64C | | 17 | R50A R63A |
| | | J61D | | Pre | A11C | | 18B | T64A T64B T64C |
| B38.7 | 15 | MSPNG SPNG | B40.3 | 04 | E77A E77B E77C | B43.2 | 18B | T64A T64B T64C |
| | 17 | R50A R63A | | | E77D E77E | | 17 | R50A R63A |
| | 18A | S61Z S63Z | | 15 | MSPNG SPNG | | 18B | T64A T64B T64C |
| | 01 | B72A B72B | | 17 | R50A R63A | | 17 | R50A R63A |
| B38.7 | 15 | MSPNG SPNG | B40.3 | Pre | A11C | B43.8 | 18B | T64A T64B T64C |
| | 17 | R50A R63A | | 04 | E77A E77B E77C | | 18B | T64A T64B T64C |
| | 18A | S61Z S63Z | | | E77D E77E | | 17 | R50A R63A |
| | Pre | A11C | | 15 | MSPNG SPNG | | 18B | T64A T64B T64C |
| B38.7 | KP KPP | | B40.2 | 17 | R50A R63A | B43.9 | 18B | T64A T64B T64C |
| | 05 | F62A | | 04 | E77A E77B E77C | | 17 | R50A R63A |
| | 15 | MSPNG SPNG | | | E77D E77E | | 18B | T64A T64B T64C |
| | 17 | R50A R60A R60B | | 15 | MSPNG SPNG | | 04 | E77A E77B E77C |
| | R60C R60D R61A | 17 | R50A R63A | B44.0 | 15 | MSPNG SPNG | | |
| | R61B R61C R61D | Pre | A11C | | 17 | R50A R63A | | |
| | R62A R62B R62C | 15 | MSPNG SPNG | | 18A | S61Z S63Z | | |
| | R63A R63B R63C | 17 | R50A R63A | | Pre | A11C | | |
| 18A | S61Z S63Z | 18B | T64A T64B T64C | B44.1 | 04 | E77A E77B E77C | | |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG | |
|-------|-----|----------------|-------|-------|----------------|-------|----------------|----------------|----------------|
| B44.2 | 15 | MSPNG SPNG | B46.0 | 18B | T64A T64B T64C | B50.8 | 05 | KP KPP | |
| | 17 | R50A R63A | | 04 | E77A E77B E77C | | F62A | | |
| | 18A | S61Z S63Z | | | E77D E77E | | 15 | MSPNG SPNG | |
| B44.7 | Pre | A11C | B46.1 | 15 | MSPNG SPNG | B50.9 | 17 | R50A R60A R60B | |
| | 15 | MSPNG SPNG | | 17 | R50A R63A | | R60C R60D R61A | | |
| | 17 | R50A R63A | | Pre | A11C | | R61B R61C R61D | | |
| B44.8 | 18A | S61Z S63Z | B46.2 | 01 | B72A B72B | B51.0 | 17 | R50A R60A R60B | |
| | 18B | T64A T64B T64C | | 15 | MSPNG SPNG | | R60C R60D R61A | | |
| | 05 | F62A | | 17 | R50A R63A | | R61B R61C R61D | | |
| B44.9 | 15 | MSPNG SPNG | B46.3 | Pre | A11C | B51.8 | 15 | MSPNG SPNG | |
| | 17 | R50A R63A | | 15 | MSPNG SPNG | | 18B | T64A T64B T64C | |
| | 18A | S61Z S63Z | | 17 | R50A R63A | | Pre | A11C | |
| B45.0 | 18B | T64A T64B T64C | B46.4 | 18B | T64A T64B T64C | B51.9 | 15 | MSPNG SPNG | |
| | 05 | F62A | | Pre | A11C | | 18B | T64A T64B T64C | |
| | 15 | MSPNG SPNG | | 05 | F62A | | Pre | A11C | |
| B45.1 | 17 | R50A R63A | B46.5 | 15 | MSPNG SPNG | B52.0 | 15 | MSPNG SPNG | |
| | 18A | S61Z S63Z | | 17 | R50A R63A | | 18B | T64A T64B T64C | |
| | Pre | A11C | | 18B | T64A T64B T64C | | Pre | A11C | |
| B45.2 | 01 | B72A B72B | B46.8 | 15 | MSPNG SPNG | B52.8 | 05 | F62A | |
| | 15 | MSPNG SPNG | | 17 | R50A R63A | | 15 | MSPNG SPNG | |
| | 17 | R50A R63A | | 18B | T64A T64B T64C | | 17 | R50A R60A R60B | |
| B45.3 | 18A | S61Z S63Z | B46.9 | 15 | MSPNG SPNG | B52.9 | 18B | T64A T64B T64C | |
| | 18B | T64A T64B T64C | | 17 | R50A R63A | | Pre | A11C | |
| | Pre | A11C | | 17 | R50A R63A | | 15 | MSPNG SPNG | |
| B45.7 | 15 | MSPNG SPNG | B47.0 | 18B | T64A T64B T64C | B53.0 | 18B | T64A T64B T64C | |
| | 18A | S61Z S63Z | | 15 | MSPNG SPNG | | 18B | T64A T64B T64C | |
| | 18B | T64A T64B T64C | | 17 | R50A R63A | | Pre | A11C | |
| B45.8 | Pre | A11C | B47.1 | 18B | T64A T64B T64C | B53.1 | 15 | MSPNG SPNG | |
| | 05 | F62A | | 17 | R50A R63A | | 15 | MSPNG SPNG | |
| | 15 | MSPNG SPNG | | 18B | T64A T64B T64C | | 18B | T64A T64B T64C | |
| B45.9 | 17 | R50A R63A | B47.9 | 15 | MSPNG SPNG | B53.8 | 18B | T64A T64B T64C | |
| | 18A | S61Z S63Z | | 17 | R50A R63A | | 15 | MSPNG SPNG | |
| | 18B | T64A T64B T64C | | 18B | T64A T64B T64C | | 18B | T64A T64B T64C | |
| B45.9 | Pre | A11C | B48.0 | 18B | T64A T64B T64C | B54 | 15 | MSPNG SPNG | |
| | 05 | F62A | | B48.1 | 18B | | T64A T64B T64C | 18B | T64A T64B T64C |
| | 15 | MSPNG SPNG | | B48.2 | 15 | | MSPNG SPNG | Pre | A11C |
| B45.9 | 17 | R50A R63A | B48.3 | 18B | T64A T64B T64C | B55.0 | 15 | MSPNG SPNG | |
| | 18A | S61Z S63Z | | 17 | R50A R63A | | 18B | T64A T64B T64C | |
| | 18B | T64A T64B T64C | | 18B | T64A T64B T64C | | Pre | A11C | |
| B45.9 | Pre | A11C | B48.4 | 15 | MSPNG SPNG | B55.0 | 15 | MSPNG SPNG | |
| | 05 | F62A | | B48.5 | 04 | | E77A E77B E77C | 18B | T64A T64B T64C |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | Pre | A11C | |
| B45.9 | 17 | R50A R63A | B48.7 | 18A | S61Z S63Z | B55.0 | 15 | MSPNG SPNG | |
| | 18A | S61Z S63Z | | Pre | A11C | | 18B | T64A T64B T64C | |
| | 18B | T64A T64B T64C | | 15 | MSPNG SPNG | | 18B | T64A T64B T64C | |
| B45.9 | Pre | A11C | B48.8 | 17 | R50A R63A | B55.0 | 15 | MSPNG SPNG | |
| | 05 | F62A | | B49 | 17 | | R50A R63A | 18B | T64A T64B T64C |
| | 15 | MSPNG SPNG | | 18B | T64A T64B T64C | | Pre | A11C | |
| B45.9 | 17 | R50A R63A | B50.0 | 01 | B72A B72B | B55.0 | 18B | T64A T64B T64C | |
| | 18A | S61Z S63Z | | 15 | MSPNG SPNG | | Pre | A11C | |
| | 18B | T64A T64B T64C | | Pre | A11C | | | | |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|--|-------|-----|-----------------------------|-------|-----|------------------------|
| | 05 | F62A | | 18A | S61Z S63Z | | | G67D |
| | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F | B60.2 | 18B | T64A T64B T64C | B70.0 | 06 | G67A G67B G67C G67D |
| | | | | Pre | A11C | B70.1 | 06 | G67A G67B G67C G67D |
| | 18A | S61Z S63Z | B60.8 | 18A | S61Z S63Z | B71.0 | 06 | G67A G67B G67C G67D |
| | 18B | T01C T60A T60B T60C T60D T60E T60F T60G T61A T86A | B64 | 18B | T64A T64B T64C | B71.1 | 06 | G67A G67B G67C G67D |
| | | | B65.0 | Pre | A11C | B71.8 | 06 | G67A G67B G67C G67D |
| | Pre | A11C | B65.1 | 11 | L63A L63B L63C L63D | B71.9 | 06 | G67A G67B G67C G67D |
| B55.1 | Pre | A11C | | 07 | H63A H63B H63C H63D | B72 | 18B | T64A T64B T64C |
| | 09 | J61A J61B J61C J61D | B65.2 | Pre | A11C | B73 | 18B | T64A T64B T64C |
| B55.2 | Pre | A11C | B65.3 | 18B | T64A T64B T64C | B74.0 | 18B | T64A T64B T64C |
| | 09 | J61A J61B J61C J61D | B65.8 | 09 | J61A J61B J61C J61D | B74.1 | 18B | T64A T64B T64C |
| B55.9 | Pre | A11C | B65.9 | 18B | T64A T64B T64C | B74.2 | 18B | T64A T64B T64C |
| | 18B | T64A T64B T64C | B66.0 | 18B | T64A T64B T64C | B74.3 | 18B | T64A T64B T64C |
| B56.0 | Pre | A11C | B66.1 | 07 | H63A H63B H63C H63D | B74.4 | 18B | T64A T64B T64C |
| | 18B | T64A T64B T64C | B66.2 | 18B | T64A T64B T64C | B74.8 | 18B | T64A T64B T64C |
| B56.1 | Pre | A11C | B66.3 | 07 | H63A H63B H63C H63D | B74.9 | 18B | T64A T64B T64C |
| | 18B | T64A T64B T64C | B66.4 | 04 | E77A E77B E77C E77D E77E | B75 | 18B | T64A T64B T64C |
| B56.9 | Pre | A11C | B66.5 | 07 | H63A H63B H63C H63D | B76.0 | 06 | G67A G67B G67C G67D |
| | 18B | T64A T64B T64C | B66.8 | 18B | T64A T64B T64C | B76.1 | 06 | G67A G67B G67C G67D |
| B57.0 | Pre | A11C | B66.9 | 18B | T64A T64B T64C | B76.8 | 06 | G67A G67B G67C G67D |
| | 05 | F75A F75B F75C F75D | B67.0 | Pre | A11C | B76.9 | 06 | G67A G67B G67C G67D |
| B57.1 | Pre | A11C | B67.1 | 07 | H63A H63B H63C H63D | B77.0 | 06 | G67A G67B G67C G67D |
| | 18B | T64A T64B T64C | B67.2 | Pre | A11C | B77.8 | 06 | G67A G67B G67C G67D |
| B57.2 | Pre | A11C | B67.3 | 18B | T64A T64B T64C | B77.9 | 06 | G67A G67B G67C G67D |
| | 05 | F75A F75B F75C F75D | B67.4 | Pre | A11C | B78.0 | 06 | G67A G67B G67C G67D |
| B57.3 | Pre | A11C | B67.5 | 18B | T64A T64B T64C | B78.1 | 18A | S61Z S63Z |
| | 18B | T64A T64B T64C | B67.6 | Pre | A11C | B78.7 | 06 | G67A G67B G67C G67D |
| B57.4 | Pre | A11C | B67.7 | 07 | H63A H63B H63C H63D | B78.9 | 18A | S61Z S63Z |
| | 18B | T64A T64B T64C | B67.8 | Pre | A11C | B79 | 06 | G67A G67B G67C G67D |
| B57.5 | Pre | A11C | B67.9 | 18B | T64A T64B T64C | B80 | 06 | G67A G67B G67C G67D |
| | 18B | T64A T64B T64C | B68.0 | 06 | G67A G67B G67C G67D | B81.0 | 06 | G67A G67B G67C G67D |
| B58.0 | 02 | C63A C63B | B68.1 | 06 | G67A G67B G67C G67D | B81.1 | 06 | G67A G67B G67C G67D |
| | 15 | MSPNG SPNG | B68.9 | 06 | G67A G67B G67C G67D | B81.2 | 06 | G67A G67B G67C G67D |
| B58.1 | 18A | S61Z S63Z | B69.0 | Pre | A11C | B81.3 | 06 | G67A G67B G67C G67D |
| | 07 | H63A H63B H63C H63D | B69.1 | 01 | B72A B72B | B81.4 | 18B | T64A T64B T64C |
| | 15 | MSPNG SPNG | B69.8 | Pre | A11C | B81.8 | 06 | G67A G67B G67C G67D |
| | 18A | S61Z S63Z | B69.9 | 02 | C63A C63B C63C | B82.0 | 06 | G67A G67B G67C G67D |
| B58.2 | Pre | A11C | | 06 | G67A G67B G67C G67D | B82.9 | 06 | G67A G67B G67C G67D |
| | 01 | B72A B72B | B68.1 | 06 | G67A G67B G67C G67D | B83.0 | 18B | T64A T64B T64C |
| | 15 | MSPNG SPNG | B68.9 | 06 | G67A G67B G67C G67D | B83.1 | 18B | T64A T64B T64C |
| | 18A | S61Z S63Z | | | | | | |
| B58.3 | Pre | A11C | | | | | | |
| | 04 | E77A E77B E77C E77D E77E | | | | | | |
| | 15 | MSPNG SPNG | | | | | | |
| | 18A | S61Z S63Z | | | | | | |
| B58.8 | Pre | A11C | | | | | | |
| | 15 | MSPNG SPNG | | | | | | |
| | 18A | S61Z S63Z | | | | | | |
| | 18B | T64A T64B T64C | | | | | | |
| B58.9 | Pre | A11C | | | | | | |
| | 15 | MSPNG SPNG | | | | | | |
| | 18A | S61Z S63Z | | | | | | |
| | 18B | T64A T64B T64C | | | | | | |
| B60.0 | Pre | A11C | | | | | | |
| | 18A | S61Z S63Z | | | | | | |
| B60.1 | Pre | A11C | | | | | | |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|-------|-----|-------------------------------|-------|-----|---------------------|
| B83.2 | 18B | T64A T64B T64C | B96.5 | Pre | 961Z | | | D09B D28Z D60A D60B |
| B83.3 | 18B | T64A T64B T64C | | 03 | D62A | | 15 | MSPNG SPNG |
| B83.4 | 18B | T64A T64B T64C | B96.6 | Pre | 961Z | | Pre | A11C |
| B83.8 | 18B | T64A T64B T64C | | 03 | D62A | | 03 | D06B D08Z D09A |
| B83.9 | 18B | T64A T64B T64C | B96.7 | Pre | 961Z | C02.0 | | D09B D28Z D60A D60B |
| B85.0 | 09 | J67Z | | 03 | D62A | | | D09B D28Z D60A D60B |
| B85.1 | 09 | J67Z | B96.8 | Pre | 961Z | | 15 | MSPNG SPNG |
| B85.2 | 09 | J67Z | B97.0 | 15 | MSPNG SPNG | | Pre | A11C |
| B85.3 | 09 | J67Z | | Pre | 961Z | | 03 | D06B D08Z D09A |
| B85.4 | 09 | J67Z | B97.1 | 15 | MSPNG SPNG | C02.1 | | D09B D28Z D60A D60B |
| B86 | 09 | J67Z | | Pre | 961Z | | 15 | MSPNG SPNG |
| B87.0 | 09 | J67Z | B97.2 | Pre | 961Z | | Pre | A11C |
| B87.1 | 09 | J67Z | B97.3 | Pre | 961Z | | 03 | D06B D08Z D09A |
| B87.2 | 09 | J67Z | B97.4 | Pre | 961Z | | | D09B D28Z D60A D60B |
| B87.3 | 09 | J67Z | | 04 | E70A | C02.2 | | MSPNG SPNG |
| B87.4 | 09 | J67Z | B97.5 | Pre | 961Z | | Pre | A11C |
| B87.8 | 09 | J67Z | B97.6 | Pre | 961Z | | 03 | D06B D08Z D09A |
| B87.9 | 09 | J67Z | B97.7 | Pre | 961Z | | | D09B D28Z D60A D60B |
| B88.0 | 09 | J67Z | B97.8 | Pre | 961Z | | 15 | MSPNG SPNG |
| B88.1 | 09 | J67Z | B98.0 | Pre | 961Z | | Pre | A11C |
| B88.2 | 09 | J67Z | B98.1 | Pre | 961Z | C02.3 | | D06B D08Z D09A |
| B88.3 | 09 | J67Z | B99 | 15 | P65B P66B P66C P67A P67B P67C | | 03 | D09B D28Z D60A D60B |
| B88.8 | 18A | S61Z S63Z | | 18B | T64A T64B T64C | | | D09B D28Z D60A D60B |
| B88.9 | 18B | T64A T64B T64C | | 03 | D06B D08Z D09A | C02.4 | | MSPNG SPNG |
| B89 | 18B | T64A T64B T64C | C00.0 | 03 | D09B D28Z D60A D60B | | Pre | A11C |
| B90.0 | Pre | 961Z | | 15 | MSPNG SPNG | | Pre | A11C |
| B90.1 | Pre | 961Z | | Pre | A11C | | 03 | D06B D08Z D09A |
| B90.2 | Pre | 961Z | | Pre | A11C | C02.8 | | D09B D28Z D60A D60B |
| B90.8 | Pre | 961Z | C00.1 | 03 | D06B D08Z D09A | | 03 | D06B D08Z D09A |
| B90.9 | Pre | 961Z | | 03 | D09B D28Z D60A D60B | | | D09B D28Z D60A D60B |
| B91 | Pre | 961Z | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| B92 | Pre | 961Z | | Pre | A11C | | Pre | A11C |
| B94.0 | Pre | 961Z | | Pre | A11C | C02.9 | | D06B D08Z D09A |
| B94.1 | Pre | 961Z | C00.2 | 03 | D06B D08Z D09A | | 03 | D09B D28Z D60A D60B |
| B94.2 | Pre | 961Z | | 03 | D09B D28Z D60A D60B | | 15 | MSPNG SPNG |
| B94.8 | Pre | 961Z | | 15 | MSPNG SPNG | | Pre | A11C |
| B94.9 | Pre | 961Z | | Pre | A11C | C03.0 | | D06B D08Z D09A |
| B95.0 | Pre | 961Z | | Pre | A11C | | 03 | D09B D28Z D60A D60B |
| B95.1 | 03 | D62A | C00.3 | 03 | D06B D08Z D09A | | | D09B D28Z D60A D60B |
| B95.2 | Pre | 961Z | | 03 | D09B D28Z D60A D60B | | 15 | MSPNG SPNG |
| B95.3 | Pre | 961Z | | 15 | MSPNG SPNG | | Pre | A11C |
| B95.5 | Pre | 961Z | C00.4 | 03 | D06B D08Z D09A | | 03 | D06B D08Z D09A |
| B95.6 | Pre | 961Z | | 03 | D09B D28Z D60A D60B | | | D09B D28Z D60A D60B |
| B95.7 | Pre | 961Z | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| B95.8 | Pre | 961Z | | Pre | A11C | | Pre | A11C |
| B95.41 | Pre | 961Z | C00.5 | 03 | D06B D08Z D09A | | 03 | D06B D08Z D09A |
| B95.42 | Pre | 961Z | | 03 | D09B D28Z D60A D60B | | | D09B D28Z D60A D60B |
| B95.48 | Pre | 961Z | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| B95.90 | Pre | 961Z | C00.6 | 03 | D06B D08Z D09A | | Pre | A11C |
| B95.91 | Pre | 961Z | | 03 | D09B D28Z D60A D60B | | 03 | D06B D08Z D09A |
| B96.0 | Pre | 961Z | | 15 | MSPNG SPNG | | | D09B D28Z D60A D60B |
| B96.2 | Pre | 961Z | C00.8 | 03 | D06B D08Z D09A | | 15 | MSPNG SPNG |
| B96.3 | Pre | 961Z | | Pre | A11C | | Pre | A11C |
| | 03 | D62A | C00.9 | 03 | D06B D08Z D09A | | 03 | D06B D08Z D09A |
| | | | | 03 | D09B D28Z D60A D60B | | | D09B D28Z D60A D60B |
| | | | C01 | 03 | D06B D08Z D09A | | | D09B D28Z D60A D60B |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|----------------|-------|-----|----------------|-------|-----|----------------|
| C05.0 | 15 | D60B | C08.9 | 15 | D60A D60B | C11.2 | 15 | MSPNG SPNG |
| | Pre | A11C | | Pre | A11C | | Pre | A11C |
| C05.1 | 03 | D06B D08Z D09A | C09.0 | 03 | D05A D06B D08Z | C11.3 | 03 | D06B D08Z D09A |
| | 03 | D09B D28Z D60A | | 03 | D09A D09B D28Z | | 03 | D09B D28Z D60A |
| C05.2 | 15 | D60B | C09.1 | 15 | D60A D60B | C11.8 | 15 | MSPNG SPNG |
| | Pre | A11C | | Pre | A11C | | Pre | A11C |
| C05.8 | 03 | D06B D08Z D09A | C09.8 | 03 | D06B D08Z D09A | C11.9 | 03 | D06B D08Z D09A |
| | 03 | D09B D28Z D60A | | 03 | D09B D28Z D60A | | 03 | D09B D28Z D60A |
| C05.9 | 15 | D60B | C09.9 | 15 | D60B | C12 | 15 | MSPNG SPNG |
| | Pre | A11C | | Pre | A11C | | Pre | A11C |
| C06.0 | 03 | D06B D08Z D09A | C10.0 | 03 | D06B D08Z D09A | C13.0 | 03 | D06B D08Z D09A |
| | 03 | D09B D28Z D60A | | 03 | D09B D28Z D60A | | 03 | D09B D28Z D60A |
| C06.1 | 15 | D60B | C10.1 | 15 | D60B | C13.1 | 15 | MSPNG SPNG |
| | Pre | A11C | | Pre | A11C | | Pre | A11C |
| C06.2 | 03 | D06B D08Z D09A | C10.2 | 03 | D06B D08Z D09A | C13.2 | 03 | D06B D08Z D09A |
| | 03 | D09B D28Z D60A | | 03 | D09B D28Z D60A | | 03 | D09B D28Z D60A |
| C06.8 | 15 | D60B | C10.3 | 15 | D60B | C13.8 | 15 | MSPNG SPNG |
| | Pre | A11C | | Pre | A11C | | Pre | A11C |
| C06.9 | 03 | D06B D08Z D09A | C10.4 | 03 | D06B D08Z D09A | C13.9 | 03 | D06B D08Z D09A |
| | 03 | D09B D28Z D60A | | 03 | D09B D28Z D60A | | 03 | D09B D28Z D60A |
| C07 | 15 | D60B | C10.8 | 15 | D60B | C14.0 | 15 | MSPNG SPNG |
| | Pre | A11C | | Pre | A11C | | Pre | A11C |
| C08.0 | 03 | D05A D06B D08Z | C10.9 | 03 | D06B D08Z D09A | C14.2 | 03 | D06B D08Z D09A |
| | 03 | D09A D09B D28Z | | 03 | D09B D28Z D60A | | 03 | D09B D28Z D60A |
| C08.1 | 15 | D60A D60B | C11.0 | 15 | D60A D60B | C14.8 | 15 | MSPNG SPNG |
| | Pre | A11C | | Pre | A11C | | Pre | A11C |
| C08.8 | 03 | D05A D06B D08Z | C11.1 | 03 | D06B D08Z D09A | C15.0 | 06 | G03A G16Z G17B |
| | 03 | D09A D09B D28Z | | 03 | D09B D28Z D60A | | 06 | G19A G38A G38B |
| | | | | | | | | G40Z G46A G46B |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|----------------|-------|-----|----------------|-------|-----|----------------|
| C15.1 | 15 | G60A G60B | C16.5 | 15 | G38A G38B G40Z | C18.1 | Pre | A11C |
| | Pre | MSPNG SPNG | | Pre | G46A G46B G60A | | 06 | G16Z G17B G19A |
| C15.2 | 06 | A11C | C16.6 | 06 | G60B | C18.2 | 15 | G38A G38B G40Z |
| | 15 | G03A G16Z G17B | | Pre | MSPNG SPNG | | 06 | A11C |
| C15.3 | Pre | G19A G38A G38B | C16.8 | 15 | G16Z G17B G19A | C18.3 | 06 | G16Z G17B G19A |
| | 06 | G40Z G46A G46B | | 06 | G38A G38B G40Z | | 15 | MSPNG SPNG |
| C15.4 | 15 | G60A G60B | C16.9 | Pre | G46A G46B G60A | C18.4 | 06 | G16Z G17B G19A |
| | Pre | MSPNG SPNG | | 06 | G60B | | 15 | MSPNG SPNG |
| C15.5 | 06 | A11C | C17.0 | 15 | G16Z G17B G19A | C18.5 | 06 | G16Z G17B G19A |
| | 15 | G03A G16Z G17B | | Pre | G38A G38B G40Z | | 15 | MSPNG SPNG |
| C15.8 | Pre | G19A G38A G38B | C17.1 | 06 | G46A G46B G60A | C18.6 | 06 | G16Z G17B G19A |
| | 06 | G40Z G46A G46B | | 15 | G60B | | 15 | MSPNG SPNG |
| C15.9 | 15 | G60A G60B | C17.2 | Pre | MSPNG SPNG | C18.7 | 06 | G16Z G17B G19A |
| | Pre | MSPNG SPNG | | 06 | A11C | | 15 | MSPNG SPNG |
| C16.0 | 06 | A11C | C17.3 | 15 | G16Z G17B G19A | C18.8 | 06 | G16Z G17B G19A |
| | 15 | G03A G16Z G17B | | Pre | G38A G38B G40Z | | 15 | MSPNG SPNG |
| C16.1 | Pre | G19A G38A G38B | C17.8 | 06 | G46A G46B G60A | C18.9 | 06 | G16Z G17B G19A |
| | 06 | G40Z G46A G46B | | 15 | G60B | | 15 | MSPNG SPNG |
| C16.2 | 15 | G60A G60B | C17.9 | Pre | MSPNG SPNG | C19 | 06 | G16Z G17B G19A |
| | Pre | MSPNG SPNG | | 06 | A11C | | 15 | MSPNG SPNG |
| C16.3 | 06 | A11C | C18.0 | 15 | G16Z G17B G19A | C20 | 06 | G16Z G17B G19A |
| | 15 | G03A G16Z G17B | | Pre | G38A G38B G40Z | | 15 | MSPNG SPNG |
| C16.4 | Pre | G19A G38A G38B | C18.0 | 06 | G46A G46B G60A | C21.0 | 06 | G16Z G17B G19A |
| | 06 | G40Z G46A G46B | | 15 | G60B | | 15 | MSPNG SPNG |
| | | G60A G60B | | | MSPNG SPNG | | | G46A G46B G60A |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|----------------|-------|-----|----------------|-------|-----|----------------|
| C21.1 | 15 | G60B | C24.8 | Pre | A11C | C30.0 | 15 | G60B |
| | Pre | MSPNG SPNG | | 07 | H07A H07B H09B | | Pre | MSPNG SPNG |
| C21.2 | 06 | A11C | C24.9 | 07 | H07A H07B H09B | C30.1 | 03 | A11C |
| | 15 | G16Z G17B G19A | | 15 | H33A H41B H61A | | 03 | D06B D08Z D09A |
| C21.8 | Pre | G38A G38B G40Z | C25.0 | Pre | A11C | C31.0 | 15 | D09B D28Z D35Z |
| | 06 | G46A G46B G60A | | 07 | H07A H07B H09B | | Pre | D60A D60B |
| C22.0 | 15 | G60B | C25.1 | 07 | H33A H41B H61A | C31.1 | 15 | MSPNG SPNG |
| | Pre | MSPNG SPNG | | 15 | H61B | | 03 | A11C |
| C22.1 | 06 | A11C | C25.2 | Pre | A11C | C31.2 | 03 | D06B D08Z D09A |
| | 15 | G16Z G17B G19A | | 07 | H07A H07B H09B | | 15 | D09B D28Z D35Z |
| C22.2 | Pre | G38A G38B G40Z | C25.3 | Pre | A11C | C31.3 | 03 | D60A D60B |
| | 06 | G46A G46B G60A | | 07 | H07A H07B H09B | | 15 | MSPNG SPNG |
| C22.3 | 15 | G60B | C25.4 | 15 | H33A H41B H61A | C31.8 | 15 | A11C |
| | Pre | MSPNG SPNG | | Pre | A11C | | 03 | D06B D08Z D09A |
| C22.4 | 07 | H07A H07B H09B | C25.7 | 07 | H07A H07B H09B | C31.9 | 15 | D09B D28Z D35Z |
| | 15 | H33A H41B H61A | | 07 | H33A H41B H61A | | 03 | D60A D60B |
| C22.7 | Pre | H61B | C25.8 | Pre | A11C | C32.0 | 15 | MSPNG SPNG |
| | 07 | MSPNG SPNG | | 07 | H07A H07B H09B | | 03 | A11C |
| C22.9 | 15 | G16Z G17B G19A | C25.9 | Pre | A11C | C32.1 | 15 | D06B D08Z D09A |
| | Pre | G38A G38B G40Z | | 07 | H33A H41B H61A | | 03 | D09B D28Z D60A |
| C23 | 06 | G46A G46B G60A | C26.0 | 06 | G16Z G17B G19A | C32.2 | 15 | D60B |
| | 15 | G60B | | 15 | G38A G38B G40Z | | 03 | MSPNG SPNG |
| C24.0 | Pre | MSPNG SPNG | C26.1 | Pre | A11C | C32.3 | 15 | A11C |
| | 07 | A11C | | 15 | H07A H07B H09B | | 03 | D06B D08Z D09A |
| C24.1 | 06 | H33A H41B H61A | C26.8 | 17 | R61A R61B R61C | C32.8 | 15 | D09B D28Z D60A |
| | 15 | H61B | | Pre | A11C | | 03 | D60B |
| | 15 | MSPNG SPNG | C26.9 | 06 | G16Z G17B G19A | C32.9 | 15 | MSPNG SPNG |
| | Pre | A11C | | 15 | G38A G38B G40Z | | 03 | A11C |
| | 07 | H07A H07B H09B | | 06 | G46A G46B G60A | | 15 | D06B D08Z D09A |
| | 15 | H33A H41B H61A | | | | | 03 | D09B D28Z D60A |
| | 15 | MSPNG SPNG | | | | | | |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|----------------|--------|-----|----------------|-------|-----|----------------|
| | | D60B | | | Pre A11C | | | J86A |
| | 15 | MSPNG SPNG | C40.0 | 08 | I13A I13B I65A | | 15 | MSPNG SPNG |
| | Pre | A11C | | | I65B | | Pre | A11C |
| C33 | 04 | E05B E71A E71B | | 15 | MSPNG SPNG | C43.1 | 02 | C29Z C63A C63B |
| | | E71C E86B | | Pre | A11C | | | C63C |
| | 15 | MSPNG SPNG | C40.1 | 08 | I02A I02B I13A | | 15 | MSPNG SPNG |
| | Pre | A11C | | | I13B I32A I32B | | Pre | A11C |
| C34.0 | 04 | E05B E71A E71B | | | I32C I32D I65A | C43.2 | 09 | J01A J01B J61A |
| | | E71C E86B | | | I65B | | | J61B J61C J61D |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | Pre | A11C | | Pre | A11C | | Pre | A11C |
| C34.1 | 04 | E05B E71A E71B | C40.2 | 08 | I02A I02B I03Z | C43.3 | 09 | J01A J01B J61A |
| | | E71C E86B | | | I04A I04B I13A | | | J61B J61C J61D |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | Pre | A11C | | Pre | A11C | | Pre | A11C |
| C34.2 | 04 | E05B E71A E71B | C40.3 | 08 | I02A I02B I03Z | C43.4 | 09 | J01A J01B J61A |
| | | E71C E86B | | | I04A I04B I13A | | | J61B J61C J61D |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | Pre | A11C | | Pre | A11C | | Pre | A11C |
| C34.3 | 04 | E05B E71A E71B | C40.8 | 08 | I02A I02B I03Z | C43.5 | 09 | J01A J01B J61A |
| | | E71C E86B | | | I04A I04B I13A | | | J61B J61C J61D |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | Pre | A11C | | Pre | A11C | | Pre | A11C |
| C34.8 | 04 | E05B E71A E71B | C40.9 | 08 | I13A I13B I65A | C43.6 | 09 | J01A J01B J61A |
| | | E71C E86B | | | I65B | | | J61B J61C J61D |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | Pre | A11C | | Pre | A11C | | Pre | A11C |
| C34.9 | 04 | E05B E71A E71B | C41.01 | Pre | A11C | C43.7 | 09 | J01A J01B J02A |
| | | E71C E86B | | 03 | D09A D09B D28Z | | | J02B J03A J03B |
| | 15 | MSPNG SPNG | | 03 | D09A D09B D28Z | | | J04Z J61A J61B |
| | Pre | A11C | | 15 | MSPNG SPNG | | | J61C J61D J86A |
| C37 | 17 | R62A R62B R62C | C41.1 | 03 | D09A D09B D28Z | | 15 | MSPNG SPNG |
| | Pre | A11C | | 15 | MSPNG SPNG | | Pre | A11C |
| C38.0 | 05 | F75A F75B F75C | C41.2 | 08 | I13A I13B I65A | C43.8 | 09 | J01A J01B J61A |
| | | F75D | | | I65B | | | J61B J61C J61D |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | Pre | A11C | | Pre | A11C | | Pre | A11C |
| C38.1 | 04 | E05B E71A E71B | C41.4 | 08 | I13A I13B I65A | C43.9 | 09 | J01A J01B J61A |
| | | E71C E86B | | | I65B | | | J61B J61C J61D |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | Pre | A11C | | Pre | A11C | | Pre | A11C |
| C38.2 | 04 | E05B E71A E71B | C41.8 | 08 | I13A I13B I65A | C44.0 | 09 | J01A J01B J61A |
| | | E71C E86B | | | I65B | | | J61B J61C J61D |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | Pre | A11C | | Pre | A11C | | Pre | A11C |
| C38.3 | 04 | E05B E71A E71B | C41.9 | 08 | I13A I13B I65A | C44.1 | 02 | C29Z C63A C63B |
| | | E71C E86B | | | I65B | | | C63C |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | Pre | A11C | | Pre | A11C | | 18A | S61Z S62Z |
| C38.4 | 04 | E05B E71A E71B | C41.30 | 08 | I13A I13B I65A | C44.2 | Pre | A11C |
| | | E71C E86B | | | I65B | | 09 | J01A J01B J61A |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | | J61B J61C J61D |
| | Pre | A11C | | Pre | A11C | | | J86A |
| C38.8 | 04 | E05B E71A E71B | C41.31 | 08 | I13A I13B I65A | C44.3 | 09 | J01A J01B J61A |
| | | E71C E86B | | | I65B | | | J61B J61C J61D |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | Pre | A11C | | Pre | A11C | | 18A | S61Z S62Z |
| C39.0 | 03 | D06B D08Z D09A | C41.32 | 08 | I13A I13B I65A | | Pre | A11C |
| | | D09B D28Z D60A | | | I65B | | 09 | J01A J01B J61A |
| | | D60B | | 15 | MSPNG SPNG | | | J61B J61C J61D |
| | 15 | MSPNG SPNG | | Pre | A11C | | | J86A |
| | Pre | A11C | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| C39.8 | 04 | E05B E71A E71B | C43.0 | 09 | J01A J01B J61A | | 18A | S61Z S62Z |
| | | E71C E86B | | | J61B J61C J61D | | Pre | A11C |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 09 | J01A J01B J61A |
| | Pre | A11C | | Pre | A11C | | | J61B J61C J61D |
| C39.9 | 04 | E05B E71A E71B | | | I65B | | 15 | MSPNG SPNG |
| | | E71C E86B | | | I65B | | 18A | S61Z S62Z |
| | 15 | MSPNG SPNG | | | I65B | | | |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|------------------------|---|-------|-----------------------|---|-------|-----------------------|---|
| C44.4 | Pre 09 | A11C J01A J01B J61A J61B J61C J61D J86A | C46.2 | 18A Pre 03 | S61Z S62Z A11C D06B D08Z D09A D09B D28Z D60A D60B | C48.1 | Pre 06 | A11C G16Z G17B G19A G38A G38B G40Z G46A G46B G60A G60B |
| C44.5 | 15 18A Pre 09 | MSPNG SPNG S61Z S62Z A11C J01A J01B J61A J61B J61C J61D J86A | C46.3 | 18A Pre 17 | S61Z S62Z A11C R61A R61B R61C R61D | C48.2 | 15 Pre 06 | MSPNG SPNG A11C G16Z G17B G19A G38A G38B G40Z G46A G46B G60A G60B |
| C44.6 | 15 18A Pre 09 | MSPNG SPNG S61Z S62Z A11C J01A J01B J61A J61B J61C J61D J86A | C46.7 | Pre 09 | A11C J01A J01B J61A J61B J61C J61D J86A | C48.8 | 15 Pre 06 | MSPNG SPNG A11C G16Z G17B G19A G38A G38B G40Z G46A G46B G60A G60B |
| C44.7 | 15 18A Pre 09 | MSPNG SPNG S61Z S62Z A11C J01A J01B J02A J02B J03A J03B J04Z J61A J61B J61C J61D J86A | C46.9 | 18A Pre 09 | S61Z S62Z A11C J01A J01B J61A J61B J61C J61D J86A | C49.0 | 08 15 Pre | I13A I13B I27C I65A I65B MSPNG SPNG A11C |
| C44.8 | 15 18A Pre 09 | MSPNG SPNG S61Z S62Z A11C J01A J01B J61A J61B J61C J61D J86A | C47.0 | 18A 08 | S61Z S62Z I13A I13B I27C I65A I65B | C49.1 | 08 | I02A I02B I13A I13B I27C I32A I32B I32C I32D I65A I65B |
| C44.9 | 15 18A Pre 09 | MSPNG SPNG S61Z S62Z A11C J01A J01B J61A J61B J61C J61D J86A | C47.1 | 15 Pre 08 | MSPNG SPNG A11C I02A I02B I13A I13B I27C I32A I32B I32C I32D I65A I65B | C49.2 | 15 Pre 08 | MSPNG SPNG A11C I02A I02B I03Z I04A I04B I13A I13B I27C I65A I65B |
| C45.0 | 15 18A Pre 04 | MSPNG SPNG S61Z S62Z A11C E05B E33A E33B E71A E71B E71C E86B | C47.2 | 15 Pre 08 | MSPNG SPNG A11C I13A I13B I27C I65A I65B | C49.3 | 15 Pre 04 | MSPNG SPNG A11C E05B E71A E71B E71C E86B |
| C45.1 | 15 Pre 06 | MSPNG SPNG A11C G16Z G17B G19A G38A G38B G40Z G46A G46B G60A G60B | C47.3 | 15 Pre 04 | MSPNG SPNG A11C E05B E71A E71B E71C E86B | C49.4 | 08 15 Pre 06 | I27C MSPNG SPNG A11C G16Z G17B G19A G38A G38B G60A G60B |
| C45.2 | 15 Pre 05 | MSPNG SPNG A11C F75A F75B F75C F75D | C47.4 | 08 15 Pre 06 | I27C MSPNG SPNG A11C G16Z G17B G19A G38A G38B G60A G60B | C49.5 | 08 15 Pre | I27C MSPNG SPNG A11C I13A I13B I27C I65A I65B |
| C45.7 | 15 Pre 08 | MSPNG SPNG A11C I13A I13B I27C I65A I65B | C47.5 | 15 Pre 08 | MSPNG SPNG A11C I13A I13B I27C I65A I65B | C49.6 | 15 Pre 08 | MSPNG SPNG A11C I13A I13B I27C I65A I65B |
| C45.9 | 15 Pre 08 | MSPNG SPNG A11C I13A I13B I27C I65A I65B | C47.6 | 15 Pre 08 | MSPNG SPNG A11C I13A I13B I27C I65A I65B | C49.8 | 15 Pre 08 | MSPNG SPNG A11C I02A I02B I03Z I04A I04B I13A I13B I27C I65A I65B |
| C46.0 | 15 Pre 09 | MSPNG SPNG A11C J01A J01B J61A J61B J61C J61D J86A | C47.8 | 15 Pre 08 | MSPNG SPNG A11C I13A I13B I27C I65A I65B | C49.9 | 15 Pre 08 | MSPNG SPNG A11C I13A I13B I27C I65A I65B |
| C46.1 | 18A Pre 09 | S61Z S62Z A11C J01A J01B J61A J61B J61C J61D J86A | C47.9 | 08 15 Pre 08 | I13A I13B I27C I65A I65B I13A I13B I27C I65A I65B | C50.0 | 15 Pre 09 | MSPNG SPNG A11C J01A J01B J06A J06B J14Z J23A J23B J25Z J62A J62B J86A |
| | | | C48.0 | 15 06 | MSPNG SPNG G16Z G17B G19A G38A G38B G60A G60B | | 15 Pre | MSPNG SPNG A11C |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|--|-------|-----|---|-------|-----|--|
| C50.1 | 09 | J01A J01B J02A J02B J06A J06B J08A J08B J14Z J23A J23B J25Z J62A J62B J86A | C51.8 | Pre | A11C | C56 | Pre | A11C |
| | 15 | MSPNG SPNG | | 13 | N01A N01B N01C N02A N02B N33Z N60A N60B | | 13 | N01A N01B N01C N02A N02B N02C N33Z N60A N60B |
| C50.2 | Pre | A11C | C51.9 | Pre | A11C | C57.0 | Pre | A11C |
| | 09 | J01A J01B J02A J02B J06A J06B J08A J08B J14Z J23A J23B J25Z J62A J62B J86A | | 13 | N01A N01B N01C N02A N02B N33Z N60A N60B | | 13 | N01A N01B N01C N02A N02B N02C N33Z N60A N60B |
| C50.3 | 15 | MSPNG SPNG | C52 | Pre | A11C | C57.1 | Pre | A11C |
| | Pre | A11C | | 13 | N01A N01B N01C N02A N02B N33Z N60A N60B | | 13 | N01A N01B N01C N02A N02B N02C N33Z N60A N60B |
| C50.4 | 09 | J01A J01B J02A J02B J06A J06B J08A J08B J14Z J23A J23B J25Z J62A J62B J86A | C53.0 | 15 | MSPNG SPNG | C57.2 | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | Pre | A11C | | Pre | A11C |
| C50.5 | Pre | A11C | C53.1 | Pre | A11C | C57.3 | Pre | A11C |
| | 09 | J01A J01B J02A J02B J06A J06B J08A J08B J14Z J23A J23B J25Z J62A J62B J86A | | 13 | N01A N01B N01C N02A N02B N33Z N60A N60B | | 13 | N01A N01B N01C N02A N02B N02C N33Z N60A N60B |
| C50.6 | 15 | MSPNG SPNG | C53.8 | 15 | MSPNG SPNG | C57.4 | 15 | MSPNG SPNG |
| | Pre | A11C | | Pre | A11C | | Pre | A11C |
| C50.7 | 09 | J01A J01B J02A J02B J06A J06B J08A J08B J14Z J23A J23B J25Z J62A J62B J86A | C53.9 | 13 | N01A N01B N01C N02A N02B N33Z N60A N60B | C57.7 | 13 | N01A N01B N01C N02A N02B N02C N33Z N60A N60B |
| | 15 | MSPNG SPNG | | Pre | A11C | | Pre | A11C |
| C50.8 | Pre | A11C | C54.0 | Pre | A11C | C57.8 | Pre | A11C |
| | 09 | J01A J01B J02A J02B J06A J06B J08A J08B J14Z J23A J23B J25Z J62A J62B J86A | | 13 | N01A N01B N01C N02A N02B N33Z N60A N60B | | 13 | N01A N01B N01C N02A N02B N33Z N60A N60B |
| C50.9 | 15 | MSPNG SPNG | C54.1 | 15 | MSPNG SPNG | C57.9 | 15 | MSPNG SPNG |
| | Pre | A11C | | Pre | A11C | | Pre | A11C |
| C51.0 | 09 | J01A J01B J02A J02B J06A J06B J08A J08B J14Z J23A J23B J25Z J62A J62B J86A | C54.2 | 13 | N01A N01B N01C N02A N02B N33Z N60A N60B | C58 | 13 | N01A N01B N01C N02A N02B N33Z N60A N60B |
| | 15 | MSPNG SPNG | | Pre | A11C | | Pre | A11C |
| C51.1 | Pre | A11C | C54.3 | Pre | A11C | C60.0 | 12 | M09A M09B M37Z M60A M60B |
| | 09 | J01A J01B J02A J02B J06A J06B J08A J08B J14Z J23A J23B J25Z J62A J62B J86A | | 13 | N01A N01B N01C N02A N02B N33Z N60A N60B | | 15 | MSPNG SPNG |
| C51.2 | 15 | MSPNG SPNG | C54.8 | 15 | MSPNG SPNG | C60.1 | 12 | M09A M09B M37Z M60A M60B |
| | Pre | A11C | | Pre | A11C | | Pre | A11C |
| C51.3 | 09 | J01A J01B J02A J02B J06A J06B J08A J08B J14Z J23A J23B J25Z J62A J62B J86A | C54.9 | 13 | N01A N01B N01C N02A N02B N33Z N60A N60B | C60.2 | 12 | M09A M09B M37Z M60A M60B |
| | 15 | MSPNG SPNG | | Pre | A11C | | 15 | MSPNG SPNG |
| C51.4 | Pre | A11C | C55 | Pre | A11C | C60.8 | Pre | A11C |
| | 09 | J01A J01B J02A J02B J06A J06B J08A J08B J14Z J23A J23B J25Z J62A J62B J86A | | 13 | N01A N01B N01C N02A N02B N33Z N60A N60B | | 12 | M09A M09B M37Z M60A M60B |
| C51.5 | 15 | MSPNG SPNG | C55 | 15 | MSPNG SPNG | C60.9 | 15 | MSPNG SPNG |
| | Pre | A11C | | Pre | A11C | | Pre | A11C |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|----------------|-------|-----|----------------|-------|-----|----------------|
| C61 | Pre | A11C | | | L10B L13A L13B | | Pre | A11C |
| | 12 | M09A M09B M37Z | | | L13C L38Z L62A | C69.0 | 02 | C29Z C63A C63B |
| | | M60A M60B | | | L62B | | | C63C |
| C62.0 | 12 | M09A M09B M37Z | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | | M60A M60B | | Pre | A11C | | Pre | A11C |
| | 15 | MSPNG SPNG | C67.3 | 11 | L03Z L09A L10A | C69.1 | 02 | C29Z C63A C63B |
| C62.1 | Pre | A11C | | | L10B L13A L13B | | | C63C |
| | 12 | M09A M09B M37Z | | | L13C L38Z L62A | | 15 | MSPNG SPNG |
| | | M60A M60B | | | L62B | | Pre | A11C |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | C69.2 | 02 | C29Z C63A C63B |
| C62.9 | Pre | A11C | C67.4 | Pre | A11C | | | C63C |
| | 12 | M09A M09B M37Z | | 11 | L03Z L09A L10A | | 15 | MSPNG SPNG |
| | | M60A M60B | | | L10B L13A L13B | | Pre | A11C |
| | 15 | MSPNG SPNG | | | L13C L38Z L62A | C69.3 | 02 | C29Z C63A C63B |
| C63.0 | Pre | A11C | | | L62B | | | C63C |
| | 12 | M09A M09B M37Z | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | | M60A M60B | | Pre | A11C | | Pre | A11C |
| | 15 | MSPNG SPNG | C67.5 | 11 | L03Z L09A L10A | C69.4 | 02 | C29Z C63A C63B |
| C63.1 | Pre | A11C | | | L10B L13A L13B | | | C63C |
| | 12 | M09A M09B M37Z | | | L13C L38Z L62A | | 15 | MSPNG SPNG |
| | | M60A M60B | | | L62B | | Pre | A11C |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | C69.5 | 02 | C29Z C63A C63B |
| C63.2 | Pre | A11C | C67.6 | Pre | A11C | | | C63C |
| | 12 | M09A M09B M37Z | | 11 | L03Z L09A L10A | | 15 | MSPNG SPNG |
| | | M60A M60B | | | L10B L13A L13B | | Pre | A11C |
| | 15 | MSPNG SPNG | | | L13C L38Z L62A | C69.6 | 01 | B09B B66A B66B |
| C63.7 | Pre | A11C | | | L62B | | | B66C B86A |
| | 12 | M09A M09B M37Z | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | | M60A M60B | | Pre | A11C | | Pre | A11C |
| | 15 | MSPNG SPNG | C67.7 | 11 | L03Z L09A L10A | C69.8 | 02 | C29Z C63A C63B |
| C63.8 | Pre | A11C | | | L10B L13A L13B | | | C63C |
| | 12 | M09A M09B M37Z | | | L13C L38Z L62A | | 15 | MSPNG SPNG |
| | | M60A M60B | | | L62B | | Pre | A11C |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | C69.9 | 02 | C29Z C63A C63B |
| C63.9 | Pre | A11C | C67.8 | Pre | A11C | | | C63C |
| | 12 | M09A M09B M37Z | | 11 | L03Z L09A L10A | | 15 | MSPNG SPNG |
| | | M60A M60B | | | L10B L13A L13B | | Pre | A11C |
| | 15 | MSPNG SPNG | | | L13C L38Z L62A | C70.0 | 01 | B09B B66A B66B |
| C64 | Pre | A11C | | | L62B | | | B66C B86A |
| | 11 | L03Z L09A L10A | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | | L10B L13A L13B | | Pre | A11C | | Pre | A11C |
| | | L13C L38Z L62A | C67.9 | 11 | L03Z L09A L10A | C70.1 | 01 | B09B B66A B66B |
| | | L62B | | | L10B L13A L13B | | | B66C B86A |
| | 15 | MSPNG SPNG | | | L13C L38Z L62A | | 15 | MSPNG SPNG |
| C65 | Pre | A11C | | | L62B | | Pre | A11C |
| | 11 | L03Z L09A L10A | | 15 | MSPNG SPNG | C70.9 | 01 | B09B B66A B66B |
| | | L10B L13A L13B | | Pre | A11C | | | B66C B86A |
| | | L13C L38Z L62A | C68.0 | 11 | L03Z L09A L10A | | 15 | MSPNG SPNG |
| | | L62B | | | L10B L13A L13B | C71.0 | 01 | B09B B66A B66B |
| | 15 | MSPNG SPNG | | | L13C L38Z L62A | | | B66C B86A |
| C66 | Pre | A11C | | | L62B | | 15 | MSPNG SPNG |
| | 11 | L03Z L09A L10A | | 15 | MSPNG SPNG | | Pre | A11C |
| | | L10B L13A L13B | C68.1 | Pre | A11C | | 15 | MSPNG SPNG |
| | | L13C L38Z L62A | | 11 | L03Z L09A L10A | C71.1 | 01 | B09B B66A B66B |
| | | L62B | | | L10B L13A L13B | | | B66C B86A |
| | 15 | MSPNG SPNG | | | L13C L38Z L62A | | 15 | MSPNG SPNG |
| C67.0 | Pre | A11C | | | L62B | | Pre | A11C |
| | 11 | L03Z L09A L10A | | 15 | MSPNG SPNG | C71.2 | 01 | B09B B66A B66B |
| | | L10B L13A L13B | | Pre | A11C | | | B66C B86A |
| | | L13C L38Z L62A | C68.8 | 11 | L03Z L09A L10A | | 15 | MSPNG SPNG |
| | | L62B | | | L10B L13A L13B | | Pre | A11C |
| | 15 | MSPNG SPNG | | | L13C L38Z L62A | C71.3 | 01 | B09B B66A B66B |
| C67.1 | Pre | A11C | | | L62B | | | B66C B86A |
| | 11 | L03Z L09A L10A | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | | L10B L13A L13B | | Pre | A11C | | Pre | A11C |
| | | L13C L38Z L62A | C68.9 | 11 | L03Z L09A L10A | C71.4 | 01 | B09B B66A B66B |
| | | L62B | | | L10B L13A L13B | | | B66C B86A |
| | 15 | MSPNG SPNG | | | L13C L38Z L62A | | 15 | MSPNG SPNG |
| C67.2 | Pre | A11C | | | L62B | | Pre | A11C |
| | 11 | L03Z L09A L10A | | 15 | MSPNG SPNG | C71.5 | 01 | B09B B66A B66B |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG | |
|-------|-----|----------------|-------|-------|----------------|----------------|-------|----------------|----------------|
| | | B66C B86A | | | B66C B86A | | | Pre A11C | |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | C77.4 | 15 | MSPNG SPNG | |
| | Pre | A11C | | Pre | A11C | | 17 | R01C R62A R62B | |
| C71.6 | 01 | B09B B66A B66B | C75.3 | 01 | B09B B66A B66B | | | R62C | |
| | | B66C B86A | | | B66C B86A | | Pre | A11C | |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | C77.5 | 15 | MSPNG SPNG | |
| | Pre | A11C | | Pre | A11C | | 17 | R01C R62A R62B | |
| C71.7 | 01 | B09B B66A B66B | C75.4 | 01 | B09B B66A B66B | | | R62C | |
| | | B66C B86A | | | B66C B86A | | Pre | A11C | |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | C77.8 | 15 | MSPNG SPNG | |
| | Pre | A11C | | Pre | A11C | | 17 | R01C R62A R62B | |
| C71.8 | 01 | B09B B66A B66B | C75.5 | 01 | B09B B66A B66B | | | R62C | |
| | | B66C B86A | | | B66C B86A | | Pre | A11C | |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | C77.9 | 15 | MSPNG SPNG | |
| | Pre | A11C | | Pre | A11C | | 17 | R01C R62A R62B | |
| C71.9 | 01 | B81A B81B B81C | C75.8 | 10 | K64A K64B | | | R62C | |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | Pre | A11C | |
| | Pre | A11C | | Pre | A11C | C78.0 | 04 | E05B E71A E71B | |
| C72.0 | 01 | B09B B66A B66B | C75.9 | 10 | K64A K64B K64C | | | E71C E86B | |
| | | B66C B86A | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | |
| | 15 | MSPNG SPNG | | Pre | A11C | | Pre | A11C | |
| | Pre | A11C | | C76.0 | 03 | D06B D08Z D09A | C78.1 | 04 | E05B E71A E71B |
| C72.1 | 01 | B09B B66A B66B | | | D09B D28Z D60A | | | E71C E86B | |
| | | B66C B86A | | | D60B | | 15 | MSPNG SPNG | |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | Pre | A11C | |
| | Pre | A11C | | Pre | A11C | C78.2 | 04 | E05B E71A E71B | |
| C72.2 | 01 | B09B B66A B66B | C76.1 | 04 | E05B E71A E71B | | | E71C E86B | |
| | | B66C B86A | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | |
| | 15 | MSPNG SPNG | | Pre | A11C | | Pre | A11C | |
| | Pre | A11C | | C76.2 | 06 | G16Z G17B G19A | C78.3 | 04 | E05B E71A E71B |
| C72.3 | 01 | B09B B66A B66B | | | G38A G38B G40Z | | | E71C E86B | |
| | | B66C B86A | | | G46A G46B G60A | | 15 | MSPNG SPNG | |
| | 15 | MSPNG SPNG | | | G60B | | Pre | A11C | |
| | Pre | A11C | | | | C78.4 | 06 | G16Z G17B G19A | |
| C72.4 | 01 | B09B B66A B66B | | 15 | MSPNG SPNG | | | G38A G38B G40Z | |
| | | B66C B86A | | Pre | A11C | | | G46A G46B G60A | |
| | 15 | MSPNG SPNG | | C76.3 | 12 | M09A M09B M37Z | | G60B | |
| | Pre | A11C | | | M60A M60B | | 15 | MSPNG SPNG | |
| C72.5 | 01 | B09B B66A B66B | | 13 | N01A N01B N01C | | Pre | A11C | |
| | | B66C B86A | | | N02A N02B N33Z | | 06 | G16Z G17B G19A | |
| | 15 | MSPNG SPNG | | | N60A N60B | C78.5 | | G38A G38B G40Z | |
| | Pre | A11C | | 15 | MSPNG SPNG | | | G46A G46B G60A | |
| C72.8 | 01 | B09B B66A B66B | | Pre | A11C | | | G60B | |
| | | B66C B86A | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | |
| | 15 | MSPNG SPNG | | 17 | R62A R62B R62C | | Pre | A11C | |
| | Pre | A11C | | Pre | A11C | C78.6 | 06 | G02A G02B G16Z | |
| C72.9 | 01 | B81A B81B B81C | C76.4 | 15 | MSPNG SPNG | | | G17B G19A G38A | |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | | G38B G40Z G46A | |
| | Pre | A11C | | 17 | R62A R62B R62C | | | G46B G60A G60B | |
| C73 | 10 | K06A K64A K64B | C76.5 | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | |
| | 15 | MSPNG SPNG | | 17 | R62A R62B R62C | | Pre | A11C | |
| | Pre | A11C | | Pre | A11C | C78.7 | 06 | G02A G02B G38A | |
| C74.0 | 10 | K03Z K64A K64B | C76.7 | 15 | MSPNG SPNG | | | G38B | |
| | 15 | MSPNG SPNG | | 17 | R62A R62B R62C | | 07 | H07A H07B H09B | |
| | Pre | A11C | | Pre | A11C | | | H33A H41B H61A | |
| C74.1 | 10 | K03Z K64A K64B | C77.0 | 15 | MSPNG SPNG | | | H61B | |
| | 15 | MSPNG SPNG | | 17 | R01C R62A R62B | | 15 | MSPNG SPNG | |
| | Pre | A11C | | Pre | A11C | | Pre | A11C | |
| C74.9 | 10 | K03Z K64A K64B | C77.1 | 15 | MSPNG SPNG | | 06 | G16Z G17B G19A | |
| | 15 | MSPNG SPNG | | 17 | R01C R62A R62B | | | G38A G38B G40Z | |
| | Pre | A11C | | Pre | A11C | C78.8 | | G46A G46B G60A | |
| C75.0 | 10 | K06A K64A K64B | | | R62C | | 15 | MSPNG SPNG | |
| | | K64C | | | | | Pre | A11C | |
| | 15 | MSPNG SPNG | | C77.2 | 15 | MSPNG SPNG | | A11C | |
| | Pre | A11C | | 17 | R01C R62A R62B | C79.0 | 11 | L03Z L09A L10A | |
| C75.1 | 01 | B09B B66A B66B | | | R62C | | | L10B L13A L13B | |
| | | B66C B86A | | Pre | A11C | | | L13C L38Z L62A | |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | | L62B | |
| | Pre | A11C | | 17 | R01C R62A R62B | | 15 | MSPNG SPNG | |
| C75.2 | 01 | B09B B66A B66B | C77.3 | | R62C | | Pre | A11C | |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|--|-------|-----|--|-------|-----|--|
| C79.1 | 11 | L03Z L09A L10A L10B L13A L13B L13C L38Z L62A L62B | C80.9 | 17 | R62A R62B R62C Pre A11C | C82.4 | 15 | A11D MSPNG SPNG |
| C79.2 | 09 | J01A J01B J06A J06B J14Z J23A J23B J25Z J62A J62B | C81.0 | 15 | R62A R62B R62C MSPNG SPNG R61A R61B R61C R61D | C82.5 | 15 | R61A R61B R61C R61D MSPNG SPNG R61A R61B R61C R61D |
| C79.3 | 01 | B09B B66A B66B B66C B70A B70C B70F B86A | C81.1 | 15 | A06A A06B A06C A11A A11B A11C A11D | C82.6 | 15 | MSPNG SPNG R61A R61B R61C R61D |
| C79.4 | 01 | B09B B66A B66B B66C B81A B81B B81C B86A | C81.2 | 15 | A06A A06B A06C A11A A11B A11C A11D | C82.7 | 15 | MSPNG SPNG R61A R61B R61C R61D |
| C79.5 | 08 | I02A I02B I03Z I04A I04B I10B I13A I13B I65A I65B | C81.3 | 15 | A06A A06B A06C A11A A11B A11C A11D | C82.9 | 15 | MSPNG SPNG R61A R61B R61C R61D |
| C79.6 | 13 | N01A N01B N01C N02A N02B N02C N33Z N60A N60B | C81.4 | 15 | A06A A06B A06C A11A A11B A11C A11D | C83.0 | 15 | MSPNG SPNG R61A R61B R61C R61D |
| C79.7 | 10 | K03Z K64A K64B K64C | C81.7 | 15 | A06A A06B A06C A11A A11B A11C A11D | C83.1 | 15 | MSPNG SPNG R61A R61B R61C R61D |
| C79.9 | 17 | R62A R62B R62C | C81.9 | 15 | A06A A06B A06C A11A A11B A11C A11D | C83.3 | 15 | MSPNG SPNG R61A R61B R61C R61D |
| C79.81 | 09 | J01A J01B J06A J06B J14Z J23A J23B J25Z J62A J62B | C82.0 | 15 | A06A A06B A06C A11A A11B A11C A11D | C83.5 | 15 | MSPNG SPNG R61A R61B R61C R61D |
| C79.82 | 12 | M09A M09B M37Z M60A M60B | C82.1 | 15 | A06A A06B A06C A11A A11B A11C A11D | C83.7 | 15 | MSPNG SPNG R61A R61B R61C R61D |
| C79.83 | 15 | N01A N01B N01C N02A N02B N33Z N60A N60B | C82.2 | 15 | A06A A06B A06C A11A A11B A11C A11D | C83.8 | 15 | MSPNG SPNG R61A R61B R61C R61D |
| C79.84 | 05 | F75A F75B F75C F75D | C82.3 | 15 | A06A A06B A06C A11A A11B A11C A11D | | 18A | S61Z S62Z |
| C79.85 | 15 | MSPNG SPNG | | 17 | R61A R61B R61C R61D | | 17 | R61A R61B R61C R61D |
| C79.86 | 15 | R62A R62B R62C | | 18A | S61Z S62Z | | 18A | S61Z S62Z |
| C79.88 | 15 | MSPNG SPNG | | Pre | A06A A06B A06C A11A A11B A11C A11D | | Pre | A06A A06B A06C A11A A11B A11C A11D |
| C80.0 | Pre | A11C | | Pre | A06A A06B A06C A11A A11B A11C A11D | | 18A | S61Z S62Z |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|--|--------|-----|--|--------|-----|--|
| C83.9 | Pre | A06A A06B A06C A11A A11B A11C A11D | C85.2 | 15 | MSPNG SPNG | C88.01 | Pre | R61D A06A A06B A06C A11A A11B A11C A11D |
| | 15 | MSPNG SPNG | | 17 | R61A R61B R61C R61D | | 15 | MSPNG SPNG |
| | 17 | R61A R61B R61C R61D | | 18A | S61Z S62Z | | 17 | R61A R61B R61C R61D |
| C84.0 | 18A | S61Z S62Z | C85.7 | Pre | A06A A06B A06C A11A A11B A11C A11D | C88.20 | Pre | A06A A06B A06C A11A A11B A11C A11D |
| | Pre | A06A A06B A06C A11A A11B A11C A11D | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 17 | R61A R61B R61C R61D | | 17 | R61A R61B R61C R61D |
| C84.1 | 17 | R61A R61B R61C R61D | C85.9 | Pre | A06A A06B A06C A11A A11B A11C A11D | C88.21 | Pre | A06A A06B A06C A11A A11B A11C A11D |
| | Pre | A06A A06B A06C A11A A11B A11C A11D | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 17 | R61A R61B R61C R61D | | 17 | R61A R61B R61C R61D |
| C84.4 | 17 | R61A R61B R61C R61D | C86.0 | 18A | S61Z S62Z | C88.30 | Pre | A06A A06B A06C A11A A11B A11C A11D |
| | Pre | A06A A06B A06C A11A A11B A11C A11D | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 17 | R61A R61B R61C R61D | | 17 | R61A R61B R61C R61D |
| C84.5 | 17 | R61A R61B R61C R61D | C86.1 | Pre | A06A A06B A06C A11A A11B A11C A11D | C88.31 | Pre | A06A A06B A06C A11A A11B A11C A11D |
| | 18A | S61Z S62Z | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | Pre | A06A A06B A06C A11A A11B A11C A11D | | 17 | R61A R61B R61C R61D | | 17 | R61A R61B R61C R61D |
| C84.6 | 15 | MSPNG SPNG | C86.2 | 18A | S61Z S62Z | C88.40 | Pre | A06A A06B A06C A11A A11B A11C A11D |
| | 17 | R61A R61B R61C R61D | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | Pre | A06A A06B A06C A11A A11B A11C A11D | | 17 | R61A R61B R61C R61D | | 17 | R61A R61B R61C R61D |
| C84.7 | 18A | S61Z S62Z | C86.3 | Pre | A06A A06B A06C A11A A11B A11C A11D | C88.41 | Pre | A06A A06B A06C A11A A11B A11C A11D |
| | Pre | A06A A06B A06C A11A A11B A11C A11D | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 17 | R61A R61B R61C R61D | | 17 | R61A R61B R61C R61D |
| C84.8 | 17 | R61A R61B R61C R61D | C86.4 | 18A | S61Z S62Z | C88.70 | 18A | S61Z S62Z |
| | 18A | S61Z S62Z | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | Pre | A06A A06B A06C A11A A11B A11C A11D | | 17 | R61A R61B R61C R61D | | 17 | R61A R61B R61C R61D |
| C84.9 | Pre | A06A A06B A06C A11A A11B A11C A11D | C86.5 | Pre | A06A A06B A06C A11A A11B A11C A11D | C88.71 | Pre | A06A A06B A06C A11A A11B A11C A11D |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 17 | R61A R61B R61C R61D | | 17 | R61A R61B R61C R61D | | 17 | R61A R61B R61C R61D |
| C85.1 | 18A | S61Z S62Z | C86.6 | Pre | A06A A06B A06C A11A A11B A11C A11D | C88.90 | Pre | A06A A06B A06C A11A A11B A11C A11D |
| | Pre | A06A A06B A06C A11A A11B A11C A11D | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 17 | R61A R61B R61C R61D | | 17 | R61A R61B R61C R61D |
| C88.00 | 17 | R61A R61B R61C R61D | C88.00 | 18A | S61Z S62Z | C88.91 | 15 | MSPNG SPNG |
| | 18A | S61Z S62Z | | Pre | A06A A06B A06C A11A A11B A11C A11D | | 17 | R61A R61B R61C R61D |
| | Pre | A06A A06B A06C A11A A11B A11C A11D | | 15 | MSPNG SPNG | | Pre | A06A A06B A06C |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG | |
|--------|-----|----------------|--------|-----|----------------|--------|-----|----------------|----------------|
| C90.00 | 15 | A11A A11B A11C | C91.11 | 15 | MSPNG SPNG | C91.81 | Pre | A06A A06B A06C | |
| | | A11D | | | R61A R61B R61C | | | A11A A11B A11C | |
| | | MSPNG SPNG | | | R61D | | | A11D | |
| C90.01 | 17 | R61A R61B R61C | C91.30 | 15 | MSPNG SPNG | C91.90 | 15 | MSPNG SPNG | |
| | | R61D | | | R61A R61B R61C | | | 17 | R50A R63A R63B |
| | | Pre | | | A06A A06B A06C | | | Pre | R63C R63D R63E |
| C90.10 | 15 | A11A A11B A11C | C91.31 | 15 | A11D | C91.91 | 17 | A06A A06B A06C | |
| | | MSPNG SPNG | | | R61A R61B R61C | | | Pre | R61A R61B R61C |
| | | R61D | | | Pre | | | A06A A06B A06C | |
| C90.11 | 17 | A06A A06B A06C | C91.40 | 15 | A11A A11B A11C | C92.00 | 15 | MSPNG SPNG | |
| | | A11D | | | R61A R61B R61C | | | 17 | R50A R50B R60A |
| | | Pre | | | A06A A06B A06C | | | Pre | R60B R60C R60D |
| C90.20 | 15 | A11A A11B A11C | C91.41 | 15 | A11D | C92.01 | 15 | MSPNG SPNG | |
| | | MSPNG SPNG | | | R61A R61B R61C | | | 17 | R50A R50B R60A |
| | | R61D | | | Pre | | | A06A A06B A06C | |
| C90.21 | 17 | A06A A06B A06C | C91.50 | 15 | A11A A11B A11C | C92.10 | 15 | MSPNG SPNG | |
| | | A11D | | | R61A R61B R61C | | | 17 | R61A R61B R61C |
| | | Pre | | | A06A A06B A06C | | | Pre | A06A A06B A06C |
| C90.30 | 15 | A11A A11B A11C | C91.51 | 15 | A11D | C92.11 | 15 | MSPNG SPNG | |
| | | MSPNG SPNG | | | R61A R61B R61C | | | 17 | R61A R61B R61C |
| | | R61D | | | Pre | | | A06A A06B A06C | |
| C90.31 | 17 | A06A A06B A06C | C91.60 | 15 | A11A A11B A11C | C92.20 | 15 | MSPNG SPNG | |
| | | A11D | | | R61A R61B R61C | | | 17 | R61A R61B R61C |
| | | Pre | | | A06A A06B A06C | | | Pre | A06A A06B A06C |
| C91.00 | 15 | A11A A11B A11C | C91.61 | 15 | A11D | C92.21 | 15 | MSPNG SPNG | |
| | | MSPNG SPNG | | | R61A R61B R61C | | | 17 | R61A R61B R61C |
| | | R61D | | | Pre | | | A06A A06B A06C | |
| C91.01 | 17 | A06A A06B A06C | C91.70 | 15 | A11A A11B A11C | C92.30 | 15 | MSPNG SPNG | |
| | | A11D | | | R61A R61B R61C | | | 17 | R61A R61B R61C |
| | | Pre | | | A06A A06B A06C | | | Pre | A06A A06B A06C |
| C91.10 | 15 | A11D A15B | C91.71 | 15 | A11D | C92.31 | 15 | MSPNG SPNG | |
| | | MSPNG SPNG | | | R61A R61B R61C | | | 17 | R61A R61B R61C |
| | | R50A R63A R63B | | | Pre | | | A06A A06B A06C | |
| C91.10 | 17 | R63C R63D R63E | C91.80 | 15 | A11D | C92.31 | 17 | MSPNG SPNG | |
| | | R63F | | | R50A R63A R63B | | | Pre | R61A R61B R61C |
| | | Pre | | | R63C R63D R63E | | | Pre | R61A R61B R61C |
| C91.10 | 17 | R63F | C91.80 | 17 | R63F | C92.31 | Pre | A06A A06B A06C | |
| | | A06A A06B A06C | | | R63C R63D R63E | | | Pre | A06A A06B A06C |
| | | A11A A11B A11C | | | R63F | | | Pre | A11A A11B A11C |
| C91.10 | 15 | A11D A15B | C91.80 | 17 | R63F | C92.31 | 15 | MSPNG SPNG | |
| | | MSPNG SPNG | | | R63C R63D R63E | | | 17 | R61A R61B R61C |
| | | R61A R61B R61C | | | R63F | | | Pre | A06A A06B A06C |
| C91.10 | 17 | A06A A06B A06C | C91.80 | 17 | R63F | C92.31 | Pre | A06A A06B A06C | |
| | | A11A A11B A11C | | | R63C R63D R63E | | | Pre | A11A A11B A11C |
| | | A11D | | | R63F | | | Pre | A11D |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG | |
|--------|-----|----------------|--------|-----|----------------|--------|-----|----------------|----------------|
| C92.40 | 15 | MSPNG SPNG | C93.00 | 15 | A11A A11B A11C | C94.8 | Pre | R60B R60C R60D | |
| | 17 | R50A R50B R60A | | 17 | MSPNG SPNG | | | A06A A06B A06C | |
| | Pre | A06A A06B A06C | | Pre | R50A R50B R60A | | | A11A A11B A11C | |
| C92.41 | 15 | MSPNG SPNG | C93.01 | 15 | A11A A11B A11C | C94.20 | 15 | 961Z | |
| | 17 | R50A R50B R60A | | 17 | MSPNG SPNG | | | R50A R50B R60A | |
| | Pre | A06A A06B A06C | | Pre | R60B R60C R60D | | | A06A A06B A06C | |
| C92.50 | 15 | MSPNG SPNG | C93.10 | 15 | A11A A11B A11C | C94.21 | 17 | MSPNG SPNG | |
| | 17 | R50A R50B R60A | | 17 | R50A R50B R60A | | | R50A R50B R60A | |
| | Pre | A06A A06B A06C | | Pre | R60B R60C R60D | | | A06A A06B A06C | |
| C92.51 | 15 | MSPNG SPNG | C93.11 | 15 | A11A A11B A11C | C94.30 | 15 | MSPNG SPNG | |
| | 17 | R50A R50B R60A | | 17 | R50A R50B R60A | | | R60B R60C R60D | |
| | Pre | A06A A06B A06C | | Pre | R60B R60C R60D | | | A06A A06B A06C | |
| C92.60 | 15 | MSPNG SPNG | C93.30 | 15 | R61A R61B R61C | C94.31 | 15 | MSPNG SPNG | |
| | 17 | R50A R50B R60A | | 17 | R61A R61B R61C | | | R61D | |
| | Pre | A06A A06B A06C | | Pre | A06A A06B A06C | | | A11A A11B A11C | |
| C92.61 | 15 | MSPNG SPNG | C93.31 | 15 | A11A A11B A11C | C94.40 | 15 | MSPNG SPNG | |
| | 17 | R50A R50B R60A | | 17 | R61A R61B R61C | | | R61D | |
| | Pre | A06A A06B A06C | | Pre | A06A A06B A06C | | | A11A A11B A11C | |
| C92.70 | 15 | MSPNG SPNG | C93.70 | 15 | A11A A11B A11C | C94.41 | 15 | MSPNG SPNG | |
| | 17 | R61A R61B R61C | | 17 | R61A R61B R61C | | | R61D | |
| | Pre | A06A A06B A06C | | Pre | A06A A06B A06C | | | A11A A11B A11C | |
| C92.71 | 15 | MSPNG SPNG | C93.71 | 15 | A11A A11B A11C | C94.60 | 15 | MSPNG SPNG | |
| | 17 | R61A R61B R61C | | 17 | R61A R61B R61C | | | R61D | |
| | Pre | A06A A06B A06C | | Pre | A06A A06B A06C | | | A11A A11B A11C | |
| C92.80 | 15 | MSPNG SPNG | C93.90 | 15 | A11A A11B A11C | C94.61 | 15 | MSPNG SPNG | |
| | 17 | R50A R50B R60A | | 17 | R61A R61B R61C | | | R61D | |
| | Pre | A06A A06B A06C | | Pre | A06A A06B A06C | | | A11A A11B A11C | |
| C92.81 | 15 | MSPNG SPNG | C93.91 | 15 | A11A A11B A11C | C94.70 | 15 | MSPNG SPNG | |
| | 17 | R50A R50B R60A | | 17 | R61A R61B R61C | | | R61D | |
| | Pre | A06A A06B A06C | | Pre | A06A A06B A06C | | | A11A A11B A11C | |
| C92.90 | 15 | MSPNG SPNG | C94.00 | 15 | A11A A11B A11C | C94.71 | 15 | MSPNG SPNG | |
| | 17 | R61A R61B R61C | | 17 | R61A R61B R61C | | | R61D | |
| | Pre | A06A A06B A06C | | Pre | A06A A06B A06C | | | A11A A11B A11C | |
| C92.91 | 15 | MSPNG SPNG | C94.01 | 15 | A11A A11B A11C | C95.00 | 15 | MSPNG SPNG | |
| | 17 | R61A R61B R61C | | 17 | R50A R50B R60A | | | R60B R60C R60D | |
| | Pre | A06A A06B A06C | | Pre | R60B R60C R60D | | | A06A A06B A06C | |
| | | | | | | C95.01 | 15 | MSPNG SPNG | |
| | | | | | | | | 17 | R50A R63A R63B |
| | | | | | | | | 17 | R63C R63D R63E |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|-------|-----|----------------|-------|-----|----------------|
| | | R63C R63D R63E | | 15 | MSPNG SPNG | D03.6 | 09 | J01A J01B J67Z |
| | | R63F | | 17 | R61A R61B R61C | D03.7 | 09 | J01A J01B J02A |
| | Pre | A06A A06B A06C | | | R61D | | | J02B J03A J03B |
| | | A11A A11B A11C | | Pre | A06A A06B A06C | D03.8 | 09 | J01A J01B J67Z |
| | | A11D | | | A11A A11B A11C | D03.9 | 09 | J01A J01B J67Z |
| C95.8 | Pre | 961Z A06A A06B | | | A11D | D04.0 | 09 | J01A J01B J67Z |
| | | A06C A11A A11B | C96.9 | 15 | MSPNG SPNG | D04.1 | 02 | C29Z C63A C63B |
| | | A11C A11D | | 17 | R61A R61B R61C | | | C63C |
| C95.10 | Pre | A06A A06B A06C | | | R61D | D04.2 | 09 | J01A J01B J67Z |
| | | A11A A11B A11C | | Pre | A06A A06B A06C | D04.3 | 09 | J01A J01B J67Z |
| | | A11D | | | A11A A11B A11C | D04.4 | 09 | J01A J01B J67Z |
| | 17 | R61A R61B R61C | | | A11D | D04.5 | 09 | J01A J01B J67Z |
| | | R61D | C97 | 15 | MSPNG SPNG | D04.6 | 09 | J01A J01B J67Z |
| C95.11 | Pre | A06A A06B A06C | | Pre | 961Z A11C | D04.7 | 09 | J01A J01B J02A |
| | | A11A A11B A11C | D00.0 | 03 | D09A D09B D28Z | | | J02B J03A J03B |
| | | A11D | | | D60A D60B | | | J04Z J67Z |
| | 17 | R61A R61B R61C | D00.1 | 06 | G16Z G17B G19A | D04.8 | 09 | J01A J01B J67Z |
| | | R61D | | | G38A G38B G40Z | D04.9 | 09 | J01A J01B J67Z |
| C95.70 | 15 | MSPNG SPNG | | | G46A G46B G60A | D05.0 | 09 | J01A J01B J02A |
| | 17 | R61A R61B R61C | | | G60B | | | J02B J06A J06B |
| | | R61D | D00.2 | 06 | G16Z G17B G19A | | | J08A J08B J14Z |
| | Pre | A06A A06B A06C | | | G38A G38B G40Z | | | J23A J23B J25Z |
| | | A11A A11B A11C | | | G46A G46B G60A | | | J62A J62B |
| | | A11D | | | G60B | D05.1 | 09 | J01A J01B J02A |
| C95.71 | 15 | MSPNG SPNG | D01.0 | 06 | G16Z G17B G19A | | | J02B J06A J06B |
| | 17 | R61A R61B R61C | | | G38A G38B G40Z | | | J08A J08B J14Z |
| | | R61D | | | G46A G46B G60A | | | J23A J23B J25Z |
| | Pre | A06A A06B A06C | D01.1 | 06 | G60B | D05.7 | 09 | J01A J01B J02A |
| | | A11A A11B A11C | | | G16Z G17B G19A | | | J02B J06A J06B |
| | | A11D | | | G38A G38B G40Z | | | J08A J08B J14Z |
| C95.90 | 15 | MSPNG SPNG | D01.2 | 06 | G46A G46B G60A | D05.9 | 09 | J01A J01B J02A |
| | 17 | R61A R61B R61C | | | G60B | | | J02B J06A J06B |
| | | R61D | | | G16Z G17B G19A | | | J08A J08B J14Z |
| | Pre | A06A A06B A06C | D01.3 | 06 | G38A G38B G40Z | | | J23A J23B J25Z |
| | | A11A A11B A11C | | | G46A G46B G60A | | | J62A J62B |
| | | A11D | D01.4 | 06 | G60B | D06.0 | 13 | N62A N62B |
| C95.91 | 15 | MSPNG SPNG | | | G16Z G17B G19A | D06.1 | 13 | N62A N62B |
| | 17 | R61A R61B R61C | | | G38A G38B G40Z | D06.7 | 13 | N62A N62B |
| | | R61D | | | G46A G46B G60A | D06.9 | 13 | N62A N62B |
| | Pre | A06A A06B A06C | D01.5 | 07 | G60B | D07.0 | 13 | N62A N62B |
| | | A11A A11B A11C | | | H09B H41B H61A | D07.1 | 13 | N62A N62B |
| | | A11D | | | H61B | D07.2 | 13 | N62A N62B |
| C96.0 | 15 | MSPNG SPNG | D01.7 | 06 | G16Z G17B G19A | D07.3 | 13 | N62A N62B |
| | 17 | R62A R62B R62C | | | G38A G38B G40Z | D07.4 | 12 | M09A M09B M37Z |
| | Pre | A06A A06B A06C | | | G46A G46B G60A | | | M60A M60B |
| | | A11A A11B A11C | D01.9 | 06 | G60B | D07.5 | 12 | M09A M09B M37Z |
| | | A11D | | | G16Z G17B G19A | | | M60A M60B |
| C96.2 | 15 | MSPNG SPNG | | | G38A G38B G40Z | D07.6 | 12 | M09A M09B M37Z |
| | 17 | R61A R61B R61C | D02.0 | 03 | G46A G46B G60A | | | M60A M60B |
| | | R61D | | | G60B | D09.0 | 11 | L03Z L09A L10A |
| | Pre | A06A A06B A06C | D02.1 | 04 | D09A D09B D28Z | | | L10B L13A L13B |
| | | A11A A11B A11C | | | D60A D60B | | | L13C L38Z L62A |
| | | A11D | D02.2 | 04 | E05B E71A E71B | D09.1 | 11 | L62B |
| C96.4 | 15 | MSPNG SPNG | | | E71C E86B | | | L03Z L09A L10A |
| | 17 | R61A R61B R61C | D02.3 | 04 | E05B E71A E71B | | | L10B L13A L13B |
| | | R61D | | | E71C E86B | | | L13C L38Z L62A |
| | Pre | A06A A06B A06C | D02.4 | 04 | E05B E71A E71B | D09.2 | 02 | L62B |
| | | A11A A11B A11C | | | E71C E86B | | | C29Z C63A C63B |
| | | A11D | | | E05B E71A E71B | | | C63C |
| C96.5 | Pre | A11C | | | E71C E86B | D09.3 | 17 | R62A R62B R62C |
| | 10 | K63A K63B | D03.0 | 09 | J01A J01B J67Z | D09.7 | 17 | R62A R62B R62C |
| C96.6 | Pre | A11C | D03.1 | 02 | C63A C63B C63C | D09.9 | 17 | R62A R62B R62C |
| | 10 | K63A K63B | D03.2 | 09 | J01A J01B J67Z | D10.0 | 03 | D40Z D67A D67B |
| C96.7 | 15 | MSPNG SPNG | D03.3 | 09 | J01A J01B J67Z | | | MSPNG SPNG |
| | 17 | R61A R61B R61C | D03.4 | 09 | J01A J01B J67Z | D10.1 | 03 | D40Z D67A D67B |
| | | R61D | D03.5 | 09 | J01A J01B J67Z | | | MSPNG SPNG |
| | Pre | A06A A06B A06C | | | | | | |
| | | A11A A11B A11C | | | | | | |
| | | A11D | | | | | | |
| C96.8 | 08 | I27C | | | | | | |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|----------------|--------|-----|----------------|-------|-----|----------------|
| D10.2 | 03 | D40Z D67A D67B | | 16 | Q60A Q60B Q60C | | 16 | Q60A Q60B Q60C |
| | 15 | MSPNG SPNG | D15.1 | 05 | F75A F75B F75C | D19.0 | 04 | E71A E71B E71C |
| D10.3 | 03 | D40Z D67A D67B | | | F75D | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | D19.1 | 06 | G71A G71B G71C |
| D10.4 | 03 | D66A D66B | D15.2 | 04 | E71A E71B E71C | | 15 | MSPNG SPNG |
| D10.5 | 03 | D66A D66B | | 15 | MSPNG SPNG | D19.7 | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | D15.7 | 04 | E71A E71B E71C | | 17 | R62A R62B R62C |
| D10.6 | 03 | D66A D66B | | 15 | MSPNG SPNG | D19.9 | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | D15.9 | 04 | E71A E71B E71C | | 17 | R62A R62B R62C |
| D10.7 | 03 | D66A D66B | | 15 | MSPNG SPNG | D20.0 | 06 | G71A G71B G71C |
| | 15 | MSPNG SPNG | D16.0 | 08 | I76A I76B | | 15 | MSPNG SPNG |
| D10.9 | 03 | D66A D66B | | 15 | MSPNG SPNG | D20.1 | 06 | G71A G71B G71C |
| | 15 | MSPNG SPNG | D16.1 | 08 | I02A I02B I32A | | 15 | MSPNG SPNG |
| D11.0 | 03 | D05A D66A D66B | | | I32B I32C I32D | D21.0 | 08 | I76A I76B |
| | 15 | MSPNG SPNG | | | I76A I76B | | 15 | MSPNG SPNG |
| D11.7 | 03 | D66A D66B | | 15 | MSPNG SPNG | D21.1 | 08 | I02A I02B I32A |
| | 15 | MSPNG SPNG | D16.2 | 08 | I76A I76B | | | I32B I32C I32D |
| D11.9 | 03 | D66A D66B | | 15 | MSPNG SPNG | | | I76A I76B |
| | 15 | MSPNG SPNG | D16.3 | 08 | I76A I76B | | 15 | MSPNG SPNG |
| D12.0 | 06 | G71A G71B G71C | | 15 | MSPNG SPNG | D21.2 | 08 | I76A I76B |
| | 15 | MSPNG SPNG | D16.5 | 03 | D40Z D67A D67B | | 15 | MSPNG SPNG |
| D12.1 | 06 | G71A G71B G71C | | 15 | MSPNG SPNG | D21.3 | 04 | E71A E71B E71C |
| | 15 | MSPNG SPNG | D16.6 | 08 | I10B I76A I76B | | 15 | MSPNG SPNG |
| D12.2 | 06 | G71A G71B G71C | | 15 | MSPNG SPNG | D21.4 | 06 | G71A G71B G71C |
| | 15 | MSPNG SPNG | D16.8 | 08 | I10B I76A I76B | | 15 | MSPNG SPNG |
| D12.3 | 06 | G71A G71B G71C | | 15 | MSPNG SPNG | D21.5 | 08 | I76A I76B |
| | 15 | MSPNG SPNG | D16.9 | 08 | I76A I76B | | 15 | MSPNG SPNG |
| D12.4 | 06 | G71A G71B G71C | | 15 | MSPNG SPNG | D21.6 | 08 | I76A I76B |
| | 15 | MSPNG SPNG | D16.41 | 08 | I10B I76A I76B | | 15 | MSPNG SPNG |
| D12.5 | 06 | G71A G71B G71C | | 15 | MSPNG SPNG | D21.9 | 08 | I76A I76B |
| | 15 | MSPNG SPNG | D16.42 | 08 | I76A I76B | | 15 | MSPNG SPNG |
| D12.6 | 06 | G71A G71B G71C | | 15 | MSPNG SPNG | D22.0 | 09 | J67Z |
| | 15 | MSPNG SPNG | D16.70 | 04 | E71A E71B E71C | D22.1 | 02 | C63A C63B C63C |
| D12.7 | 06 | G71A G71B G71C | | 15 | MSPNG SPNG | D22.2 | 09 | J67Z |
| | 15 | MSPNG SPNG | D16.71 | 04 | E71A E71B E71C | D22.3 | 09 | J67Z |
| D12.8 | 06 | G71A G71B G71C | | 15 | MSPNG SPNG | D22.4 | 09 | J67Z |
| | 15 | MSPNG SPNG | D16.72 | 04 | E71A E71B E71C | D22.5 | 09 | J67Z |
| D12.9 | 06 | G71A G71B G71C | | 15 | MSPNG SPNG | D22.6 | 09 | J67Z |
| | 15 | MSPNG SPNG | D17.0 | 09 | J67Z | D22.7 | 09 | J02A J02B J03A |
| D13.0 | 06 | G71A G71B G71C | | 09 | J67Z | | | J03B J04Z J67Z |
| | 15 | MSPNG SPNG | D17.2 | 09 | J67Z | D22.9 | 09 | J67Z |
| D13.1 | 06 | G71A G71B G71C | | 09 | J67Z | D23.0 | 09 | J67Z |
| | 15 | MSPNG SPNG | D17.3 | 09 | J67Z | D23.1 | 02 | C63A C63B C63C |
| D13.2 | 06 | G71A G71B G71C | | 04 | E71A E71B E71C | D23.2 | 09 | J67Z |
| | 15 | MSPNG SPNG | D17.4 | 06 | G71A G71B G71C | D23.3 | 09 | J67Z |
| D13.3 | 06 | G71A G71B G71C | | 12 | M64Z | D23.4 | 09 | J67Z |
| | 15 | MSPNG SPNG | D17.5 | 09 | J67Z | D23.5 | 09 | J67Z |
| D13.4 | 07 | H63A H63B H63C | | 09 | J67Z | D23.6 | 09 | J67Z |
| | | H63D | D18.00 | 09 | J67Z | D23.7 | 09 | J02A J02B J03A |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | | J03B J04Z J67Z |
| D13.5 | 07 | H63A H63B H63C | | 09 | J67Z | D23.9 | 09 | J67Z |
| | | H63D | D18.01 | 01 | B66A B66B B66C | D24 | 09 | J67Z |
| | 15 | MSPNG SPNG | D18.02 | 07 | H63A H63B H63C | | 15 | MSPNG SPNG |
| D13.6 | 07 | H62A H62B | | | H63D | D25.0 | 13 | N23A N62A N62B |
| | 15 | MSPNG SPNG | D18.04 | 06 | G67A G67B G67C | | 15 | MSPNG SPNG |
| D13.7 | 07 | H62A H62B | | | G67D | D25.1 | 13 | N23A N62A N62B |
| | 15 | MSPNG SPNG | D18.05 | 03 | D66A D66B | | 15 | MSPNG SPNG |
| D13.9 | 06 | G71A G71B G71C | | 01 | B81A B81B B81C | D25.2 | 13 | N23A N62A N62B |
| | 15 | MSPNG SPNG | D18.06 | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| D14.0 | 03 | D66A D66B | | 09 | J67Z | D25.9 | 13 | N23A N62A N62B |
| | 15 | MSPNG SPNG | D18.08 | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| D14.1 | 03 | D66A D66B | | 16 | Q60A Q60B Q60C | D26.0 | 13 | N62A N62B |
| | 15 | MSPNG SPNG | D18.10 | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| D14.2 | 04 | E71A E71B E71C | | 15 | MSPNG SPNG | D26.1 | 13 | N62A N62B |
| | 15 | MSPNG SPNG | D18.11 | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| D14.3 | 04 | E71A E71B E71C | | 16 | Q60A Q60B Q60C | D26.7 | 13 | N62A N62B |
| | 15 | MSPNG SPNG | D18.12 | 15 | MSPNG SPNG | D26.9 | 13 | N62A N62B |
| D14.4 | 04 | E71A E71B E71C | | 16 | Q60A Q60B Q60C | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | D18.13 | 15 | MSPNG SPNG | D27 | 13 | N62A N62B |
| D15.0 | 15 | MSPNG SPNG | | 16 | Q60A Q60B Q60C | | 15 | MSPNG SPNG |
| | | | D18.18 | 15 | MSPNG SPNG | | | |
| | | | D18.19 | 15 | MSPNG SPNG | | | |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|---|-------|-----|-------------------------------|--------|-----|--|
| D28.0 | 13 | N62A N62B | | 15 | MSPNG SPNG | | | G38A G38B G60A G60B |
| | 15 | MSPNG SPNG | D31.6 | 01 | B81A B81B B81C | | 15 | MSPNG SPNG |
| D28.1 | 13 | N62A N62B | | 15 | MSPNG SPNG | D37.2 | 06 | G16Z G17B G19A G38A G38B G60A G60B |
| | 15 | MSPNG SPNG | D31.9 | 02 | C63A C63B C63C | | 15 | MSPNG SPNG |
| D28.2 | 13 | N62A N62B | | 15 | MSPNG SPNG | | | G38A G38B G60A G60B |
| | 15 | MSPNG SPNG | D32.0 | 01 | B66A B66B B66C | | 15 | MSPNG SPNG |
| D28.7 | 13 | N62A N62B | | 15 | MSPNG SPNG | D37.3 | 06 | G16Z G17B G19A G38A G38B G60A G60B |
| | 15 | MSPNG SPNG | | Pre | A11C | | 15 | MSPNG SPNG |
| D28.9 | 13 | N62A N62B | D32.1 | 01 | B66A B66B B66C | | 06 | G16Z G17B G19A G38A G38B G60A G60B |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| D29.0 | 12 | M64Z | | Pre | A11C | D37.4 | 06 | G16Z G17B G19A G38A G38B G60A G60B |
| | 15 | MSPNG SPNG | D32.9 | 01 | B81A B81B B81C | | 15 | MSPNG SPNG |
| D29.1 | 12 | M64Z | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | Pre | A11C | D37.5 | 06 | G16Z G17B G19A G38A G38B G60A G60B |
| D29.2 | 12 | M64Z | D33.0 | 01 | B66A B66B B66C | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 06 | G16Z G17B G19A G38A G38B G60A G60B |
| D29.3 | 12 | M64Z | | Pre | A11C | D37.6 | 07 | H09B H41B H61A H61B |
| | 15 | MSPNG SPNG | D33.1 | 01 | B66A B66B B66C | | 15 | MSPNG SPNG |
| D29.4 | 12 | M64Z | | 15 | MSPNG SPNG | | 06 | G16Z G17B G19A G38A G38B G60A G60B |
| | 15 | MSPNG SPNG | | Pre | A11C | D37.9 | 06 | G16Z G17B G19A G38A G38B G60A G60B |
| D29.7 | 12 | M64Z | D33.2 | 01 | B81A B81B B81C | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 06 | G16Z G17B G19A G38A G38B G60A G60B |
| D29.9 | 12 | M64Z | | Pre | A11C | D37.70 | 07 | H09B H41B H61A H61B |
| | 15 | MSPNG SPNG | D33.3 | 01 | B66A B66B B66C | | 15 | MSPNG SPNG |
| D30.0 | 11 | L03Z L09A L10A L10B L13A L13B L13C L38Z L62A L62B | | 15 | MSPNG SPNG | D37.78 | 06 | G16Z G17B G19A G38A G38B G60A G60B |
| | 15 | MSPNG SPNG | | Pre | A11C | | 15 | MSPNG SPNG |
| D30.1 | 11 | L03Z L09A L10A L10B L13A L13B L13C L38Z L62A L62B | D33.4 | 01 | B66A B66B B66C | | 07 | H09B H41B H61A H61B |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | Pre | A11C | D38.0 | 03 | D09A D09B D28Z D60A D60B |
| D30.2 | 11 | L03Z L09A L10A L10B L13A L13B L13C L38Z L62A L62B | D33.7 | 01 | B66A B66B B66C B81A B81B B81C | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | D38.1 | 04 | E05B E71A E71B E71C E86B |
| | 15 | MSPNG SPNG | | Pre | A11C | | 15 | MSPNG SPNG |
| D30.3 | 11 | L03Z L09A L10A L10B L13A L13B L13C L38Z L62A L62B | D34 | 10 | K64A K64B K64C | D38.2 | 04 | E05B E71A E71B E71C E86B |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | D35.0 | 10 | K64A K64B K64C | | 04 | E05B E71A E71B E71C E86B |
| D30.4 | 11 | L03Z L09A L10A L10B L13A L13B L13C L38Z L62A L62B | | 15 | MSPNG SPNG | D38.3 | 04 | E05B E71A E71B E71C E86B |
| | 15 | MSPNG SPNG | D35.1 | 10 | K64A K64B K64C | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | D38.4 | 04 | E05B E71A E71B E71C E86B |
| D30.7 | 11 | L03Z L09A L10A L10B L13A L13B L13C L38Z L62A L62B | D35.2 | 01 | B66A B66B B66C | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | D38.5 | 04 | E05B E71A E71B E71C E86B |
| | 15 | MSPNG SPNG | D35.3 | 01 | B66A B66B B66C | | 15 | MSPNG SPNG |
| D30.9 | 11 | L03Z L09A L10A L10B L13A L13B L13C L38Z L62A L62B | | 15 | MSPNG SPNG | D38.6 | 04 | E05B E71A E71B E71C E86B |
| | 15 | MSPNG SPNG | D35.4 | 01 | B66A B66B B66C | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | D39.0 | 13 | N01A N01B N01C N02A N02B N33Z N60A N60B |
| D31.0 | 02 | C63A C63B C63C | D35.5 | 01 | B66A B66B B66C | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | D39.1 | 13 | N01A N01B N01C N02A N02B N02C N33Z N60A N60B |
| D31.1 | 02 | C63A C63B C63C | D35.6 | 01 | B66A B66B B66C | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | D39.2 | 13 | N01A N01B N01C N02A N02B N33Z N60A N60B |
| D31.2 | 02 | C63A C63B C63C | D35.7 | 10 | K64A K64B K64C | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | D39.7 | 13 | N01A N01B N01C N02A N02B N33Z N60A N60B |
| D31.3 | 02 | C63A C63B C63C | D35.8 | 10 | K64A K64B K64C | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 13 | N01A N01B N01C N02A N02B N33Z N60A N60B |
| D31.4 | 02 | C63A C63B C63C | D35.9 | 10 | K64A K64B K64C | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| D31.5 | 02 | C63A C63B C63C | D36.0 | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 16 | Q60A Q60B Q60C | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | D36.1 | 01 | B66A B66B B66C | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | D39.2 | 13 | N01A N01B N01C N02A N02B N33Z N60A N60B |
| | 15 | MSPNG SPNG | D36.7 | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 17 | R62A R62B R62C | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | D36.9 | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 17 | R62A R62B R62C | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | D37.0 | 03 | D09A D09B D28Z D60A D60B | | 13 | N01A N01B N01C N02A N02B N33Z N60A N60B |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | D37.1 | 06 | G16Z G17B G19A | | 15 | MSPNG SPNG |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|--|-------|-----|----------------------------------|---------------|--|-----|
| D39.9 | 13 | N01A N01B N01C N02A N02B N33Z N60A N60B | D43.4 | 01 | B09B B66A B66B B66C B86A | 17 | R61A R61B R61C R61D | |
| D40.0 | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | Pre | A11C | |
| | 12 | M09A M09B M37Z M60A M60B | D43.7 | 01 | B09B B66A B66B B66C B86A | D47.1 | 15 MSPNG SPNG 17 R61A R61B R61C R61D | |
| D40.1 | 15 | MSPNG SPNG | D43.9 | 01 | B81A B81B B81C | Pre | A11C | |
| | 12 | M09A M09B M37Z M60A M60B | D44.0 | 10 | K64A K64B K64C | D47.2 | 15 MSPNG SPNG 16 Q60A Q60B Q60C | |
| | 15 | MSPNG SPNG | D44.1 | 15 | MSPNG SPNG | D47.3 | 15 MSPNG SPNG 17 R61A R61B R61C R61D | |
| D40.7 | 12 | M09A M09B M37Z M60A M60B | D44.2 | 10 | K64A K64B K64C | D47.4 | 15 MSPNG SPNG 17 R61A R61B R61C R61D | |
| D40.9 | 15 | MSPNG SPNG | D44.3 | 01 | B09B B66A B66B B66C B86A | Pre | A11C | |
| | 12 | M09A M09B M37Z M60A M60B | D44.4 | 15 | MSPNG SPNG | D47.5 | 15 MSPNG SPNG 17 R61A R61B R61C R61D | |
| D41.0 | 11 | L03Z L09A L10A L10B L13A L13B L13C L38Z L62A L62B | D44.5 | 01 | B09B B66A B66B B66C B86A | D47.7 | 15 MSPNG SPNG 17 R61A R61B R61C R61D | |
| | 15 | MSPNG SPNG | D44.6 | 15 | MSPNG SPNG | D47.9 | 15 MSPNG SPNG 17 R61A R61B R61C R61D | |
| D41.1 | 11 | L03Z L09A L10A L10B L13A L13B L13C L38Z L62A L62B | D44.7 | 01 | B09B B66A B66B B66C B86A | D48.0 | 08 I13A I13B I65A I65B | |
| | 15 | MSPNG SPNG | D44.8 | 15 | MSPNG SPNG | D48.1 | 15 MSPNG SPNG 08 I13A I13B I65A I65B | |
| D41.2 | 11 | L03Z L09A L10A L10B L13A L13B L13C L38Z L62A L62B | D44.9 | 10 | K64A K64B K64C | D48.2 | 08 I13A I13B I65A I65B | |
| | 15 | MSPNG SPNG | D45 | 15 | MSPNG SPNG | D48.3 | 15 MSPNG SPNG 06 G16Z G17B G19A G38A G38B G60A G60B | |
| D41.3 | 11 | L03Z L09A L10A L10B L13A L13B L13C L38Z L62A L62B | D46.0 | Pre | A11C | D48.4 | 15 MSPNG SPNG 06 G16Z G17B G19A G38A G38B G60A G60B | |
| | 15 | MSPNG SPNG | D46.1 | 15 | MSPNG SPNG | D48.5 | 15 MSPNG SPNG 09 J67Z | |
| D41.4 | 11 | L03Z L09A L10A L10B L13A L13B L13C L38Z L62A L62B | D46.2 | 17 | R50A R50B R60A R60B R60C R60D | D48.6 | 15 MSPNG SPNG 09 J02A J02B J06A J06B J08A J08B J14Z J23A J23B J25Z J62A J62B | |
| | 15 | MSPNG SPNG | D46.4 | Pre | A11C | 15 MSPNG SPNG | | |
| D41.7 | 11 | L03Z L09A L10A L10B L13A L13B L13C L38Z L62A L62B | D46.5 | 15 | MSPNG SPNG | D48.7 | 15 MSPNG SPNG 17 R62A R62B R62C | |
| | 15 | MSPNG SPNG | D46.6 | 17 | R61A R61B R61C R61D | D48.9 | 15 MSPNG SPNG 17 R62A R62B R62C | |
| D41.9 | 11 | L03Z L09A L10A L10B L13A L13B L13C L38Z L62A L62B | D46.7 | 15 | MSPNG SPNG | D50.0 | 16 Q61A Q61B 18A S61Z S62Z | |
| | 15 | MSPNG SPNG | D46.9 | Pre | A11C | D50.1 | 16 Q61A Q61B 18A S61Z S62Z | |
| D42.0 | 01 | B09B B66A B66B B66C B86A | D47.0 | 15 | MSPNG SPNG | D50.8 | 16 Q61A Q61B 18A S61Z S62Z | |
| | 15 | MSPNG SPNG | | 17 | R61A R61B R61C R61D | D50.9 | 16 Q61A Q61B 18A S61Z S62Z | |
| D42.1 | 01 | B09B B66A B66B B66C B86A | | Pre | A11C | D51.0 | 16 Q61A Q61B 18A S61Z S62Z | |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | D51.1 | 16 Q61A Q61B 18A S61Z S62Z | |
| D42.9 | 01 | B81A B81B B81C | | 17 | R61A R61B R61C R61D | D51.2 | 16 Q61A Q61B 18A S61Z S62Z | |
| | 15 | MSPNG SPNG | | Pre | A11C | D51.3 | 16 Q61A Q61B 18A S61Z S62Z | |
| D43.0 | 01 | B09B B66A B66B B66C B86A | | 15 | MSPNG SPNG | D51.8 | 16 Q61A Q61B | |
| | 15 | MSPNG SPNG | | 17 | R61A R61B R61C R61D | | | |
| D43.1 | 01 | B09B B66A B66B B66C B86A | | Pre | A11C | | | |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | | |
| D43.2 | 01 | B81A B81B B81C | | 17 | R61A R61B R61C R61D | | | |
| | 15 | MSPNG SPNG | | Pre | A11C | | | |
| D43.3 | 01 | B09B B66A B66B B66C B86A | | 15 | MSPNG SPNG | | | |
| | 15 | MSPNG SPNG | | Pre | A11C | | | |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|------------|--------|-----|----------------|--------|-----|----------------|
| D51.9 | 18A | S61Z S62Z | | 16 | Q61A Q61B | | 06 | G67C |
| | 16 | Q61A Q61B | | 18A | S61Z S62Z | | 07 | H63A |
| | 18A | S61Z S62Z | | Pre | A11C | | 16 | Q60A Q60B Q60C |
| D52.0 | 16 | Q61A Q61B | D60.8 | 15 | MSPNG SPNG | D65.2 | Pre | A11C |
| | 18A | S61Z S62Z | | 16 | Q61A Q61B | | | KP KPP |
| D52.1 | 16 | Q61A Q61B | | 18A | S61Z S62Z | | 06 | G67C |
| | 18A | S61Z S62Z | | Pre | A11C | | 07 | H63A |
| D52.8 | 16 | Q61A Q61B | D60.9 | 15 | MSPNG SPNG | | 16 | Q60A Q60B Q60C |
| | 18A | S61Z S62Z | | 16 | Q61A Q61B | | Pre | A11C |
| D52.9 | 16 | Q61A Q61B | | 18A | S61Z S62Z | D65.9 | | KP KPP |
| | 18A | S61Z S62Z | | Pre | A11C | | 16 | Q60A Q60B Q60C |
| D53.0 | 16 | Q61A Q61B | D61.0 | 15 | MSPNG SPNG | | Pre | A11C |
| | 18A | S61Z S62Z | | 16 | Q61A Q61B | D66 | 06 | G67C |
| D53.1 | 16 | Q61A Q61B | | Pre | A11C | | 07 | H63A |
| | 18A | S61Z S62Z | D61.2 | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| D53.2 | 16 | Q61A Q61B | | 16 | Q61A Q61B | | 16 | Q60A Q60B Q60C |
| | 18A | S61Z S62Z | | 18A | S61Z S62Z | | Pre | A11C |
| D53.8 | 16 | Q61A Q61B | | Pre | A11C | D67 | 06 | G67C |
| | 18A | S61Z S62Z | D61.3 | 15 | MSPNG SPNG | | 07 | H63A |
| D53.9 | 16 | Q61A Q61B | | 16 | Q61A Q61B | | 15 | MSPNG SPNG |
| | 18A | S61Z S62Z | | 18A | S61Z S62Z | | 16 | Q60A Q60B Q60C |
| D55.0 | 15 | MSPNG SPNG | | Pre | A11C | | Pre | A11C |
| | 16 | Q61A Q61B | D61.8 | 15 | MSPNG SPNG | D68.00 | 06 | G67C |
| D55.1 | 15 | MSPNG SPNG | | 16 | Q61A Q61B | | 07 | H63A |
| | 16 | Q61A Q61B | | 18A | S61Z S62Z | | 15 | MSPNG SPNG |
| D55.2 | 16 | Q61A Q61B | | Pre | A11C | | 16 | Q60A Q60B Q60C |
| D55.3 | 16 | Q61A Q61B | D61.9 | 15 | MSPNG SPNG | | Pre | A11C |
| D55.8 | 16 | Q61A Q61B | | 16 | Q61A Q61B | D68.01 | 06 | G67C |
| D55.9 | 16 | Q61A Q61B | | 18A | S61Z S62Z | | 07 | H63A |
| D56.0 | 16 | Q61A Q61B | | Pre | A11C | | 15 | MSPNG SPNG |
| D56.1 | 16 | Q61A Q61B | D61.10 | 15 | MSPNG SPNG | | 16 | Q60A Q60B Q60C |
| D56.2 | 16 | Q61A Q61B | | 16 | Q61A Q61B | | Pre | A11C |
| D56.3 | 16 | Q61A Q61B | | 18A | S61Z S62Z | D68.1 | 06 | G67C |
| D56.4 | 16 | Q61A Q61B | | Pre | A11C | | 07 | H63A |
| D56.8 | 16 | Q61A Q61B | D61.18 | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| D56.9 | 16 | Q61A Q61B | | 16 | Q61A Q61B | | 16 | Q60A Q60B Q60C |
| D57.0 | 15 | MSPNG SPNG | | 18A | S61Z S62Z | | Pre | A11C |
| | 16 | Q61A Q61B | | Pre | A11C | D68.4 | Pre | A11C |
| D57.1 | 16 | Q61A Q61B | D61.19 | 15 | MSPNG SPNG | | 06 | G67C |
| D57.2 | 16 | Q61A Q61B | | 16 | Q61A Q61B | | 07 | H63A |
| D57.3 | 16 | Q61A Q61B | | 18A | S61Z S62Z | | 16 | Q60A Q60B Q60C |
| D57.8 | 16 | Q61A Q61B | | Pre | A11C | D68.5 | Pre | A11C |
| D58.0 | 16 | Q61A Q61B | D62 | 16 | Q61A Q61B | | 06 | G67C |
| D58.1 | 16 | Q61A Q61B | | 18A | S61Z S62Z | | 07 | H63A |
| D58.2 | 16 | Q61A Q61B | | Pre | 961Z | | 16 | Q60A Q60B Q60C |
| D58.8 | 16 | Q61A Q61B | D63.0 | Pre | 961Z | D68.6 | Pre | A11C |
| D58.9 | 16 | Q61A Q61B | D63.8 | Pre | 961Z | | 06 | G67C |
| D59.0 | 16 | Q61A Q61B | D64.0 | 15 | MSPNG SPNG | | 16 | Q60A Q60B Q60C |
| | 18A | S61Z S62Z | | 16 | Q61A Q61B | D68.8 | Pre | A11C |
| D59.1 | 16 | Q61A Q61B | | 18A | S61Z S62Z | | 06 | G67C |
| | 18A | S61Z S62Z | D64.1 | 15 | MSPNG SPNG | | 16 | Q60A Q60B Q60C |
| D59.2 | 16 | Q61A Q61B | | 16 | Q61A Q61B | D68.09 | 06 | G67C |
| | 18A | S61Z S62Z | | 18A | S61Z S62Z | | 07 | H63A |
| D59.3 | 11 | L72Z | D64.2 | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 16 | Q61A Q61B | | 16 | Q60A Q60B Q60C |
| D59.4 | 16 | Q61A Q61B | | 18A | S61Z S62Z | | Pre | A11C |
| | 18A | S61Z S62Z | D64.3 | 15 | MSPNG SPNG | D68.9 | Pre | A11C |
| D59.5 | 16 | Q61A Q61B | | 16 | Q61A Q61B | | 16 | Q60A Q60B Q60C |
| | 18A | S61Z S62Z | | 18A | S61Z S62Z | D68.20 | 06 | G67C |
| D59.6 | 16 | Q61A Q61B | D64.4 | 16 | Q61A Q61B | | 07 | H63A |
| | 18A | S61Z S62Z | | 18A | S61Z S62Z | | 15 | MSPNG SPNG |
| D59.8 | 16 | Q61A Q61B | D64.8 | 16 | Q61A Q61B | | 16 | Q60A Q60B Q60C |
| | 18A | S61Z S62Z | | 18A | S61Z S62Z | | Pre | A11C |
| D59.9 | 16 | Q61A Q61B | D64.9 | 16 | Q61A Q61B | | 06 | G67C |
| | 18A | S61Z S62Z | | 18A | S61Z S62Z | D68.21 | 07 | H63A |
| D60.0 | 15 | MSPNG SPNG | D65.0 | | KP KPP | | 15 | MSPNG SPNG |
| | 16 | Q61A Q61B | | 06 | G67C | | 16 | Q60A Q60B Q60C |
| | 18A | S61Z S62Z | | 07 | H63A | | Pre | A11C |
| | Pre | A11C | | 16 | Q60A Q60B Q60C | D68.22 | 06 | G67C |
| D60.1 | 15 | MSPNG SPNG | D65.1 | | KP KPP | | 07 | H63A |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|--------|----------------|----------------|
| D68.23 | 15 | MSPNG SPNG | D69.40 | Pre | A11C | D70.6 | 18A | R63A R63B R63C |
| | 16 | Q60A Q60B Q60C | | 06 | G67C | | Pre | R63D R63E R63F |
| | Pre | A11C | | 07 | H63A | | 15 | S61Z S62Z |
| D68.24 | 06 | G67C | D69.41 | 16 | Q60A Q60B Q60C | D70.6 | Pre | A11C |
| | 07 | H63A | | Pre | A11C | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 06 | G67C | | 16 | Q60A Q60B Q60C |
| D68.25 | 16 | Q60A Q60B Q60C | D69.52 | 07 | H63A | D70.6 | 17 | R50A R60A R60B |
| | Pre | A11C | | 16 | Q60A Q60B Q60C | | 17 | R60C R60D R61A |
| | 06 | G67C | | Pre | A11C | | 16 | R61B R61C R61D |
| D68.26 | 07 | H63A | D69.53 | 06 | G67C | D70.7 | 16 | R62A R62B R62C |
| | 15 | MSPNG SPNG | | 07 | H63A | | 17 | R63A R63B R63C |
| | 16 | Q60A Q60B Q60C | | 16 | Q60A Q60B Q60C | | 17 | R63D R63E R63F |
| D68.28 | Pre | A11C | D69.57 | 18A | S61Z S62Z | D70.7 | 18A | S61Z S62Z |
| | 06 | G67C | | 06 | G67C | | Pre | A11C |
| | 07 | H63A | | 07 | H07A H07B H63A | | 15 | MSPNG SPNG |
| D68.31 | 16 | Q60A Q60B Q60C | D69.58 | 16 | Q60A Q60B Q60C | D70.10 | 16 | Q60A Q60B Q60C |
| | Pre | A11C | | 18A | S61Z S62Z | | 17 | R50A R60A R60B |
| | 06 | G67C | | Pre | A11C | | 17 | R60C R60D R61A |
| D68.32 | 07 | H63A | D69.59 | 06 | G67C | D70.10 | 16 | R61B R61C R61D |
| | 15 | MSPNG SPNG | | 07 | H63A | | 16 | R62A R62B R62C |
| | 16 | Q60A Q60B Q60C | | 16 | Q60A Q60B Q60C | | 17 | R63A R63B R63C |
| D68.33 | Pre | A11C | D69.60 | 18A | S61Z S62Z | D70.11 | 18A | R63D R63E R63F |
| | 06 | G67C | | Pre | A11C | | 18A | S61Z S62Z |
| | 07 | H63A | | 16 | Q60A Q60B Q60C | | Pre | A11C |
| D68.34 | 15 | MSPNG SPNG | D69.61 | 18A | S61Z S62Z | D70.11 | 15 | MSPNG SPNG |
| | 16 | Q60A Q60B Q60C | | Pre | A11C | | 16 | Q60A Q60B Q60C |
| | Pre | A11C | | 16 | Q60A Q60B Q60C | | 17 | R50A R60A R60B |
| D68.35 | 06 | G67C | D69.80 | 18A | S61Z S62Z | D70.12 | 17 | R61A R61B R61C |
| | 15 | MSPNG SPNG | | Pre | A11C | | 16 | R61D R62A R62B |
| | 16 | Q60A Q60B Q60C | | 06 | G67C | | 18A | R63A R63B R63C |
| D68.38 | Pre | A11C | D69.88 | 16 | Q60A Q60B Q60C | D70.12 | Pre | S61Z S62Z |
| | 06 | G67C | | 06 | G67C | | 18A | A11C |
| | 07 | H63A | | 16 | Q60A Q60B Q60C | | Pre | HAK |
| D69.0 | 15 | MSPNG SPNG | D70.0 | 15 | MSPNG SPNG | D70.12 | 15 | MSPNG SPNG |
| | 16 | Q60A Q60B Q60C | | 15 | MSPNG SPNG | | 16 | Q60A Q60B Q60C |
| | Pre | A11C | | 16 | Q60A Q60B Q60C | | 17 | R50A R60A R60B |
| D69.1 | 06 | G67C | D70.3 | 17 | R50A R60A R60B | D70.13 | 17 | R61A R61B R61C |
| | 07 | H63A | | 16 | Q60A Q60B Q60C | | 16 | R61D R62A R62B |
| | 16 | Q60A Q60B Q60C | | 15 | MSPNG SPNG | | 17 | R63A R63B R63C |
| D69.2 | Pre | A11C | D70.3 | 16 | Q60A Q60B Q60C | D70.13 | 18A | R63D R63E R63F |
| | 06 | G67C | | 17 | R50A R60A R60B | | 18A | S61Z S62Z |
| | 07 | H63A | | 15 | MSPNG SPNG | | Pre | A11C |
| D69.3 | 16 | Q60A Q60B Q60C | D70.5 | 16 | Q60A Q60B Q60C | D70.14 | 15 | MSPNG SPNG |
| | Pre | A11C | | 17 | R50A R60A R60B | | 16 | Q60A Q60B Q60C |
| | 06 | G67C | | 18A | S61Z S62Z | | 17 | R50A R60A R60B |
| D69.9 | 07 | H63A | D70.5 | Pre | A11C | D70.14 | 16 | R60C R60D R61A |
| | 16 | Q60A Q60B Q60C | | 15 | MSPNG SPNG | | 16 | Q60A Q60B Q60C |
| | 15 | MSPNG SPNG | | 16 | Q60A Q60B Q60C | | 17 | R62A R62B R62C |
| | Pre | A11C | | 17 | R63A R63B R63C | 18A | R63D R63E R63F | |
| | | | | | R61B R61C R61D | | S61Z S62Z | |
| | | | | | R62A R62B R62C | | | |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG | | | | | | | | |
|----------------|----------------|----------------|----------------|----------------|----------------|----------------|-----------|----------------|----------------|----------------|------------|----------------|------------|------------|----|----------------|
| D70.18 | Pre | A11C | D80.1 | 16 | Q60A Q60B Q60C | D82.0 | Pre | A11C | | | | | | | | |
| | 15 | MSPNG SPNG | | 18A | S61Z S62Z | | 06 | G67C | | | | | | | | |
| | 16 | Q60A Q60B Q60C | | Pre | A11C | | 07 | H63A | | | | | | | | |
| D70.19 | 17 | R50A R60A R60B | D80.2 | 15 | MSPNG SPNG | D82.1 | 15 | MSPNG SPNG | | | | | | | | |
| | | R60C R60D R61A | | | 16 | | | Q60A Q60B Q60C | 16 | Q60A Q60B Q60C | | | | | | |
| | | R61B R61C R61D | | | | | | 18A | | S61Z S62Z | Pre | A11C | | | | |
| | | R62A R62B R62C | | | | | | | | 18A | | S61Z S62Z | Pre | A11C | | |
| | | R63A R63B R63C | | | | | | | | | | 15 | | MSPNG SPNG | 16 | Q60A Q60B Q60C |
| | | R63D R63E R63F | | | | | | | | | | | | 16 | | Q60A Q60B Q60C |
| | S61Z S62Z | Pre | A11C | D82.2 | | Pre | A11C | | | | | | | | | |
| | 18A | | A11C | | 16 | Q60A Q60B Q60C | | | | | | | | | | |
| | Pre | | A11C | | | 18A | S61Z S62Z | | | | | | | | | |
| | 15 | | MSPNG SPNG | | | | Pre | A11C | | | | | | | | |
| 16 | Q60A Q60B Q60C | | D82.3 | | | | | Pre | A11C | | | | | | | |
| 17 | R50A R60A R60B | | | | | | | 16 | Q60A Q60B Q60C | | | | | | | |
| R60C R60D R61A | 18A | S61Z S62Z | | | | | | | | | | | | | | |
| R61B R61C R61D | | Pre | | A11C | | | | | | | | | | | | |
| R62A R62B R62C | | | | 15 | MSPNG SPNG | | | | | | | | | | | |
| R63A R63B R63C | | | | | 16 | Q60A Q60B Q60C | | | | | | | | | | |
| R63D R63E R63F | | | 18A | | | S61Z S62Z | | | | | | | | | | |
| S61Z S62Z | | | | | | Pre | A11C | | | | | | | | | |
| 18A | A11C | | | | | | 16 | Q60A Q60B Q60C | | | | | | | | |
| Pre | A11C | 18A | | | | | | S61Z S62Z | | | | | | | | |
| D71 | Pre | | | A11C | | | | D80.6 | Pre | A11C | | | | | | |
| D72.0 | 16 | | | Q60A Q60B Q60C | D80.7 | | | | 16 | Q60A Q60B Q60C | D83.0 | 15 | MSPNG SPNG | | | |
| | 16 | | Q60A Q60B Q60C | 18A | | | | | S61Z S62Z | 16 | | Q60A Q60B Q60C | | | | |
| D72.1 | 16 | | Q60A Q60B Q60C | D80.8 | 16 | Q60A Q60B Q60C | | | D83.1 | 15 | MSPNG SPNG | | | | | |
| D72.8 | 16 | | Q60A Q60B Q60C | | 18A | S61Z S62Z | 16 | | | Q60A Q60B Q60C | | | | | | |
| D72.9 | 16 | Q60A Q60B Q60C | D80.9 | 16 | Q60A Q60B Q60C | D83.2 | 15 | | MSPNG SPNG | | | | | | | |
| D73.0 | Pre | A11C | | 18A | S61Z S62Z | | 16 | Q60A Q60B Q60C | | | | | | | | |
| D73.1 | Pre | A11C | D81.0 | 15 | MSPNG SPNG | D83.8 | 15 | MSPNG SPNG | | | | | | | | |
| | 16 | Q60A Q60B Q60C | | 16 | Q60A Q60B Q60C | | 16 | Q60A Q60B Q60C | | | | | | | | |
| D73.2 | 18A | S61Z S62Z | D81.1 | 15 | MSPNG SPNG | D83.9 | 15 | MSPNG SPNG | | | | | | | | |
| | Pre | A11C | | 16 | Q60A Q60B Q60C | | 16 | Q60A Q60B Q60C | | | | | | | | |
| D73.3 | 16 | Q60A Q60B Q60C | D81.2 | 18A | S61Z S62Z | D84.0 | 16 | Q60A Q60B Q60C | | | | | | | | |
| | 16 | Q60A Q60B Q60C | | Pre | A11C | | 18A | S61Z S62Z | | | | | | | | |
| D73.4 | 16 | Q60A Q60B Q60C | D81.3 | 10 | K63A K63B | D84.1 | Pre | A11C | | | | | | | | |
| D73.5 | Pre | A11C | | 15 | MSPNG SPNG | | 16 | Q60A Q60B Q60C | | | | | | | | |
| D73.8 | 16 | Q60A Q60B Q60C | D81.4 | 15 | MSPNG SPNG | D84.8 | 18A | S61Z S62Z | | | | | | | | |
| | 16 | Q60A Q60B Q60C | | 16 | Q60A Q60B Q60C | | Pre | A11C | | | | | | | | |
| D73.9 | 16 | Q60A Q60B Q60C | D81.5 | 10 | K63A K63B | D84.9 | 16 | Q60A Q60B Q60C | | | | | | | | |
| D74.0 | Pre | A11C | | 15 | MSPNG SPNG | | 16 | Q60A Q60B Q60C | | | | | | | | |
| D74.8 | 16 | Q61A Q61B | D81.6 | 15 | MSPNG SPNG | D86.0 | 18A | S61Z S62Z | | | | | | | | |
| | Pre | A11C | | 16 | Q60A Q60B Q60C | | Pre | A11C | | | | | | | | |
| D74.9 | 16 | Q61A Q61B | D81.7 | 18A | S61Z S62Z | D86.1 | 04 | E60A E60B E74Z | | | | | | | | |
| | Pre | A11C | | Pre | A11C | | Pre | A11C | | | | | | | | |
| D75.0 | 16 | Q60A Q60B Q60C | D81.8 | 15 | MSPNG SPNG | D86.2 | 04 | E60A E60B E74Z | | | | | | | | |
| | 16 | Q60A Q60B Q60C | | 16 | Q60A Q60B Q60C | | Pre | A11C | | | | | | | | |
| D75.1 | Pre | A11C | D81.9 | 18A | S61Z S62Z | D86.3 | 04 | E60A E60B E74Z | | | | | | | | |
| | 16 | Q60A Q60B Q60C | | Pre | A11C | | 04 | E60A E60B E74Z | | | | | | | | |
| D75.8 | Pre | A11C | D81.9 | 15 | MSPNG SPNG | D86.8 | 04 | E60A E60B E74Z | | | | | | | | |
| | 16 | Q60A Q60B Q60C | | 16 | Q60A Q60B Q60C | | Pre | A11C | | | | | | | | |
| D75.9 | Pre | A11C | D81.9 | 18A | S61Z S62Z | D86.9 | Pre | A11C | | | | | | | | |
| | 16 | Q60A Q60B Q60C | | 15 | MSPNG SPNG | | 04 | E60A E60B E74Z | | | | | | | | |
| D76.1 | 18A | S61Z S62Z | D81.9 | 16 | Q60A Q60B Q60C | D89.0 | 15 | MSPNG SPNG | | | | | | | | |
| | Pre | A11C | | 18A | S61Z S62Z | | 16 | Q60A Q60B Q60C | | | | | | | | |
| D76.2 | 17 | R50A R61A R61B | D81.9 | 15 | MSPNG SPNG | D89.0 | 15 | MSPNG SPNG | | | | | | | | |
| | Pre | A11C | | 16 | Q60A Q60B Q60C | | 16 | Q60A Q60B Q60C | | | | | | | | |
| D76.3 | 17 | R50A R61A R61B | D81.9 | 18A | S61Z S62Z | D89.0 | 16 | Q60A Q60B Q60C | | | | | | | | |
| | Pre | A11C | | Pre | A11C | | 16 | Q60A Q60B Q60C | | | | | | | | |
| D76.4 | 10 | K63A K63B | D81.9 | 15 | MSPNG SPNG | D89.0 | 15 | MSPNG SPNG | | | | | | | | |
| | Pre | A11C | | 16 | Q60A Q60B Q60C | | 16 | Q60A Q60B Q60C | | | | | | | | |
| D77 | Pre | 961Z A11C | D81.9 | 16 | Q60A Q60B Q60C | D89.0 | 15 | MSPNG SPNG | | | | | | | | |
| D80.0 | 15 | MSPNG SPNG | | 18A | S61Z S62Z | | 16 | Q60A Q60B Q60C | | | | | | | | |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|--------|-----|----------------|
| D89.1 | Pre | A11C | | 10 | K60A K60B K60C | E10.91 | 09 | J60A |
| | 15 | MSPNG SPNG | | | K60D K60E K60F | | 10 | K60A K60B K60C |
| | 17 | R61A R61B R61C | E10.11 | 09 | J60A | | | K60D K60E K60F |
| | | R61D | | 10 | K60A K60B K60C | E11.01 | 09 | J60A |
| | Pre | A11C | | | K60D K60E K60F | | 10 | K60A K60B K60C |
| D89.2 | Pre | A11C | E10.20 | 09 | J60A | | | K60D K60E K60F |
| | 16 | Q60A Q60B Q60C | | 11 | L69A L69B | E11.11 | 09 | J60A |
| D89.3 | Pre | A11C | E10.21 | 09 | J60A | | 10 | K60A K60B K60C |
| | 16 | Q60A Q60B Q60C | | 11 | L69A L69B | | | K60D K60E K60F |
| D89.8 | Pre | A11C | E10.30 | 02 | C63A C63B | E11.20 | 09 | J60A |
| | 16 | Q60A Q60B Q60C | | 09 | J60A | | 11 | L69A L69B |
| D89.9 | Pre | A11C | E10.31 | 02 | C63A C63B | E11.21 | 09 | J60A |
| | 16 | Q60A Q60B Q60C | | 09 | J60A | | 11 | L69A L69B |
| | 18A | S61Z S62Z | E10.40 | 01 | B71A B71B B71C | E11.30 | 02 | C63A C63B |
| D90 | Pre | A11C | | 09 | J60A | | 09 | J60A |
| | 16 | Q60A Q60B Q60C | E10.41 | 01 | B71A B71B B71C | E11.31 | 02 | C63A C63B |
| E00.0 | 10 | K64A K64B K64C | | 09 | J60A | | 09 | J60A |
| | 15 | MSPNG SPNG | E10.50 | 05 | F04Z F13A F13B | E11.40 | 01 | B71A B71B B71C |
| E00.1 | 10 | K64A K64B K64C | | | F13C F75A F75B | | 09 | J60A |
| | 15 | MSPNG SPNG | | | F75C F75D | E11.41 | 01 | B71A B71B B71C |
| E00.2 | 10 | K64A K64B K64C | | 09 | J60A | | 09 | J60A |
| | 15 | MSPNG SPNG | E10.51 | 05 | F04Z F13A F13B | E11.50 | 05 | F04Z F13A F13B |
| E00.9 | 10 | K64A K64B K64C | | | F13C F75A F75B | | | F13C F75A F75B |
| | 15 | MSPNG SPNG | | | F75C F75D | | 09 | J60A |
| E01.0 | 10 | K64A K64B K64C | | 09 | J60A | | 09 | J60A |
| E01.1 | 10 | K64A K64B K64C | E10.60 | 05 | F04Z F13A F13B | E11.51 | 05 | F04Z F13A F13B |
| E01.2 | 10 | K64A K64B K64C | | | F13C | | | F13C F75A F75B |
| E01.8 | 10 | K64A K64B K64C | | 09 | J60A | | | F75C F75D |
| | 15 | MSPNG SPNG | | 10 | K09A K60A K60B | | 09 | J60A |
| E02 | 10 | K64A K64B K64C | | | K60C K60D K60E | E11.60 | 05 | F04Z F13A F13B |
| | 15 | MSPNG SPNG | | | K60F | | | F13C |
| E03.0 | 10 | K64A K64B K64C | E10.61 | 05 | F04Z F13A F13B | | 09 | J60A |
| | 15 | MSPNG SPNG | | | F13C | | 10 | K09A K60A K60B |
| E03.1 | 10 | K64A K64B K64C | | 09 | J60A | | | K60C K60D K60E |
| | 15 | MSPNG SPNG | | 10 | K09A K60A K60B | E11.61 | 05 | F04Z F13A F13B |
| E03.2 | 10 | K64A K64B K64C | | | K60C K60D K60E | | | K60F |
| E03.3 | 10 | K64A K64B K64C | | 05 | F04Z F13A F13B | | 09 | J60A |
| E03.4 | 10 | K64A K64B K64C | E10.72 | 05 | F04Z F13A F13B | | 10 | K09A K60A K60B |
| E03.5 | 01 | B66A B66B B66C | | | F13C | | | K60C K60D K60E |
| | 15 | MSPNG SPNG | | 09 | J60A | | | K60F |
| E03.8 | 10 | K64A K64B K64C | | 10 | K09A K60A K60B | E11.72 | 05 | F04Z F13A F13B |
| E03.9 | 10 | K64A K64B K64C | | | K60C K60D K60E | | | F13C |
| E04.0 | 10 | K64A K64B K64C | | 05 | F04Z F13A F13B | | 09 | J60A |
| E04.1 | 10 | K64A K64B K64C | E10.73 | 05 | F04Z F13A F13B | | 10 | K09A K60A K60B |
| E04.2 | 10 | K64A K64B K64C | | | F13C | | | K60C K60D K60E |
| E04.8 | 10 | K64A K64B K64C | | 09 | J60A | | | K60F |
| E04.9 | 10 | K64A K64B K64C | | 10 | K09A K60A K60B | E11.73 | 05 | F04Z F13A F13B |
| E05.0 | 10 | K64A K64B K64C | | | K60C K60D K60E | | | F13C |
| E05.1 | 10 | K64A K64B K64C | | 05 | F04Z F13A F13B | | 09 | J60A |
| E05.2 | 10 | K64A K64B K64C | E10.74 | 05 | F04Z F13A F13B | | 10 | K09A K60A K60B |
| E05.3 | 10 | K64A K64B K64C | | | F13C | | | K60C K60D K60E |
| E05.4 | 10 | K64A K64B K64C | | 09 | J60A | | | K60F |
| E05.5 | 10 | K64A K64B | | 10 | K09A K60A K60B | E11.74 | 05 | F04Z F13A F13B |
| E05.8 | 10 | K64A K64B K64C | | | K60C K60D K60E | | | F13C |
| E05.9 | 10 | K64A K64B K64C | | 05 | F04Z F13A F13B | | 09 | J60A |
| E06.0 | 10 | K64A K64B K64C | E10.75 | 05 | F04Z F13A F13B | | 10 | K09A K60A K60B |
| | 15 | MSPNG SPNG | | | F13C | | | K60C K60D K60E |
| E06.1 | 10 | K64A K64B K64C | | 09 | J60A | | | K60F |
| E06.2 | 10 | K64A K64B K64C | | 10 | K09A K60A K60B | E11.75 | 05 | F04Z F13A F13B |
| E06.3 | 10 | K64A K64B K64C | | | K60C K60D K60E | | | F13C |
| E06.4 | 10 | K64A K64B K64C | | | K60F | | 09 | J60A |
| | 15 | MSPNG SPNG | E10.80 | 09 | J60A | | 10 | K09A K60A K60B |
| E06.5 | 10 | K64A K64B K64C | | | K60A K60B K60C | | | K60C K60D K60E |
| E06.9 | 10 | K64A K64B K64C | | 10 | K60D K60E K60F | | | K60F |
| E07.0 | 10 | K64A K64B K64C | E10.81 | 09 | J60A | | | K60F |
| E07.1 | 10 | K64A K64B K64C | | 10 | K60A K60B K60C | E11.80 | 09 | J60A |
| | 15 | MSPNG SPNG | | | K60D K60E K60F | | 10 | K60A K60B K60C |
| E07.8 | 10 | K64A K64B K64C | E10.90 | 09 | J60A | | | K60D K60E K60F |
| E07.9 | 10 | K64A K64B K64C | | 10 | K60A K60B K60C | E11.81 | 09 | J60A |
| E10.01 | 09 | J60A | | | K60D K60E K60F | | 10 | K60A K60B K60C |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|--------|-----|----------------|
| E11.90 | 09 | K60D K60E K60F | | 10 | K60A K60B K60C | | 10 | K09A K60A K60B |
| | 10 | J60A | | 09 | K60D K60E K60F | | 09 | K60C K60D K60E |
| E11.91 | 09 | K60A K60B K60C | E12.81 | 09 | J60A | E13.80 | 09 | K60F |
| | 10 | J60A | | 10 | K60A K60B K60C | | 10 | J60A |
| E12.01 | 09 | K60D K60E K60F | E12.90 | 09 | K60D K60E K60F | E13.81 | 09 | K60A K60B K60C |
| | 10 | J60A | | 10 | J60A | | 10 | K60D K60E K60F |
| E12.11 | 09 | K60A K60B K60C | E12.91 | 09 | K60A K60B K60C | E13.90 | 09 | K60A K60B K60C |
| | 10 | K60D K60E K60F | | 10 | K60D K60E K60F | | 10 | K60D K60E K60F |
| E12.20 | 09 | J60A | E13.01 | 09 | K60A K60B K60C | E13.91 | 09 | K60A K60B K60C |
| | 11 | L68A L68B | | 10 | K60D K60E K60F | | 10 | K60D K60E K60F |
| E12.21 | 09 | K60A K60B K60C | E13.11 | 09 | J60A | E14.01 | 09 | K60A K60B K60C |
| | 11 | J60A | | 10 | K60A K60B K60C | | 10 | K60D K60E K60F |
| E12.30 | 02 | L68A L68B | E13.20 | 09 | K60A K60B K60C | E14.11 | 09 | K60D K60E K60F |
| | 09 | J60A | | 11 | K60D K60E K60F | | 10 | J60A |
| E12.31 | 02 | C63A C63B | E13.21 | 09 | L69A L69B | E14.20 | 09 | K60A K60B K60C |
| | 09 | J60A | | 11 | J60A | | 11 | K60D K60E K60F |
| E12.40 | 01 | C63A C63B | E13.30 | 02 | L69A L69B | E14.21 | 09 | K60A K60B K60C |
| | 09 | J60A | | 09 | C63A C63B | | 11 | K60D K60E K60F |
| E12.41 | 01 | B71A B71B B71C | E13.31 | 02 | J60A | E14.30 | 02 | J60A |
| | 09 | J60A | | 09 | C63A C63B | | 09 | L69A L69B |
| E12.50 | 05 | F04Z F13A F13B | E13.40 | 01 | J60A | E14.31 | 02 | L69A L69B |
| | 09 | F13C F75A F75B | | 09 | B71A B71B B71C | | 09 | C63A C63B |
| | 09 | F75C F75D | E13.41 | 01 | J60A | E14.40 | 01 | J60A |
| E12.51 | 05 | J60A | | 09 | B71A B71B B71C | | 09 | C63A C63B |
| | 09 | F04Z F13A F13B | E13.50 | 05 | J60A | E14.41 | 01 | J60A |
| | 09 | F13C F75A F75B | | 09 | F04Z F13A F13B | | 09 | B71A B71B B71C |
| | 09 | F75C F75D | E13.51 | 05 | F13C F75A F75B | E14.44 | 01 | J60A |
| E12.60 | 05 | J60A | | 09 | F75C F75D | | 09 | B71A B71B B71C |
| | 09 | F04Z F13A F13B | E13.60 | 05 | J60A | E14.50 | 05 | J60A |
| | 10 | F13C | | 09 | F04Z F13A F13B | | 09 | F04Z F13A F13B |
| E12.61 | 05 | K09A K60A K60B | | 05 | F13C F75A F75B | E14.51 | 05 | F13C F75A F75B |
| | 09 | K60C K60D K60E | E13.61 | 05 | F75C F75D | | 09 | F75C F75D |
| | 10 | K60F | | 09 | J60A | E14.60 | 05 | J60A |
| E12.72 | 05 | F04Z F13A F13B | | 10 | K09A K60A K60B | | 09 | F04Z F13A F13B |
| | 09 | F13C | E13.72 | 05 | K60C K60D K60E | E14.61 | 05 | F13C |
| | 10 | J60A | | 09 | K60F | | 10 | K09A K60A K60B |
| E12.73 | 05 | K09A K60A K60B | | 10 | K60C K60D K60E | E14.72 | 05 | K60C K60D K60E |
| | 09 | K60C K60D K60E | E13.73 | 05 | K60F | | 09 | K60F |
| | 10 | K60F | | 09 | F04Z F13A F13B | E14.73 | 05 | K60A K60A K60B |
| E12.74 | 05 | F04Z F13A F13B | | 10 | F13C | | 10 | K60C K60D K60E |
| | 09 | F13C | E13.74 | 05 | J60A | E14.74 | 05 | K60A K60A K60B |
| | 10 | J60A | | 09 | K09A K60A K60B | | 09 | K60C K60D K60E |
| E12.75 | 05 | K09A K60A K60B | | 10 | K60C K60D K60E | | 10 | K60F |
| | 09 | K60C K60D K60E | E13.75 | 05 | K60F | | 09 | F04Z F13A F13B |
| | 10 | K60F | | 09 | F13C | | 10 | J60A |
| E12.80 | 09 | F04Z F13A F13B | | 10 | J60A | | 10 | K09A K60A K60B |
| | 09 | F13C | | 09 | K09A K60A K60B | | 10 | K60C K60D K60E |
| | 10 | J60A | | 09 | K60C K60D K60E | | | |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|-------------------------------|--------|-----|---------------------|-------|-----|-------------------------------|
| | | K60F | | 15 | MSPNG SPNG | E43 | 10 | K60A K60B K60C K60D |
| E14.75 | 05 | F04Z F13A F13B F13C | E25.9 | 10 | K64A K64B K64C | | 18A | S61Z S62Z |
| | 09 | J60A | E26.0 | 10 | K64A K64B K64C | E44.0 | 10 | K60A K60B K60C K60D |
| | 10 | K09A K60A K60B K60C K60D K60E | E26.1 | 10 | K64A K64B K64C | | 18A | S61Z S62Z |
| E14.80 | 09 | J60A | E26.8 | 10 | K64A K64B K64C | E44.1 | 10 | K60A K60B K60C K60D K60E K60F |
| | 10 | K60A K60B K60C K60D K60E K60F | E26.9 | 10 | K64A K64B K64C | | 18A | S61Z S62Z |
| E14.81 | 09 | J60A | E27.0 | 10 | K64A K64B K64C | E45 | 10 | K62A K62B |
| | 10 | K60A K60B K60C K60D K60E K60F | E27.1 | 10 | K64A K64B K64C | | 18A | S61Z S62Z |
| E14.90 | 09 | J60A | E27.2 | 10 | K64A K64B | E46 | 10 | K60A K60B K60C K60D K60E K60F |
| | 10 | K60A K60B K60C K60D K60E K60F | E27.3 | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| E14.91 | 09 | J60A | E27.4 | 10 | K64A K64B K64C | E50.0 | 18A | S61Z S62Z |
| | 10 | K60A K60B K60C K60D K60E K60F | E27.5 | 10 | K64A K64B K64C | | 02 | C63A C63B C63C |
| E15 | 10 | K62A K62B | E27.8 | 15 | MSPNG SPNG | E50.1 | 18A | S61Z S62Z |
| | 15 | MSPNG SPNG | E27.9 | 10 | K64A K64B K64C | | 02 | C63A C63B C63C |
| E16.0 | 10 | K64A K64B K64C | E28.0 | 13 | N62A N62B | E50.2 | 18A | S61Z S62Z |
| E16.1 | 10 | K64A K64B K64C | E28.1 | 13 | N62A N62B | | 02 | C63A C63B C63C |
| E16.2 | 10 | K62A K62B | E28.2 | 13 | N62A N62B | E50.3 | 18A | S61Z S62Z |
| E16.3 | 10 | K64A K64B K64C | E28.3 | 13 | N62A N62B | | 02 | C63A C63B C63C |
| E16.4 | 06 | G67A G67B G67C G67D | E28.8 | 13 | N62A N62B | E50.5 | 18A | S61Z S62Z |
| E16.8 | 10 | K64A K64B K64C | E28.9 | 13 | N62A N62B | | 02 | C63A C63B C63C |
| E16.9 | 10 | K64A K64B K64C | E29.0 | 10 | K64A K64B K64C | E50.6 | 18A | S61Z S62Z |
| E20.0 | 10 | K64A K64B K64C | | 15 | MSPNG SPNG | E50.7 | 02 | C63A C63B C63C |
| | 15 | MSPNG SPNG | E29.1 | 10 | K64A K64B K64C | | 18A | S61Z S62Z |
| E20.1 | 10 | K62A K62B | E29.8 | 10 | K64A K64B K64C | E50.8 | 10 | K62A K62B |
| E20.8 | 10 | K64A K64B K64C | E29.9 | 10 | K64A K64B K64C | | 18A | S61Z S62Z |
| | 15 | MSPNG SPNG | E30.0 | 10 | K64A K64B K64C | E50.9 | 10 | K62A K62B |
| E20.9 | 10 | K64A K64B K64C | E30.1 | 10 | K64A K64B K64C | | 18A | S61Z S62Z |
| | 15 | MSPNG SPNG | E30.8 | 10 | K64A K64B K64C | E51.1 | Pre | A11C |
| E21.0 | 10 | K64A K64B K64C | E30.9 | 10 | K64A K64B K64C | | 10 | K62A K62B |
| E21.1 | 10 | K64A K64B K64C | E31.0 | 10 | K64A K64B K64C | | 18A | S61Z S62Z |
| E21.2 | 10 | K64A K64B K64C | E31.1 | 10 | K64A K64B K64C | E51.2 | Pre | A11C |
| E21.3 | 10 | K64A K64B K64C | E31.8 | 10 | K64A K64B K64C | | 01 | B63A B63B |
| E21.4 | 10 | K64A K64B K64C | E31.9 | 10 | K64A K64B K64C | | 18A | S61Z S62Z |
| E21.5 | 10 | K64A K64B K64C | E32.0 | 16 | Q60A Q60B Q60C | | 20 | V02A |
| E22.0 | 10 | K64A K64B K64C | E32.1 | 15 | MSPNG SPNG | E51.8 | Pre | A11C |
| E22.1 | 10 | K64A K64B K64C | | 16 | Q60A Q60B Q60C | | 10 | K60A K60B K60C K60D |
| E22.2 | 10 | K64A K64B | E32.8 | 16 | Q60A Q60B Q60C | | 18A | S61Z S62Z |
| E22.8 | 10 | K64A K64B K64C | E32.9 | 16 | Q60A Q60B Q60C | E51.9 | 10 | K60A K60B K60C K60D |
| E22.9 | 10 | K64A K64B K64C | E34.0 | 10 | K64A K64B K64C | | 18A | S61Z S62Z |
| E23.0 | 10 | K64A K64B K64C | E34.1 | 10 | K64A K64B K64C | | 10 | K62A K62B |
| E23.1 | 10 | K64A K64B K64C | E34.2 | 10 | K64A K64B K64C | E52 | 10 | K62A K62B |
| E23.2 | 10 | K64A K64B K64C | E34.3 | 10 | K64A K64B K64C | | 18A | S61Z S62Z |
| | 15 | MSPNG SPNG | E34.4 | 15 | MSPNG SPNG | E53.0 | 10 | K62A K62B |
| E23.3 | 10 | K64A K64B K64C | E34.8 | 23 | Z64A Z64B Z64C | | 18A | S61Z S62Z |
| E23.6 | 10 | K64A K64B K64C | E34.9 | 10 | K64A K64B K64C | E53.1 | 10 | K62A K62B |
| E23.7 | 10 | K64A K64B K64C | E34.50 | 10 | K64A K64B K64C | | 18A | S61Z S62Z |
| E24.0 | 10 | K64A K64B K64C | E34.51 | 10 | K64A K64B K64C | E53.8 | 10 | K62A K62B |
| E24.1 | 10 | K64A K64B K64C | E34.59 | 10 | K64A K64B K64C | | 18A | S61Z S62Z |
| E24.2 | 10 | K64A K64B K64C | E35.0 | Pre | 961Z | E53.9 | 10 | K62A K62B |
| E24.3 | 10 | K64A K64B K64C | E35.1 | 15 | MSPNG SPNG | | 18A | S61Z S62Z |
| E24.4 | 10 | K64A K64B K64C | | Pre | 961Z | E54 | 10 | K62A K62B |
| E24.8 | 10 | K64A K64B K64C | E35.8 | Pre | 961Z | | 18A | S61Z S62Z |
| E24.9 | 10 | K64A K64B K64C | E40 | 10 | K60A K60B K60C K60D | E55.0 | 08 | I69A I69B I69C |
| E25.00 | 10 | K64A K64B K64C | | 18A | S61Z S62Z | | 18A | S61Z S62Z |
| | 15 | MSPNG SPNG | E41 | 10 | K60A K60B K60C K60D | E55.9 | 10 | K62A K62B |
| E25.01 | 10 | K64A K64B K64C | | 18A | S61Z S62Z | | 18A | S61Z S62Z |
| | 15 | MSPNG SPNG | E42 | 10 | K60A K60B K60C K60D | E56.0 | 10 | K62A K62B |
| E25.08 | 10 | K64A K64B K64C | | 18A | S61Z S62Z | | 18A | S61Z S62Z |
| | 15 | MSPNG SPNG | E42 | 10 | K60A K60B K60C K60D | E56.1 | 10 | K62A K62B |
| E25.8 | 10 | K64A K64B K64C | | 18A | S61Z S62Z | | 18A | S61Z S62Z |
| | 15 | MSPNG SPNG | E25.09 | 10 | K64A K64B K64C | E56.8 | 10 | K62A K62B |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|-------|-----|----------------|
| | 15 | P65B P66B P66C | E66.80 | 10 | K62A K62B | | Pre | A11C |
| | | P67A P67B P67C | E66.81 | 10 | K62A K62B | E72.8 | 10 | K63A K63B |
| E56.9 | 18A | S61Z S62Z | E66.84 | 10 | K62A K62B | | 15 | MSPNG SPNG |
| | 10 | K62A K62B | E66.85 | 10 | K62A K62B | | Pre | A11C |
| | 18A | S61Z S62Z | E66.86 | 10 | K62A K62B | E72.9 | 10 | K63A K63B |
| E58 | 10 | K62A K62B | E66.87 | 10 | K62A K62B | | 15 | MSPNG SPNG |
| | 18A | S61Z S62Z | E66.88 | 10 | K62A K62B | | Pre | A11C |
| E59 | 10 | K62A K62B | E66.89 | 10 | K62A K62B | E73.0 | Pre | A11C |
| | 18A | S61Z S62Z | E66.90 | 10 | K62A K62B | | 06 | G67A G67B G67C |
| E60 | 10 | K62A K62B | E66.91 | 10 | K62A K62B | | | G67D |
| | 18A | S61Z S62Z | E66.94 | 10 | K62A K62B | E73.1 | Pre | A11C |
| E61.0 | 10 | K62A K62B | E66.95 | 10 | K62A K62B | | 06 | G72A G72B |
| | 18A | S61Z S62Z | E66.96 | 10 | K62A K62B | E73.8 | Pre | A11C |
| E61.1 | 10 | K62A K62B | E66.97 | 10 | K62A K62B | | 06 | G72A G72B |
| | 18A | S61Z S62Z | E66.98 | 10 | K62A K62B | E73.9 | Pre | A11C |
| E61.2 | 10 | K62A K62B | E66.99 | 10 | K62A K62B | | 06 | G72A G72B |
| | 18A | S61Z S62Z | E67.0 | 10 | K62A K62B | E74.0 | 10 | K63A K63B |
| E61.3 | 10 | K62A K62B | E67.1 | 10 | K62A K62B | | 15 | MSPNG SPNG |
| | 18A | S61Z S62Z | E67.2 | 10 | K62A K62B | | Pre | A11C |
| E61.4 | 10 | K62A K62B | E67.3 | 10 | K62A K62B | E74.1 | 06 | G72A G72B |
| | 18A | S61Z S62Z | E67.8 | 10 | K62A K62B | | 15 | MSPNG SPNG |
| E61.5 | 10 | K62A K62B | E68 | Pre | 961Z | E74.2 | Pre | A11C |
| | 18A | S61Z S62Z | E70.0 | 10 | K63A K63B | | 10 | K63A K63B |
| E61.6 | 10 | K62A K62B | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 18A | S61Z S62Z | E70.1 | Pre | A11C | E74.3 | Pre | A11C |
| E61.7 | 10 | K62A K62B | | 10 | K63A K63B | | 06 | G72A G72B |
| | 18A | S61Z S62Z | E70.2 | 15 | MSPNG SPNG | E74.4 | Pre | A11C |
| E61.8 | 10 | K62A K62B | | Pre | A11C | | 10 | K63A K63B |
| | 18A | S61Z S62Z | E70.3 | 10 | K63A K63B | E74.8 | Pre | A11C |
| E61.9 | 10 | K62A K62B | | 15 | MSPNG SPNG | | 10 | K63A K63B |
| | 18A | S61Z S62Z | E70.8 | Pre | A11C | E74.9 | Pre | A11C |
| E63.0 | 10 | K62A K62B | | 10 | K63A K63B | | 10 | K63A K63B |
| | 18A | S61Z S62Z | E70.9 | 15 | MSPNG SPNG | E75.0 | Pre | A11C |
| E63.1 | 10 | K62A K62B | | Pre | A11C | | 01 | B85A B85B |
| | 18A | S61Z S62Z | E71.0 | 15 | MSPNG SPNG | E75.1 | Pre | A11C |
| E63.8 | 10 | K62A K62B | | Pre | A11C | | 01 | B85A B85B |
| | 18A | S61Z S62Z | E71.1 | 10 | K63A K63B | E75.2 | Pre | A11C |
| E63.9 | 10 | K62A K62B | | 15 | MSPNG SPNG | | 01 | B85A |
| | 18A | S61Z S62Z | E71.2 | Pre | A11C | E75.3 | Pre | A11C |
| E64.0 | Pre | 961Z | | 10 | K63A K63B | | 10 | K63A K63B |
| E64.1 | Pre | 961Z | E71.3 | 15 | MSPNG SPNG | E75.4 | Pre | A11C |
| E64.2 | Pre | 961Z | | Pre | A11C | | 01 | B85A B85B |
| E64.3 | Pre | 961Z | E71.8 | 10 | K63A K63B | E75.5 | Pre | A11C |
| E64.8 | Pre | 961Z | | 15 | MSPNG SPNG | | 10 | K63A K63B |
| E64.9 | Pre | 961Z | E71.9 | Pre | A11C | E75.6 | Pre | A11C |
| E65 | 10 | K62A K62B | | 10 | K63A K63B | | 10 | K63A K63B |
| E66.00 | 10 | K62A K62B | E72.0 | 15 | MSPNG SPNG | E76.0 | 10 | K63A K63B |
| E66.01 | 10 | K62A K62B | | Pre | A11C | | 15 | MSPNG SPNG |
| E66.04 | 10 | K62A K62B | E72.1 | Pre | A11C | | Pre | A11C |
| E66.05 | 10 | K62A K62B | | 10 | K62A K62B | E76.1 | 10 | K63A K63B |
| E66.06 | 10 | K62A K62B | | 15 | P65B P66B P66C | | 15 | MSPNG SPNG |
| E66.07 | 10 | K62A K62B | | | P67A P67B P67C | E76.2 | Pre | A11C |
| E66.08 | 10 | K62A K62B | | 10 | K63A K63B | | 10 | K63A K63B |
| E66.09 | 10 | K62A K62B | E72.2 | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| E66.10 | 10 | K62A K62B | | Pre | A11C | E76.3 | Pre | A11C |
| E66.11 | 10 | K62A K62B | | 10 | K63A K63B | | 10 | K63A K63B |
| E66.14 | 10 | K62A K62B | E72.3 | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| E66.15 | 10 | K62A K62B | | Pre | A11C | E76.8 | 10 | K63A K63B |
| E66.16 | 10 | K62A K62B | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| E66.17 | 10 | K62A K62B | E72.4 | Pre | A11C | | Pre | A11C |
| E66.18 | 10 | K62A K62B | | 10 | K63A K63B | E77.0 | Pre | A11C |
| E66.19 | 10 | K62A K62B | | 15 | MSPNG SPNG | | 10 | K63A K63B |
| E66.20 | 04 | E07Z E63A E63B | E72.5 | Pre | A11C | E77.1 | Pre | A11C |
| E66.21 | 04 | E07Z E63A E63B | | 10 | K63A K63B | | 10 | K63A K63B |
| E66.24 | 04 | E07Z E63A E63B | | 15 | MSPNG SPNG | E77.8 | Pre | A11C |
| E66.25 | 04 | E07Z E63A E63B | | Pre | A11C | | | |
| E66.26 | 04 | E07Z E63A E63B | | 10 | K63A K63B | | | |
| E66.27 | 04 | E07Z E63A E63B | | 15 | MSPNG SPNG | | | |
| E66.28 | 04 | E07Z E63A E63B | | Pre | A11C | | | |
| E66.29 | 04 | E07Z E63A E63B | | 10 | K63A K63B | | | |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|-------|-----|----------------|
| E77.9 | 10 | K63A K63B | E85.1 | 08 | I66A I66B | | | O01E O01F O50A |
| | Pre | A11C | | Pre | A11C | | | O50B O60A O60B |
| E78.0 | 10 | K63A K63B | E85.2 | 08 | I66A I66B | | | O60C |
| E78.1 | 10 | K63A K63B | | Pre | A11C | F01.0 | 20 | V02A |
| E78.2 | 10 | K63A K63B | E85.3 | Pre | A11C | | 01 | B63A B63B |
| E78.3 | 10 | K63A K63B | | 08 | I66A I66B | | 14 | O01B O01C O01D |
| E78.4 | 10 | K62A K62B | E85.4 | 08 | I66A I66B | | | O01E O01F O50A |
| E78.5 | 10 | K62A K62B | E85.8 | 08 | I66A I66B | | | O50B O60A O60B |
| E78.6 | 10 | K63A K63B | E85.9 | 08 | I66A I66B | | 20 | O60C |
| | 15 | MSPNG SPNG | E86 | 10 | K62A K62B | F01.1 | 20 | V02A |
| E78.8 | 10 | K63A K63B | | 15 | P65B P66B P66C | | 01 | B63A B63B |
| E78.9 | 10 | K63A K63B | | | P67A P67B P67C | | 14 | O01B O01C O01D |
| | 15 | MSPNG SPNG | | 18A | S61Z S62Z | | | O01E O01F O50A |
| E79.0 | 10 | K63A K63B | E87.0 | 10 | K62A K62B | | | O50B O60A O60B |
| | 15 | MSPNG SPNG | E87.1 | 10 | K62A K62B | | | O60C |
| E79.1 | 10 | K63A K63B | E87.2 | 10 | K62A K62B | F01.2 | 20 | V02A |
| | 15 | MSPNG SPNG | | 15 | P65B P66B P66C | | 01 | B63A B63B |
| E79.8 | 10 | K63A K63B | | | P67A P67B P67C | | 14 | O01B O01C O01D |
| | 15 | MSPNG SPNG | E87.3 | 10 | K62A K62B | | | O01E O01F O50A |
| E79.9 | 10 | K63A K63B | E87.4 | 10 | K62A K62B | | | O50B O60A O60B |
| | 15 | MSPNG SPNG | E87.5 | 10 | K62A K62B | | 20 | O60C |
| E80.0 | 10 | K63A K63B | E87.6 | 10 | K62A K62B | F01.3 | 20 | V02A |
| | 15 | MSPNG SPNG | E87.7 | Pre | 961Z | | 01 | B63A B63B |
| E80.1 | 10 | K63A K63B | E87.8 | 10 | K62A K62B | | 14 | O01B O01C O01D |
| | 15 | MSPNG SPNG | E88.0 | 10 | K63A K63B | | | O01E O01F O50A |
| E80.2 | 10 | K63A K63B | E88.1 | 10 | K63A K63B | | | O50B O60A O60B |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 20 | O60C |
| E80.3 | 10 | K63A K63B | | 18A | S61Z S62Z | F01.8 | 20 | V02A |
| E80.4 | 07 | H63A H63B H63C | E88.3 | 10 | K63A K63B | | 01 | B63A B63B |
| | | H63D | | 17 | R50A R60A R61A | | 14 | O01B O01C O01D |
| E80.5 | 07 | H63A H63B H63C | | | R61B R63A R63B | | | O01E O01F O50A |
| | | H63D | E88.8 | 10 | K63A K63B | | | O50B O60A O60B |
| E80.6 | 07 | H63A H63B H63C | E88.9 | 10 | K63A K63B | | 20 | O60C |
| | | H63D | | 18A | S61Z S62Z | F01.9 | 20 | V02A |
| | 15 | MSPNG SPNG | E88.20 | 23 | Z65A Z65B | | 01 | B81A B81B B81C |
| E80.7 | 07 | H63A H63B H63C | E88.21 | 23 | Z65A Z65B | | 14 | O01B O01C O01D |
| | | H63D | E88.22 | 23 | Z65A Z65B | | | O01E O01F O50A |
| E83.0 | 10 | K63A K63B | E88.28 | 23 | Z65A Z65B | | | O50B O60A O60B |
| | 15 | MSPNG SPNG | E88.29 | 10 | K63A K63B | | 20 | O60C |
| E83.1 | 16 | Q61A Q61B | | 15 | P65B P66B P66C | F02.0 | 20 | V02A |
| E83.2 | 10 | K63A K63B | | | P67A P67B P67C | | Pre | 961Z |
| E83.4 | 10 | K62A K62B | E89.0 | 10 | K64A K64B K64C | | 14 | O01B O01C O01D |
| E83.8 | 10 | K63A K63B | E89.1 | 10 | K62A K62B | | | O01E O01F O50A |
| E83.9 | 10 | K63A K63B | E89.2 | 10 | K64A K64B K64C | | | O50B O60A O60B |
| E83.30 | 10 | K63A K63B | | 15 | MSPNG SPNG | | 20 | O60C |
| E83.31 | 10 | K63A K63B | E89.3 | 10 | K64A K64B K64C | F02.1 | 20 | V02A |
| E83.38 | 10 | K63A K63B | E89.4 | 13 | N62A N62B | | Pre | 961Z |
| E83.39 | 10 | K63A K63B | E89.5 | 10 | K64A K64B K64C | | 14 | O01B O01C O01D |
| E83.50 | 10 | K62A K62B | E89.6 | 10 | K64A K64B K64C | | | O01E O01F O50A |
| E83.58 | 10 | K62A K62B | | 15 | MSPNG SPNG | | | O50B O60A O60B |
| E83.59 | 10 | K62A K62B | E89.8 | 10 | K64A K64B K64C | | 20 | O60C |
| E84.0 | 04 | E60A E60B | E89.9 | 10 | K64A K64B K64C | F02.2 | 20 | V02A |
| | 15 | MSPNG SPNG | E90 | Pre | 961Z | | Pre | 961Z |
| | Pre | A11C | F00.0 | Pre | 961Z | | 14 | O01B O01C O01D |
| E84.1 | 06 | G71A G71B G71C | | 14 | O01B O01C O01D | | | O01E O01F O50A |
| | 15 | MSPNG SPNG | | | O01E O01F O50A | | | O50B O60A O60B |
| | Pre | A11C | | | O50B O60A O60B | | 20 | O60C |
| E84.9 | 04 | E60A E60B | | | O60C | F02.3 | 20 | V02A |
| | 15 | MSPNG SPNG | | 20 | V02A | | Pre | 961Z |
| E84.80 | 04 | E60A E60B | F00.1 | Pre | 961Z | | 01 | B67A |
| | 15 | MSPNG SPNG | | 20 | V02A | | 14 | O01B O01C O01D |
| | Pre | A11C | F00.2 | Pre | 961Z | | | O01E O01F O50A |
| E84.87 | 04 | E60A E60B | | 14 | O01B O01C O01D | | | O50B O60A O60B |
| | 15 | MSPNG SPNG | | | O01E O01F O50A | | 20 | O60C |
| | Pre | A11C | | | O50B O60A O60B | F02.4 | 20 | V02A |
| E84.88 | 04 | E60A E60B | | 20 | V02A | | 14 | O01B O01C O01D |
| | 15 | MSPNG SPNG | F00.9 | Pre | 961Z | | | O01E O01F O50A |
| | Pre | A11C | | 14 | O01B O01C O01D | | | O50B O60A O60B |
| E85.0 | Pre | A11C | | | | | 15 | O60C |
| | | | | | | | | MSPNG SPNG |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|----------------|-------|-----|----------------|-------|-----|----------------|
| | 20 | V02A | | 20 | V02A | | | O60C |
| F02.8 | Pre | 961Z | F06.5 | 01 | B64A B64B | | 20 | V02A V02B V02C |
| | Pre | 961Z | | 14 | O01B O01C O01D | F10.6 | 14 | V02D |
| F03 | 20 | V02A | | | O01E O01F O50A | | | O01B O01C O01D |
| | 01 | B81A B81B B81C | | | O50B O60A O60B | | | O01E O01F O50A |
| | 14 | O01B O01C O01D | | | O60C | | | O50B O60A O60B |
| | | O01E O01F O50A | F06.6 | 20 | V02A | | 20 | O60C |
| | | O50B O60A O60B | | 01 | B64A B64B | | | V02A V02B V02C |
| | | O60C | | 14 | O01B O01C O01D | F10.7 | 14 | V02D |
| F04 | 18A | S61Z S62Z | | | O01E O01F O50A | | | O01B O01C O01D |
| | 01 | B63A B63B | | | O50B O60A O60B | | | O01E O01F O50A |
| | 14 | O01B O01C O01D | F06.7 | 01 | B64A B64B | | | O50B O60A O60B |
| | | O01E O01F O50A | F06.8 | 01 | B63A B63B | | 20 | O60C |
| | | O50B O60A O60B | | 18A | S61Z S62Z | | | V02A V02B V02C |
| | | O60C | | 20 | V02A | F10.8 | 14 | V02D |
| F05.0 | 01 | B64A B64B | F06.9 | 01 | B63A B63B | | | O01B O01C O01D |
| | 14 | O01B O01C O01D | | 18A | S61Z S62Z | | | O01E O01F O50A |
| | | O01E O01F O50A | F07.0 | 01 | B63A B63B | | | O50B O60A O60B |
| | | O50B O60A O60B | | 14 | O01B O01C O01D | | 20 | O60C |
| | | O60C | | | O01E O01F O50A | | | V02A V02B V02C |
| F05.1 | 20 | V02A | | | O50B O60A O60B | F10.9 | 14 | V02D |
| | 01 | B64A B64B | | | O60C | | | O01B O01C O01D |
| | 14 | O01B O01C O01D | F07.1 | 01 | B63A B63B | | | O01E O01F O50A |
| | | O01E O01F O50A | | 20 | V02A | | 20 | O50B O60A O60B |
| | | O50B O60A O60B | F07.2 | 01 | B76A B76B B76C | F11.0 | 14 | O60C |
| | | O60C | | | B76D B76E B76F | | | V02A V02B V02C |
| F05.8 | 18A | S61Z S62Z | | | B76G | | | V02D |
| | 20 | V02A | | | V02A | | 14 | O01B O01C O01D |
| | 01 | B64A B64B | F07.8 | 01 | B63A B63B | | | O01E O01F O50A |
| | 14 | O01B O01C O01D | | 20 | V02A | | | O50B O60A O60B |
| | | O01E O01F O50A | F07.9 | 01 | B64A B64B B81A | F11.1 | 14 | O60C |
| | | O50B O60A O60B | | | B81B B81C | | | V02A V02B V02D |
| | | O60C | | 18A | S61Z S62Z | | 20 | O01B O01C O01D |
| F05.9 | 20 | V02A | F09 | 01 | B81A B81B B81C | F11.2 | 14 | O01E O01F O50A |
| | 01 | B64A B64B B81A | | 18A | S61Z S62Z | | | O50B O60A O60B |
| | | B81B B81C | F10.0 | 14 | O01B O01C O01D | | 20 | O60C |
| | 14 | O01B O01C O01D | | | O01E O01F O50A | | | V02A V02B V02D |
| | | O01E O01F O50A | | | O50B O60A O60B | F11.3 | 14 | O01B O01C O01D |
| | | O50B O60A O60B | | | O60C | | | O01E O01F O50A |
| | | O60C | F10.1 | 14 | O01B O01C O01D | | 20 | O50B O60A O60B |
| F06.0 | 20 | V02A | | | O01E O01F O50A | | | O60C |
| | 01 | B64A B64B B67A | | 20 | V02A V02B V02C | | 20 | V02A V02B V02D |
| | 14 | O01B O01C O01D | | | V02D | F11.4 | 14 | O01B O01C O01D |
| | | O01E O01F O50A | | | O01B O01C O01D | | | O01E O01F O50A |
| | | O50B O60A O60B | F10.2 | 14 | O01E O01F O50A | | 20 | O50B O60A O60B |
| | | O60C | | | O60C | | | O60C |
| F06.1 | 20 | V02A | | | V02A V02B V02C | F11.5 | 14 | V02A V02B V02D |
| | 01 | B64A B64B | | 20 | V02A V02B V02C | | | O01B O01C O01D |
| | 14 | O01B O01C O01D | | | V02D | | 14 | O01E O01F O50A |
| | | O01E O01F O50A | F10.3 | 14 | O01B O01C O01D | | | O50B O60A O60B |
| | | O50B O60A O60B | | | O01E O01F O50A | | 20 | O60C |
| | | O60C | | | O50B O60A O60B | F11.6 | 14 | V02A V02B V02D |
| F06.2 | 20 | V02A | | | O60C | | | O01B O01C O01D |
| | 01 | B64A B64B B67A | | 20 | V02A V02B V02C | | 14 | O01E O01F O50A |
| | 14 | O01B O01C O01D | | | V02D | | | O50B O60A O60B |
| | | O01E O01F O50A | | | O01B O01C O01D | | 20 | O60C |
| | | O50B O60A O60B | F10.4 | 14 | O01E O01F O50A | | | V02A V02B V02D |
| | | O60C | | | O50B O60A O60B | F11.7 | 14 | O01B O01C O01D |
| F06.3 | 20 | V02A | | | O60C | | | O01E O01F O50A |
| | 01 | B64A B64B | | 20 | V02A V02B V02C | | | O50B O60A O60B |
| | 14 | O01B O01C O01D | | | V02D | | 20 | O60C |
| | | O01E O01F O50A | F10.5 | 14 | O01B O01C O01D | | | V02A V02B V02D |
| | | O50B O60A O60B | | | O01E O01F O50A | F11.8 | 14 | O01B O01C O01D |
| | | O60C | | | O50B O60A O60B | | | O01E O01F O50A |
| F06.4 | 20 | V02A | | 20 | V02A V02B V02C | | 20 | O50B O60A O60B |
| | 01 | B64A B64B | | | V02D | | | O60C |
| | 14 | O01B O01C O01D | | | O01B O01C O01D | | 14 | V02A V02B V02D |
| | | O01E O01F O50A | | | O01E O01F O50A | | | O01B O01C O01D |
| | | O50B O60A O60B | | | O50B O60A O60B | | | O01E O01F O50A |
| | | O60C | | | O60C | | | O50B O60A O60B |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|----------------|-------|-----|----------------|-------|-----|----------------|
| | | O60C | | | O60C | | | O01E O01F O50A |
| | 20 | V02A V02B V02D | | 20 | V02A V02B V02C | | | O50B O60A O60B |
| F11.9 | 14 | O01B O01C O01D | F13.3 | 14 | V02D | F14.5 | 14 | O01B O01C O01D |
| | | O01E O01F O50A | | | O01E O01F O50A | | | O01E O01F O50A |
| | | O50B O60A O60B | | | O50B O60A O60B | | | O50B O60A O60B |
| | | O60C | | | O60C | | | O60C |
| F12.0 | 20 | V02A V02B V02D | | 20 | V02A V02B V02C | | | V02A V02B V02C |
| | 20 | V02A V02B V02C | | 20 | V02D | | | V02D |
| F12.1 | 20 | V02A V02B V02C | F13.4 | 14 | O01B O01C O01D | | 20 | V02A V02B V02C |
| | | V02D | | | O01E O01F O50A | | | V02D |
| F12.2 | 20 | V02A V02B V02C | | | O50B O60A O60B | F14.6 | 14 | O01B O01C O01D |
| | | V02D | | | O60C | | | O01E O01F O50A |
| F12.3 | 14 | O01B O01C O01D | | 20 | V02A V02B V02C | | | O50B O60A O60B |
| | | O01E O01F O50A | F13.5 | 14 | V02D | | 20 | O60C |
| | | O50B O60A O60B | | | O01B O01C O01D | | | V02A V02B V02C |
| | | O60C | | | O01E O01F O50A | F14.7 | 14 | V02D |
| | 20 | V02A V02B V02C | | | O50B O60A O60B | | | O01B O01C O01D |
| | | V02D | | | O60C | | | O01E O01F O50A |
| F12.4 | 14 | O01B O01C O01D | | 20 | V02A V02B V02C | | | O50B O60A O60B |
| | | O01E O01F O50A | F13.6 | 14 | V02D | | 20 | O60C |
| | | O50B O60A O60B | | | O01B O01C O01D | F14.8 | 14 | V02A V02B V02C |
| | | O60C | | | O01E O01F O50A | | | V02D |
| | 20 | V02A V02B V02C | | | O50B O60A O60B | | | O01B O01C O01D |
| | | V02D | | | O60C | F14.9 | 14 | O01E O01F O50A |
| F12.5 | 14 | O01B O01C O01D | | 20 | V02A V02B V02C | | | O50B O60A O60B |
| | | O01E O01F O50A | F13.7 | 14 | V02D | | 20 | O60C |
| | | O50B O60A O60B | | | O01B O01C O01D | | | V02A V02B V02C |
| | | O60C | | | O01E O01F O50A | F14.9 | 14 | V02D |
| | 20 | V02A V02B V02C | | | O50B O60A O60B | | | O01B O01C O01D |
| | | V02D | | | O60C | | | O01E O01F O50A |
| F12.6 | 14 | O01B O01C O01D | | 20 | V02A V02B V02C | | | O50B O60A O60B |
| | | O01E O01F O50A | F13.8 | 14 | V02D | | 20 | O60C |
| | | O50B O60A O60B | | | O01B O01C O01D | F15.0 | 14 | V02A V02B V02C |
| | | O60C | | | O01E O01F O50A | | | V02D |
| | 20 | V02A V02B V02C | | | O50B O60A O60B | | | O01B O01C O01D |
| | | V02D | | | O60C | F15.1 | 14 | O01E O01F O50A |
| F12.7 | 14 | O01B O01C O01D | | 20 | V02A V02B V02C | | | O50B O60A O60B |
| | | O01E O01F O50A | F13.9 | 14 | V02D | | 20 | O60C |
| | | O50B O60A O60B | | | O01B O01C O01D | | | V02A V02B V02C |
| | | O60C | | | O01E O01F O50A | F15.1 | 14 | V02D |
| | 20 | V02A V02B V02C | | | O50B O60A O60B | | | O01B O01C O01D |
| | | V02D | | | O60C | | | O01E O01F O50A |
| F12.8 | 14 | O01B O01C O01D | | 20 | V02A V02B V02C | | | O50B O60A O60B |
| | | O01E O01F O50A | F14.0 | 14 | V02D | | 20 | O60C |
| | | O50B O60A O60B | | | O01B O01C O01D | F15.2 | 14 | V02A V02B V02C |
| | | O60C | | | O01E O01F O50A | | | V02D |
| | 20 | V02A V02B V02C | | | O50B O60A O60B | | | O01B O01C O01D |
| | | V02D | | | O60C | F15.2 | 14 | O01E O01F O50A |
| F12.9 | 14 | O01B O01C O01D | | 20 | V02A V02B V02C | | | O50B O60A O60B |
| | | O01E O01F O50A | F14.1 | 14 | V02D | | 20 | O60C |
| | | O50B O60A O60B | | | O01B O01C O01D | | | V02A V02B V02C |
| | | O60C | | | O01E O01F O50A | F15.3 | 14 | V02D |
| | 20 | V02A V02B V02C | | | O50B O60A O60B | | | O01B O01C O01D |
| | | V02D | | | O60C | | | O01E O01F O50A |
| F13.0 | 14 | O01B O01C O01D | | 20 | V02A V02B V02C | | | O50B O60A O60B |
| | | O01E O01F O50A | F14.2 | 14 | V02D | | 20 | O60C |
| | | O50B O60A O60B | | | O01B O01C O01D | F15.4 | 14 | V02A V02B V02C |
| | | O60C | | | O01E O01F O50A | | | V02D |
| | 20 | V02A V02B V02C | | | O50B O60A O60B | | | O01B O01C O01D |
| | | V02D | | | O60C | | | O01E O01F O50A |
| F13.1 | 14 | O01B O01C O01D | | 20 | V02A V02B V02C | | | O50B O60A O60B |
| | | O01E O01F O50A | F14.3 | 14 | V02D | | 20 | O60C |
| | | O50B O60A O60B | | | O01B O01C O01D | F15.5 | 14 | V02A V02B V02C |
| | | O60C | | | O01E O01F O50A | | | V02D |
| | 20 | V02A V02B V02C | | | O50B O60A O60B | | | O01B O01C O01D |
| | | V02D | | | O60C | | | O01E O01F O50A |
| F13.2 | 14 | O01B O01C O01D | | 20 | V02A V02B V02C | | | O50B O60A O60B |
| | | O01E O01F O50A | F14.4 | 14 | V02D | | 20 | O60C |
| | | O50B O60A O60B | | | O01B O01C O01D | | | V02A V02B V02C |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|--|-------|-----|--|-------|-----|--|
| F15.6 | 14 | V02D O01B O01C O01D O01E O01F O50A O50B O60A O60B O60C | F16.8 | 14 | O01B O01C O01D O01E O01F O50A O50B O60A O60B O60C | F18.6 | 14 | V02D O01B O01C O01D O01E O01F O50A O50B O60A O60B O60C |
| | 20 | V02A V02B V02C V02D | | 20 | V02A V02B V02C V02D | | 20 | V02A V02B V02C V02D |
| F15.7 | 14 | O01B O01C O01D O01E O01F O50A O50B O60A O60B O60C | F16.9 | 14 | O01B O01C O01D O01E O01F O50A O50B O60A O60B O60C | F18.7 | 14 | O01B O01C O01D O01E O01F O50A O50B O60A O60B O60C |
| | 20 | V02A V02B V02C V02D | | 20 | V02A V02B V02C V02D | | 20 | V02A V02B V02C V02D |
| F15.8 | 14 | O01B O01C O01D O01E O01F O50A O50B O60A O60B O60C | F17.0 | 20 | V02A V02B V02C V02D | F18.8 | 14 | O01B O01C O01D O01E O01F O50A O50B O60A O60B O60C |
| | 20 | V02A V02B V02C V02D | F17.1 | 20 | V02A V02B V02C V02D | | 20 | V02A V02B V02C V02D |
| F15.9 | 14 | O01B O01C O01D O01E O01F O50A O50B O60A O60B O60C | F17.2 | 20 | V02A V02B V02C V02D | F18.9 | 14 | O01B O01C O01D O01E O01F O50A O50B O60A O60B O60C |
| | 20 | V02A V02B V02C V02D | F17.3 | 20 | V02A V02B V02C V02D | | 20 | V02A V02B V02C V02D |
| F16.0 | 14 | O01B O01C O01D O01E O01F O50A O50B O60A O60B O60C | F17.4 | 20 | V02A V02B V02C V02D | F19.0 | 14 | O01B O01C O01D O01E O01F O50A O50B O60A O60B O60C |
| | 20 | V02A V02B V02C V02D | F17.5 | 20 | V02A V02B V02C V02D | | 20 | V02A V02B V02D |
| F16.1 | 14 | O01B O01C O01D O01E O01F O50A O50B O60A O60B O60C | F17.6 | 20 | V02A V02B V02C V02D | F19.1 | 14 | O01B O01C O01D O01E O01F O50A O50B O60A O60B O60C |
| | 20 | V02A V02B V02C V02D | F17.7 | 20 | V02A V02B V02C V02D | | 14 | O01B O01C O01D O01E O01F O50A O50B O60A O60B O60C |
| F16.2 | 14 | O01B O01C O01D O01E O01F O50A O50B O60A O60B O60C | F17.8 | 20 | V02A V02B V02C V02D | F19.2 | 14 | O01B O01C O01D O01E O01F O50A O50B O60A O60B O60C |
| | 20 | V02A V02B V02C V02D | F17.9 | 20 | V02A V02B V02C V02D | | 20 | V02A V02B V02D |
| F16.3 | 14 | O01B O01C O01D O01E O01F O50A O50B O60A O60B O60C | F18.0 | 14 | O01B O01C O01D O01E O01F O50A O50B O60A O60B O60C | F19.3 | 14 | O01B O01C O01D O01E O01F O50A O50B O60A O60B O60C |
| | 20 | V02A V02B V02C V02D | | 20 | V02A V02B V02C V02D | | 20 | V02A V02B V02D |
| F16.4 | 14 | O01B O01C O01D O01E O01F O50A O50B O60A O60B O60C | F18.1 | 14 | O01B O01C O01D O01E O01F O50A O50B O60A O60B O60C | F19.4 | 14 | O01B O01C O01D O01E O01F O50A O50B O60A O60B O60C |
| | 20 | V02A V02B V02C V02D | | 20 | V02A V02B V02C V02D | | 15 | MSPNG SPNG |
| F16.5 | 14 | O01B O01C O01D O01E O01F O50A O50B O60A O60B O60C | F18.2 | 14 | O01B O01C O01D O01E O01F O50A O50B O60A O60B O60C | | 20 | V02A V02B V02D |
| | 20 | V02A V02B V02C V02D | | 20 | V02A V02B V02C V02D | F19.5 | 14 | O01B O01C O01D O01E O01F O50A O50B O60A O60B O60C |
| F16.6 | 14 | O01B O01C O01D O01E O01F O50A O50B O60A O60B O60C | F18.3 | 14 | O01B O01C O01D O01E O01F O50A O50B O60A O60B O60C | | 20 | V02A V02B V02D |
| | 20 | V02A V02B V02C V02D | | 20 | V02A V02B V02C V02D | F19.6 | 14 | O01B O01C O01D O01E O01F O50A O50B O60A O60B O60C |
| F16.7 | 14 | O01B O01C O01D O01E O01F O50A O50B O60A O60B | F18.4 | 14 | O01B O01C O01D O01E O01F O50A O50B O60A O60B O60C | F19.7 | 14 | O01B O01C O01D O01E O01F O50A O50B O60A O60B O60C |
| | 20 | V02A V02B V02C V02D | | 20 | V02A V02B V02C V02D | | 20 | V02A V02B V02D |
| | 20 | V02A V02B V02C V02D | F18.5 | 14 | O01B O01C O01D O01E O01F O50A O50B O60A O60B O60C | F19.8 | 14 | O01B O01C O01D O01E O01F O50A O50B O60A O60B O60C |
| | 20 | V02A V02B V02C V02D | | 20 | V02A V02B V02C | | 20 | V02A V02B V02D |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|----------------|-------|-----|----------------|-------|-----|----------------|
| F19.9 | 20 | V02A V02B V02D | F23.8 | 19 | U61A U61B | F31.0 | 18A | O60C |
| | 14 | O01B O01C O01D | | 14 | O01B O01C O01D | | 19 | S61Z S62Z |
| | | O01E O01F O50A | | | O01E O01F O50A | | 14 | U63A U63B |
| | | O50B O60A O60B | | | O50B O60A O60B | | | O01B O01C O01D |
| | | O60C | | | O60C | | | O01E O01F O50A |
| F20.0 | 20 | V02A V02B V02D | F23.9 | 19 | U61A U61B | F31.1 | 19 | O50B O60A O60B |
| | 14 | O01B O01C O01D | | 14 | O01B O01C O01D | | 14 | O60C |
| | | O01E O01F O50A | | | O01E O01F O50A | | | U63A U63B |
| | | O50B O60A O60B | | | O50B O60A O60B | | | O01B O01C O01D |
| | | O60C | | | O60C | | | O01E O01F O50A |
| F20.1 | 19 | U61A U61B | F24 | 19 | U61A U61B | F31.2 | 19 | O50B O60A O60B |
| | 14 | O01B O01C O01D | F25.0 | 14 | O01B O01C O01D | | 14 | O60C |
| | | O01E O01F O50A | | | O01E O01F O50A | | | U63A U63B |
| | | O50B O60A O60B | | | O50B O60A O60B | | | O01B O01C O01D |
| | | O60C | | | O60C | | | O01E O01F O50A |
| F20.2 | 19 | U61A U61B | F25.1 | 19 | U61A U61B | F31.3 | 19 | O50B O60A O60B |
| | 14 | O01B O01C O01D | | 14 | O01B O01C O01D | | 19 | O60C |
| | | O01E O01F O50A | | | O01E O01F O50A | | | U63A U63B |
| | | O50B O60A O60B | | | O50B O60A O60B | | | U63A U63B |
| | | O60C | | | O60C | | | O01B O01C O01D |
| F20.3 | 19 | U61A U61B | F25.2 | 19 | U61A U61B | F31.4 | 14 | O01E O01F O50A |
| | 14 | O01B O01C O01D | | 14 | O01B O01C O01D | | | O50B O60A O60B |
| | | O01E O01F O50A | | | O01E O01F O50A | | | O60C |
| | | O50B O60A O60B | | | O50B O60A O60B | | | U63A U63B |
| | | O60C | | | O60C | | | O01B O01C O01D |
| F20.4 | 19 | U61A U61B | F25.8 | 19 | U61A U61B | F31.5 | 14 | O01E O01F O50A |
| F20.5 | 19 | U64A U64B | | 14 | O01B O01C O01D | | | O50B O60A O60B |
| | 14 | O01B O01C O01D | | | O01E O01F O50A | | | O60C |
| | | O01E O01F O50A | | | O50B O60A O60B | | | U63A U63B |
| | | O50B O60A O60B | | | O60C | | | O01B O01C O01D |
| | | O60C | | | O60C | | | O01E O01F O50A |
| F20.6 | 19 | U61A U61B | F25.9 | 19 | U61A U61B | F31.6 | 14 | O50B O60A O60B |
| | 14 | O01B O01C O01D | | 14 | O01B O01C O01D | | | O60C |
| | | O01E O01F O50A | | | O01E O01F O50A | | | U63A U63B |
| | | O50B O60A O60B | | | O50B O60A O60B | | | U63A U63B |
| | | O60C | | | O60C | | | O01B O01C O01D |
| F20.8 | 19 | U61A U61B | F28 | 19 | U61A U61B | F31.7 | 19 | O01E O01F O50A |
| | 14 | O01B O01C O01D | F29 | 19 | U63A U63B | | 14 | O50B O60A O60B |
| | | O01E O01F O50A | | | O01B O01C O01D | | | O60C |
| | | O50B O60A O60B | | | O01E O01F O50A | | | U63A U63B |
| | | O60C | | | O50B O60A O60B | | | O01B O01C O01D |
| F20.9 | 19 | U61A U61B | F30.0 | 18A | S61Z S62Z | F31.9 | 14 | O01E O01F O50A |
| | 14 | O01B O01C O01D | | 19 | U63A U63B | | | O50B O60A O60B |
| | | O01E O01F O50A | | | O01B O01C O01D | | | O60C |
| | | O50B O60A O60B | | | O01E O01F O50A | | | U63A U63B |
| | | O60C | | | O50B O60A O60B | | | U64A U64B |
| F21 | 19 | U61A U61B | F30.1 | 14 | O01B O01C O01D | F32.0 | 19 | U63A U63B |
| F22.0 | 19 | U63A U63B | | | O01E O01F O50A | F32.1 | 19 | U63A U63B |
| F22.8 | 19 | U63A U63B | | | O60C | F32.2 | 14 | O01B O01C O01D |
| F22.9 | 19 | U63A U63B | | | O60C | | | O01E O01F O50A |
| F23.0 | 14 | O01B O01C O01D | F30.2 | 14 | O01B O01C O01D | F32.3 | 19 | O50B O60A O60B |
| | | O01E O01F O50A | | | O01E O01F O50A | | | O60C |
| | | O50B O60A O60B | | | O50B O60A O60B | | | U63A U63B |
| | | O60C | | | O60C | | | O01B O01C O01D |
| F23.1 | 19 | U61A U61B | F30.8 | 18A | S61Z S62Z | F32.8 | 19 | O01E O01F O50A |
| | 14 | O01B O01C O01D | | 19 | U63A U63B | F32.9 | 19 | O50B O60A O60B |
| | | O01E O01F O50A | | | O01B O01C O01D | F33.0 | 19 | O60C |
| | | O50B O60A O60B | | | O01E O01F O50A | F33.1 | 19 | U64A U64B |
| | | O60C | | | O50B O60A O60B | F33.2 | 14 | U64A U64B |
| F23.2 | 19 | U61A U61B | F30.9 | 19 | U61A U61B | | | U64A U64B |
| | 14 | O01B O01C O01D | | 14 | O01B O01C O01D | | | O01B O01C O01D |
| | | O01E O01F O50A | | | O01E O01F O50A | | | O01E O01F O50A |
| | | O50B O60A O60B | | | O50B O60A O60B | | | O50B O60A O60B |
| | | O60C | | | O60C | | | O60C |
| F23.3 | 19 | U61A U61B | | | O60C | F33.3 | 19 | U63A U63B |
| | 14 | O01B O01C O01D | | | U63A U63B | | 14 | O01B O01C O01D |
| | | O01E O01F O50A | | | O01B O01C O01D | | | O01E O01F O50A |
| | | O50B O60A O60B | | | O01E O01F O50A | | | O50B O60A O60B |
| | | O60C | | | O50B O60A O60B | | | O60C |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|-------|-----|----------------|
| F33.4 | 19 | U63A U63B | F45.8 | 19 | U64A U64B | | | O60C |
| F33.8 | 14 | U64A U64B | F45.9 | 19 | U64A U64B | 19 | | U66A U66B U66C |
| | | O01B O01C O01D | F45.30 | 05 | F73A F73B | | | U66D |
| | | O01E O01F O50A | F45.31 | 19 | U64A U64B | F51.0 | 19 | U64A U64B |
| | | O50B O60A O60B | F45.32 | 19 | U64A U64B | F51.1 | 19 | U64A U64B |
| | | O60C | F45.33 | 04 | E65A E65B E65C | F51.2 | 19 | U64A U64B |
| F33.9 | 19 | U64A U64B | | | E65D E65E E65F | F51.3 | 19 | U64A U64B |
| | 14 | O01B O01C O01D | F45.34 | 11 | L68A L68B | F51.4 | 19 | U64A U64B |
| | | O01E O01F O50A | F45.37 | 19 | U64A U64B | F51.5 | 19 | U64A U64B |
| | | O50B O60A O60B | F45.38 | 19 | U64A U64B | F51.8 | 19 | U64A U64B |
| | | O60C | F45.39 | 19 | U64A U64B | F51.9 | 19 | U64A U64B |
| | 19 | U64A U64B | F45.40 | 19 | U64A U64B | F52.0 | 19 | U66A U66B U66C |
| F34.0 | 19 | U64A U64B | F45.41 | 19 | U64A U64B | | | U66D |
| F34.1 | 19 | U64A U64B | F48.0 | 19 | U64A U64B | F52.1 | 19 | U66A U66B U66C |
| F34.8 | 19 | U64A U64B | F48.1 | 19 | U64A U64B | | | U66D |
| F34.9 | 19 | U64A U64B | F48.8 | 19 | U64A U64B | F52.2 | 12 | M64Z |
| F38.0 | 19 | U64A U64B | F48.9 | 19 | U64A U64B | | 13 | N62B |
| F38.1 | 19 | U64A U64B | F50.00 | 14 | O01B O01C O01D | F52.3 | 19 | U66A U66B U66C |
| F38.8 | 19 | U64A U64B | | | O01E O01F O50A | | | U66D |
| F39 | 19 | U64A U64B | | | O50B O60A O60B | F52.4 | 19 | U66A U66B U66C |
| F40.00 | 19 | U64A U64B | | | O60C | | | U66D |
| F40.01 | 19 | U64A U64B | | 19 | U66A U66B U66C | F52.5 | 13 | N62B |
| F40.1 | 19 | U64A U64B | | | U66D | F52.6 | 19 | U66A U66B U66C |
| F40.2 | 19 | U64A U64B | F50.01 | 14 | O01B O01C O01D | | | U66D |
| F40.8 | 19 | U64A U64B | | | O01E O01F O50A | F52.7 | 19 | U66A U66B U66C |
| F40.9 | 19 | U64A U64B | | | O50B O60A O60B | | | U66D |
| F41.0 | 19 | U64A U64B | | | O60C | F52.8 | 19 | U66A U66B U66C |
| F41.1 | 19 | U64A U64B | | 19 | U66A U66B U66C | | | U66D |
| F41.2 | 19 | U64A U64B | | | U66D | F52.9 | 19 | U66A U66B U66C |
| F41.3 | 19 | U64A U64B | F50.1 | 14 | O01B O01C O01D | | | U66D |
| F41.8 | 19 | U64A U64B | | | O01E O01F O50A | F53.0 | 14 | O04Z O61Z |
| F41.9 | 19 | U64A U64B | | | O50B O60A O60B | F53.1 | 14 | O04Z O61Z |
| F42.0 | 19 | U66A U66B U66C | | | O60C | | 20 | V02B |
| | | U66D | | | U66A U66B U66C | F53.8 | 14 | O04Z O61Z |
| F42.1 | 19 | U66A U66B U66C | | | U66D | F53.9 | 14 | O04Z O61Z |
| | | U66D | F50.2 | 14 | O01B O01C O01D | F54 | 19 | U66A U66B U66C |
| F42.2 | 19 | U66A U66B U66C | | | O01E O01F O50A | | | U66D |
| | | U66D | | | O50B O60A O60B | F55.0 | 20 | V02A V02B V02C |
| F42.8 | 19 | U66A U66B U66C | | | O60C | | | V02D |
| | | U66D | | 19 | U66A U66B U66C | F55.1 | 20 | V02A V02B V02C |
| F42.9 | 19 | U66A U66B U66C | | | U66D | | | V02D |
| | | U66D | F50.3 | 14 | O01B O01C O01D | F55.2 | 20 | V02A V02B V02C |
| F43.0 | 19 | U66A U66B U66C | | | O01E O01F O50A | | | V02D |
| | | U66D | | | O50B O60A O60B | F55.3 | 20 | V02A V02B V02C |
| F43.1 | 19 | U66A U66B U66C | | | O60C | | | V02D |
| | | U66D | | 19 | U66A U66B U66C | F55.4 | 20 | V02A V02B V02C |
| F43.2 | 19 | U66A U66B U66C | | | U66D | | | V02D |
| | | U66D | F50.4 | 14 | O01B O01C O01D | F55.5 | 20 | V02A V02B V02C |
| F43.8 | 19 | U66A U66B U66C | | | O01E O01F O50A | | | V02D |
| | | U66D | | | O50B O60A O60B | F55.6 | 20 | V02A V02B V02C |
| F43.9 | 19 | U66A U66B U66C | | | O60C | | | V02D |
| | | U66D | | 19 | U66A U66B U66C | F55.8 | 20 | V02A V02B V02C |
| F44.0 | 19 | U64A U64B | | | U66D | | | V02D |
| F44.1 | 19 | U64A U64B | F50.5 | 19 | U66A U66B U66C | F55.9 | 20 | V02A V02B V02C |
| F44.2 | 19 | U64A U64B | | | U66D | | | V02D |
| F44.3 | 19 | U64A U64B | F50.08 | 14 | O01B O01C O01D | F59 | 19 | U64A U64B |
| F44.4 | 19 | U64A U64B | | | O01E O01F O50A | F60.0 | 19 | U66A U66B U66C |
| F44.5 | 01 | B76A B76B B76C | | | O50B O60A O60B | | | U66D |
| | | B76D B76E B76F | | | O60C | F60.1 | 19 | U66A U66B U66C |
| | | B76G | | | U66A U66B U66C | | | U66D |
| F44.6 | 19 | U64A U64B | | | U66D | F60.2 | 19 | U66A U66B U66C |
| F44.7 | 19 | U64A U64B | | | U66D | | | U66D |
| F44.9 | 19 | U64A U64B | F50.8 | 14 | O01B O01C O01D | F60.4 | 19 | U66A U66B U66C |
| F44.80 | 19 | U64A U64B | | | O01E O01F O50A | | | U66D |
| F44.81 | 19 | U64A U64B | | | O50B O60A O60B | F60.5 | 19 | U66A U66B U66C |
| F44.82 | 19 | U64A U64B | | | O60C | | | U66D |
| F44.88 | 19 | U64A U64B | | 19 | U66A U66B U66C | F60.6 | 19 | U66A U66B U66C |
| F45.0 | 19 | U64A U64B | | | U66D | | | U66D |
| F45.1 | 19 | U64A U64B | F50.9 | 14 | O01B O01C O01D | F60.7 | 19 | U66A U66B U66C |
| F45.2 | 19 | U64A U64B | | | O01E O01F O50A | | | U66D |
| | | U64A U64B | | | O50B O60A O60B | | | U66D |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|-------------------------------|--------|-----|---------------------|-------|-----|---|
| F60.8 | 19 | U66A U66B U66C U66D | F68.0 | 19 | U64A U64B | F81.9 | 19 | U66A U66B U66C U66D |
| F60.9 | 19 | U66A U66B U66C U66D | F68.1 | 19 | U66A U66B U66C U66D | F82.0 | 15 | MSPNG SPNG |
| F60.30 | 19 | U66A U66B U66C U66D | F68.8 | 19 | U66A U66B U66C U66D | F82.1 | 19 | U66A U66B U66C U66D |
| F60.31 | 19 | U66A U66B U66C U66D | F69 | 19 | U66A U66B U66C U66D | F82.2 | 15 | MSPNG SPNG |
| F61 | 19 | U66A U66B U66C U66D | F70.0 | 01 | B81A B81B B81C | F82.9 | 19 | U66A U66B U66C U66D |
| F62.0 | 19 | U66A U66B U66C U66D | F70.1 | 01 | B81A B81B B81C | F83 | 15 | MSPNG SPNG |
| F62.1 | 19 | U66A U66B U66C U66D | F70.8 | 01 | B81A B81B B81C | F84.0 | 14 | O01B O01C O01D O01E O01F O50A O50B O60A O60B O60C |
| F62.9 | 19 | U66A U66B U66C U66D | F70.9 | 01 | B81A B81B B81C | F84.1 | 19 | U66A U66B U66C U66D |
| F62.80 | 19 | U66A U66B U66C U66D | F71.0 | 01 | B81A B81B B81C | F84.2 | 14 | O01B O01C O01D O01E O01F O50A O50B O60A O60B O60C |
| F62.88 | 19 | U66A U66B U66C U66D | F71.1 | 01 | B81A B81B B81C | F84.3 | 19 | U66A U66B U66C U66D |
| F63.0 | 19 | U66A U66B U66C U66D | F71.8 | 01 | B81A B81B B81C | F84.4 | 01 | B85A B85B |
| F63.1 | 19 | U66A U66B U66C U66D | F71.9 | 01 | B81A B81B B81C | F84.5 | 14 | O01B O01C O01D O01E O01F O50A O50B O60A O60B O60C |
| F63.2 | 19 | U66A U66B U66C U66D | F72.0 | 01 | B81A B81B B81C | F84.8 | 14 | O01B O01C O01D O01E O01F O50A O50B O60A O60B O60C |
| F63.3 | 19 | U66A U66B U66C U66D | F72.1 | 01 | B81A B81B B81C | F84.9 | 19 | U66A U66B U66C U66D |
| F63.8 | 19 | U66A U66B U66C U66D | F72.8 | 01 | B81A B81B B81C | F88 | 19 | U66A U66B U66C U66D |
| F63.9 | 19 | U66A U66B U66C U66D | F72.9 | 01 | B81A B81B B81C | F89 | 19 | U66A U66B U66C U66D |
| F64.0 | 19 | U01A U01B U66A U66B U66C U66D | F73.0 | 01 | B81A B81B B81C | F90.0 | 19 | U66A U66B U66C U66D |
| F64.1 | 19 | U01A U01B U66A U66B U66C U66D | F73.1 | 01 | B81A B81B B81C | | | |
| F64.2 | 19 | U66A U66B U66C U66D | F73.8 | 01 | B81A B81B B81C | | | |
| F64.8 | 19 | U01A U01B U66A U66B U66C U66D | F73.9 | 01 | B81A B81B B81C | | | |
| F64.9 | 19 | U01A U01B U66A U66B U66C U66D | F74.0 | 01 | B81A B81B B81C | | | |
| F65.0 | 19 | U66A U66B U66C U66D | F74.1 | 01 | B81A B81B B81C | | | |
| F65.1 | 19 | U66A U66B U66C U66D | F74.8 | 01 | B81A B81B B81C | | | |
| F65.2 | 19 | U66A U66B U66C U66D | F74.9 | 01 | B81A B81B B81C | | | |
| F65.3 | 19 | U66A U66B U66C U66D | F78.0 | 01 | B81A B81B B81C | | | |
| F65.4 | 19 | U66A U66B U66C U66D | F78.1 | 01 | B81A B81B B81C | | | |
| F65.5 | 19 | U66A U66B U66C U66D | F78.8 | 01 | B81A B81B B81C | | | |
| F65.6 | 19 | U66A U66B U66C U66D | F78.9 | 01 | B81A B81B B81C | | | |
| F65.8 | 19 | U66A U66B U66C U66D | F79.0 | 01 | B81A B81B B81C | | | |
| F65.9 | 19 | U66A U66B U66C U66D | F79.1 | 01 | B81A B81B B81C | | | |
| F66.0 | 19 | U66A U66B U66C U66D | F79.8 | 01 | B81A B81B B81C | | | |
| F66.1 | 19 | U66A U66B U66C U66D | F79.9 | 01 | B81A B81B B81C | | | |
| F66.2 | 19 | U66A U66B U66C U66D | F80.0 | 19 | U66A U66B U66C U66D | | | |
| F66.8 | 19 | U66A U66B U66C U66D | F80.1 | 19 | U66A U66B U66C U66D | | | |
| F66.9 | 19 | U66A U66B U66C U66D | F80.3 | 19 | U66A U66B U66C U66D | | | |
| | | | F80.8 | 19 | U66A U66B U66C U66D | | | |
| | | | F80.9 | 19 | U66A U66B U66C U66D | | | |
| | | | F80.20 | 19 | U66A U66B U66C U66D | | | |
| | | | F80.28 | 19 | U66A U66B U66C U66D | | | |
| | | | F81.0 | 19 | U66A U66B U66C U66D | | | |
| | | | F81.1 | 19 | U66A U66B U66C U66D | | | |
| | | | F81.2 | 19 | U66A U66B U66C U66D | | | |
| | | | F81.3 | 19 | U66A U66B U66C U66D | | | |
| | | | F81.8 | 19 | U66A U66B U66C U66D | | | |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|------------------------|--------|-----|--|-------|------------------|--|
| F90.1 | 19 | U66A U66B U66C U66D | F98.41 | 19 | U66A U66B U66C U66D | G04.9 | 01 18A Pre | B72A B72B S61Z S62Z A11C |
| F90.8 | 19 | U66A U66B U66C U66D | F98.49 | 19 | U66A U66B U66C U66D | G05.0 | 01 18A | B81A B81B B81C S61Z S62Z |
| F90.9 | 19 | U66A U66B U66C U66D | F98.80 | 19 | U66A U66B U66C U66D | G05.1 | 15 Pre | MSPNG SPNG 961Z A11C |
| F91.0 | 19 | U66A U66B U66C U66D | F98.88 | 19 | U66A U66B U66C U66D | G05.2 | 15 Pre | MSPNG SPNG 961Z A11C |
| F91.1 | 19 | U66A U66B U66C U66D | F99 | 19 | U64A U64B | G05.8 | 15 Pre | MSPNG SPNG 961Z A11C |
| F91.2 | 19 | U66A U66B U66C U66D | G00.0 | 01 | B72A B72B | G06.0 | 01 15 | B72A B72B MSPNG SPNG |
| F91.3 | 19 | U66A U66B U66C U66D | G00.1 | 15 | MSPNG SPNG A11C | G06.1 | 01 15 | B72A B72B MSPNG SPNG |
| F91.8 | 19 | U66A U66B U66C U66D | G00.2 | 01 | B72A B72B | G06.2 | 01 15 | B81A B81B B81C MSPNG SPNG |
| F91.9 | 19 | U66A U66B U66C U66D | G00.3 | 15 | MSPNG SPNG A11C | G07 | 15 Pre | MSPNG SPNG 961Z A11C |
| F92.0 | 19 | U66A U66B U66C U66D | G00.8 | 01 | B72A B72B | G08 | 01 15 | B81A B81B MSPNG SPNG |
| F92.8 | 19 | U66A U66B U66C U66D | G00.9 | 15 | MSPNG SPNG A11C | G09 | Pre Pre | 961Z A11C A11C |
| F92.9 | 19 | U66A U66B U66C U66D | G01 | 15 | MSPNG SPNG 961Z A11C | G10 | 01 Pre | B85A B85B A11C |
| F93.0 | 19 | U66A U66B U66C U66D | G02.0 | 15 | MSPNG SPNG 961Z A11C | G11.0 | Pre 01 | A11C B03A B03B B03C B03D B68A B68B |
| F93.1 | 19 | U66A U66B U66C U66D | G02.1 | 15 | MSPNG SPNG 961Z A11C | G11.1 | Pre 01 | A11C B03A B03B B03C B03D B68A B68B |
| F93.2 | 19 | U66A U66B U66C U66D | G02.8 | 15 | MSPNG SPNG 961Z A11C | G11.2 | Pre 01 | A11C B03A B03B B03C B03D B68A B68B |
| F93.3 | 19 | U66A U66B U66C U66D | G03.0 | 01 | B72A B72B | G11.3 | Pre 01 | A11C B03A B03B B03C B03D B68A B68B |
| F93.8 | 19 | U66A U66B U66C U66D | G03.1 | 15 | MSPNG SPNG A11C | G11.4 | Pre 01 | A11C B03A B03B B03C B03D B68A B68B |
| F93.9 | 19 | U66A U66B U66C U66D | G03.2 | 01 | B72A B72B | G11.8 | Pre 01 | A11C B03A B03B B03C B03D B68A B68B |
| F94.0 | 19 | U66A U66B U66C U66D | G03.8 | 15 | MSPNG SPNG A11C | G11.9 | Pre 01 | A11C B81A B81B B81C B03A B03B B03C B03D B85A B85B |
| F94.1 | 19 | U66A U66B U66C U66D | G03.9 | 01 | B81A B81B B81C | G12.0 | 01 15 | B81A B81B B81C B03A B03B B03C MSPNG SPNG |
| F94.2 | 19 | U66A U66B U66C U66D | G04.0 | Pre | A11C | G12.1 | Pre 01 | A11C B03A B03B B03C B03D B85A B85B |
| F94.8 | 19 | U66A U66B U66C U66D | G04.1 | 01 | B72A B72B | G12.2 | Pre 01 | A11C A97C A97D B03A B03B B03C B03D B85A |
| F94.9 | 19 | U66A U66B U66C U66D | G04.2 | Pre | A11C | G12.8 | 01 15 | B03A B03B B03C B03D B85A B85B MSPNG SPNG |
| F95.0 | 01 | B81A B81B B81C | G04.8 | 18A | S61Z S62Z | G12.9 | 01 15 | B81A B81B B81C MSPNG SPNG |
| F95.1 | 01 | B81A B81B B81C | | 04 | E77A E77B E77C | G13.0 | Pre | 961Z A11C |
| F95.2 | 01 | B81A B81B B81C | | 06 | G67A G67B | G13.1 | Pre | 961Z A11C |
| F95.8 | 01 | B81A B81B B81C | | 08 | I02A I02B I06A I06B I06C I10B I60A I68A I68B | G13.2 | Pre | 961Z A11C |
| F95.9 | 01 | B81A B81B B81C | | 09 | J11A | G13.8 | Pre | 961Z A11C |
| F98.00 | 19 | U66A U66B U66C U66D | | 10 | K62A | | | |
| F98.01 | 19 | U66A U66B U66C U66D | | 11 | L20C L42A | | | |
| F98.1 | 19 | U66A U66B U66C U66D | | 18B | T60B | | | |
| F98.02 | 19 | U66A U66B U66C U66D | | Pre | A11C | | | |
| F98.2 | 19 | U66A U66B U66C U66D | | 01 | B72A B72B | | | |
| F98.3 | 19 | U66A U66B U66C U66D | | 18A | S61Z S62Z | | | |
| F98.5 | 01 | B81A B81B B81C | | Pre | A11C | | | |
| F98.6 | 01 | B81A B81B B81C | | | | | | |
| F98.08 | 19 | U66A U66B U66C U66D | | | | | | |
| F98.9 | 19 | U66A U66B U66C U66D | | | | | | |
| F98.40 | 19 | U66A U66B U66C | | | | | | |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|----------------|----------------|----------------|
| G14 | Pre | 961Z | G30.8 | 01 | B63A B63B | 14 | 001B O01C O01D | |
| G20.00 | 01 | B67A B67B | G30.9 | 01 | B63A B63B | 001E O01F O50A | | |
| G20.01 | 01 | B67A B67B | G31.0 | 01 | B63A B63B | O50B O60A O60B | | |
| G20.10 | Pre | A11C | G31.1 | Pre | 961Z | O60C | | |
| | 01 | B67A B67B | G31.2 | 01 | B85A B85B | G36.0 | Pre | A11C |
| G20.11 | Pre | A11C | G31.9 | 01 | B81A B81B B81C | 01 | 01 | B03A B03B B03C |
| | 01 | B67A B67B | G31.81 | Pre | A11C | B03D B68A B68B | | B68C |
| G20.20 | Pre | A11C | | 01 | B85A | B68C | | |
| | 01 | B67A | G31.82 | 01 | B85A | G36.1 | Pre | A11C |
| G20.21 | Pre | A11C | G31.88 | 01 | B81A B81B B81C | 01 | 01 | B03A B03B B03C |
| | 01 | B67A | | | B85A | B03D B68A B68B | | B68C |
| G20.90 | 01 | B67A B67B B81A | G32.0 | Pre | 961Z | G36.8 | Pre | A11C |
| | | B81B B81C | G32.8 | Pre | 961Z | 01 | 01 | B03A B03B B03C |
| G20.91 | 01 | B67A B67B B81A | G35.0 | Pre | A11C | B03D B68A B68B | | B68C B81A B81B |
| | | B81B B81C | | 01 | B03A B03B B03C | B68C B81A B81B | | B81C |
| G21.0 | Pre | A11C | | 14 | O01B O01C O01D | G36.9 | Pre | A11C |
| | 01 | B03A B03B B03C | | | O01E O01F O50A | 01 | 01 | B03A B03B B03C |
| | | B03D B67A B67B | | | O50B O60A O60B | B03D B81A B81B | | B81C |
| G21.1 | Pre | A11C | G35.9 | Pre | A11C | G37.0 | Pre | A11C |
| | 01 | B03A B03B B03C | | 01 | B81A B81B B81C | 01 | 01 | B03A B03B B03C |
| | | B03D B67A B67B | | 14 | O01B O01C O01D | B03D B68A B68B | | B03D B68A B68B |
| G21.2 | Pre | A11C | | | O01E O01F O50A | G37.1 | Pre | A11C |
| | 01 | B67A B67B | | | O50B O60A O60B | 01 | 01 | B03A B03B B03C |
| G21.3 | Pre | A11C | G35.10 | Pre | A11C | B03D B68A B68B | | B68C |
| | 01 | B67A B67B | | 01 | B03A B03B B03C | G37.2 | Pre | A11C |
| G21.4 | 01 | B67A B67B | | | B03D B68A B68B | 01 | 01 | B03A B03B B03C |
| G21.8 | 01 | B67A B67B | | | B68C | B03D B68A B68B | | B68C |
| G21.9 | 01 | B81A B81B B81C | | 14 | O01B O01C O01D | G37.3 | Pre | A11C |
| G22 | Pre | 961Z | | | O01E O01F O50A | 01 | 01 | B03A B03B B03C |
| G23.0 | Pre | A11C | | | O50B O60A O60B | B03D B68A B68B | | B68C |
| | 01 | B67A B67B | | | O60C | G37.4 | Pre | A11C |
| G23.1 | Pre | A11C | G35.11 | Pre | A11C | 01 | 01 | B03A B03B B03C |
| | 01 | B03A B03B B03C | | 01 | B03A B03B B03C | B03D B68A B68B | | B68C |
| | | B03D B67A B67B | | | B03D B68A B68B | G37.5 | Pre | A11C |
| G23.2 | Pre | A11C | | | B68C | 01 | 01 | B03A B03B B03C |
| | 01 | B85A | | 14 | O01B O01C O01D | B03D B68A B68B | | B68C |
| G23.3 | Pre | A11C | | | O01E O01F O50A | G37.8 | Pre | A11C |
| | 01 | B85A B85B | | | O50B O60A O60B | 01 | 01 | B03A B03B B03C |
| G23.8 | Pre | A11C | | | O60C | B03D B68A B68B | | B68C |
| | 01 | B67A B67B | | | A11C | G37.9 | Pre | A11C |
| G23.9 | Pre | A11C | G35.20 | Pre | A11C | 01 | 01 | B81A B81B B81C |
| | 01 | B81A B81B B81C | | 01 | B03A B03B B03C | 18A | 01 | S61Z S62Z |
| G24.0 | 01 | B85A B85B | | | B03D B68A B68B | G40.00 | Pre | A11C |
| G24.1 | 01 | B85A B85B | | | B68C | 01 | 01 | B03A B03B B03C |
| G24.2 | 01 | B85A B85B | | 14 | O01B O01C O01D | B03D B76A B76B | | B76C B76D B76E |
| G24.3 | 01 | B81A B81B B81C | | | O01E O01F O50A | B76F B76G B86A | | B86B |
| G24.4 | 01 | B81A B81B B81C | | | O50B O60A O60B | G40.01 | Pre | A11C |
| G24.5 | 02 | C61A C61B | | | O60C | 01 | 01 | B03A B03B B03C |
| G24.8 | 01 | B81A B81B B81C | | | A11C | B03D B76A B76B | | B76C B76D B76E |
| G24.9 | 01 | B81A B81B B81C | | | B03A B03B B03C | B76F B76G B86A | | B86B |
| G25.0 | 01 | B81A B81B B81C | G35.21 | Pre | A11C | 14 | 01 | O01B O01C O01D |
| G25.1 | 01 | B81A B81B B81C | | 01 | B03A B03B B03C | O01E O01F O50A | | O50B O60A O60B |
| G25.2 | 01 | B81A B81B B81C | | | B03D B68A B68B | O60C | | |
| G25.3 | 01 | B76A B76B B76C | | 14 | O01B O01C O01D | G40.01 | Pre | A11C |
| | | B76D B76E B76F | | | O01E O01F O50A | 01 | 01 | B03A B03B B03C |
| | | B76G | | | O50B O60A O60B | B03D B76A B76B | | B76C B76D B76E |
| G25.4 | 01 | B85A B85B | | | O60C | B76F B76G B86A | | B86B |
| G25.5 | 01 | B85A B85B | | | A11C | 14 | 01 | O01B O01C O01D |
| G25.6 | 01 | B81A B81B B81C | G35.30 | Pre | A11C | O01E O01F O50A | | O50B O60A O60B |
| G25.9 | 01 | B81A B81B B81C | | 01 | B03A B03B B03C | O60C | | |
| | | B85A B85B | | | B03D B68A B68B | G40.1 | 01 | B03A B03B B03C |
| G25.80 | 01 | B03A B03B B03C | | 14 | B68C | 01 | 01 | B03D B76A B76B |
| | | B03D B85A B85B | | | O01B O01C O01D | B76C B76D B76E | | B76F B76G B86A |
| G25.81 | 01 | B03A B03B B03C | | | O01E O01F O50A | 14 | 01 | O01B O01C O01D |
| | | B03D B85A B85B | | | O50B O60A O60B | O60C | | |
| G25.88 | 01 | B03A B03B B03C | G35.31 | Pre | A11C | G40.1 | 01 | B03A B03B B03C |
| | | B03D B85A B85B | | 01 | B03A B03B B03C | B03D B76A B76B | | B76C B76D B76E |
| G26 | Pre | 961Z | | | B03D B68A B68B | B76F B76G B86A | | B86B |
| G30.0 | 01 | B63A B63B | | | B68C | 14 | 01 | O01B O01C O01D |
| G30.1 | 01 | B63A B63B | | | B68C | O01E O01F O50A | | |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|---|-------|----------|--|-------|-----|---|
| G45.49 | 01 | B69A B69B B69C B69D B81A B81B B81C | G51.9 | 01 | B03D B71A B71B B71C | G56.1 | 01 | B03D B82Z B03A B03B B03C B03D B71A B71B B71C |
| G45.82 | 01 | B03A B03B B03C B03D B69A B69B B69C B69D | G52.0 | 01 | B03A B03B B03C B03D B71A B71B B71C | G56.2 | 01 | B03A B03B B03C B03D B71A B71B B71C |
| G45.83 | 01 | B03A B03B B03C B03D B69A B69B B69C B69D | G52.1 | 01 | B03A B03B B03C B03D B71A B71B B71C | G56.3 | 01 | B03A B03B B03C B03D B71A B71B B71C |
| G45.89 | 01 | B69A B69B B69C B69D B81A B81B B81C | G52.2 | 01 | B03A B03B B03C B03D B71A B71B B71C | G56.8 | 01 | B03A B03B B03C B03D B71A B71B B71C |
| G45.92 | 01 | B03A B03B B03C B03D B69A B69B B69C B69D | G52.3 | 01 | B03A B03B B03C B03D B71A B71B B71C | G56.9 | 01 | B81A B81B B81C |
| G45.93 | 01 | B03A B03B B03C B03D B69A B69B B69C B69D | G52.7 | 01 | B03A B03B B03C B03D B71A B71B B71C | G57.0 | 01 | B03A B03B B03C B03D B71A B71B B71C |
| G45.99 | 01 | B69A B69B B69C B69D B81A B81B B81C | G52.8 | 15 01 | MSPNG SPNG B71A B71B B71C B81A B81B B81C | G57.1 | 01 | B03A B03B B03C B03D B71A B71B B71C |
| G46.0 | Pre | 961Z | G52.9 | 01 | B81A B81B B81C | G57.2 | 01 | B03A B03B B03C B03D B71A B71B B71C |
| G46.1 | Pre | 961Z | G53.0 | Pre | 961Z | G57.3 | 01 | B03A B03B B03C B03D B71A B71B B71C |
| G46.2 | Pre | 961Z | G53.1 | 15 | MSPNG SPNG | G57.4 | 01 | B03A B03B B03C B03D B71A B71B B71C |
| G46.3 | Pre | 961Z | G53.2 | Pre | 961Z | G57.5 | 01 | B03A B03B B03C B03D B71A B71B B71C |
| G46.4 | Pre | 961Z | G53.3 | 15 | MSPNG SPNG | G57.6 | 01 | B03A B03B B03C B03D B71A B71B B71C |
| G46.5 | Pre | 961Z | G53.8 | Pre | 961Z | G57.7 | 01 | B03A B03B B03C B03D B71A B71B B71C |
| G46.6 | Pre | 961Z | G54.0 | 01 | B03A B03B B03C B03D B71A B71B B71C | G57.8 | 01 | B03A B03B B03C B03D B71A B71B B71C |
| G46.7 | Pre | 961Z | G54.1 | 01 | B03A B03B B03C B03D B71A B71B B71C | G57.9 | 01 | B81A B81B B81C |
| G46.8 | Pre | 961Z | G54.2 | 01 | B03A B03B B03C B03D B71A B71B B71C | G58.0 | 01 | B03A B03B B03C B03D B82Z |
| G47.0 | 19 | U64A U64B | G54.3 | 01 | B03A B03B B03C B03D B71A B71B B71C | G58.7 | 01 | B03A B03B B03C B03D B71A B71B B71C |
| G47.1 | 19 | U64A U64B | G54.4 | 01 | B03A B03B B03C B03D B71A B71B B71C | G58.8 | 01 | B71A B71B B71C |
| G47.2 | 19 | U64A U64B | G54.5 | 01 | B03A B03B B03C B03D B71A B71B B71C | G58.9 | 01 | B81A B81B B81C |
| G47.4 | 01 | B03A B03B B03C B03D B81A B81B B81C | G54.6 | 01 | B03A B03B B03C B03D B71A B71B B71C | G59.0 | Pre | 961Z |
| G47.8 | 19 | U64A U64B | G54.7 | 01 | B03A B03B B03C B03D B71A B71B B71C | G59.8 | Pre | 961Z |
| G47.9 | 19 | U64A U64B | G54.8 | 01 | B03A B03B B03C B03D B71A B71B B71C | G60.0 | Pre | A11C |
| G47.30 | 04 | E07Z E63A E63B | G54.9 | 01 | B71A B71B B71C B81A B81B B81C | G60.1 | 01 | B03A B03B B03C B03D B81A B81B B81C |
| G47.31 | 04 | E07Z E63A E63B | G55.0 | Pre | 961Z | G60.2 | Pre | A11C |
| G47.32 | 04 | E07Z E63A E63B | G55.1 | 15 | MSPNG SPNG | G60.3 | Pre | A11C |
| G47.38 | 04 | E07Z E63A E63B | G55.2 | Pre | 961Z | G60.8 | Pre | A11C |
| G47.39 | 04 | E07Z E63A E63B | G55.3 | Pre | 961Z | G60.9 | Pre | A11C |
| G50.0 | 01 | B03A B03B B03C B03D B71A B71B B71C | G55.8 | Pre | 961Z | | 01 | B81A B81B B81C |
| G50.1 | 01 | B03A B03B B03C B03D B71A B71B B71C | G56.0 | 01 | B03A B03B B03C | | | |
| G50.8 | 01 | B03A B03B B03C B03D B71A B71B B71C | | | | | | |
| G50.9 | 01 | B81A B81B B81C | | | | | | |
| G51.0 | 01 | B03A B03B B03C B03D B71A B71B B71C | | | | | | |
| G51.1 | 01 | B03A B03B B03C B03D B71A B71B B71C | | | | | | |
| G51.2 | 01 | B03A B03B B03C B03D B71A B71B B71C | | | | | | |
| G51.3 | 01 | B03A B03B B03C B03D B71A B71B B71C | | | | | | |
| G51.4 | 01 | B03A B03B B03C B03D B71A B71B B71C | | | | | | |
| G51.8 | 01 | B03A B03B B03C | | | | | | |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|-------|-----|----------------|--------|-----|----------------|
| G61.0 | 18A | S61Z S62Z | | | B71C | | 08 | I02A I02B I08A |
| | Pre | A11C | | 15 | MSPNG SPNG | | | I08B I20A I20B |
| | 01 | B03A B03B B03C | G70.9 | Pre | A11C | G80.2 | Pre | I20C |
| | | B03D B71A B71B | | 01 | B81A B81B B81C | | 01 | A11C |
| G61.1 | 18A | S61Z S62Z | G71.0 | 01 | B03A B03B B03C | | | B03A B03B B03C |
| | Pre | A11C | | | B03D B85A B85B | | 08 | B03D B85A |
| | 01 | B03A B03B B03C | | 15 | MSPNG SPNG | | | I02A I02B I08A |
| | | B03D B71A B71B | G71.1 | Pre | A11C | G80.3 | Pre | I08B I20A I20B |
| | | B71C | | 01 | B03A B03B B03C | | 01 | I20C |
| G61.8 | Pre | A11C | | | B03D B81A B81B | | | A11C |
| | 01 | B03A B03B B03C | | 15 | B81C | | 01 | B03A B03B B03C |
| | | B03D B71A B71B | G71.2 | Pre | MSPNG SPNG | | 08 | B03D B85A |
| | | B71C | | 01 | A11C | | | I02A I02B I08A |
| G61.9 | 18A | S61Z S62Z | G71.3 | 01 | B03A B03B B03C | G80.4 | Pre | I08B I20A I20B |
| | Pre | A11C | | | B03D B85A B85B | | 01 | I20C |
| | 01 | B71A B71B B71C | | 15 | MSPNG SPNG | | | A11C |
| G62.0 | 18A | S61Z S62Z | G71.8 | Pre | A11C | | 01 | B03A B03B B03C |
| | Pre | A11C | | 01 | B03A B03B B03C | | | B03D B85A |
| | 01 | B03A B03B B03C | G71.9 | 01 | B03D B85A B85B | | 08 | B03D B85A |
| | | B03D B71A B71B | | 15 | B81A B81B B81C | | | I02A I02B I08A |
| | | B71C | G72.0 | Pre | MSPNG SPNG | | | I08B I20A I20B |
| G62.1 | Pre | A11C | | 01 | A11C | G80.8 | Pre | I20C |
| | 01 | B03A B03B B03C | G72.1 | Pre | A11C | | 01 | A11C |
| | | B03D B71A B71B | | 01 | B03A B03B B03C | | | B03A B03B B03C |
| | | B71C | G72.2 | 01 | B03D B81A B81B | | 08 | B03D B85A |
| G62.2 | Pre | A11C | | Pre | B81C | | | I02A I02B I08A |
| | 01 | B03A B03B B03C | G72.3 | Pre | MSPNG SPNG | | | I08B I20A I20B |
| | | B03D B71A B71B | | 01 | A11C | G80.9 | Pre | I20C |
| | | B71C | G72.4 | 01 | B03A B03B B03C | | 01 | A11C |
| G62.9 | Pre | A11C | | | B03D B81A B81B | | 08 | B81A B81B B81C |
| | 01 | B81A B81B B81C | G72.5 | Pre | B81C | | | I02A I02B I08A |
| | 18A | S61Z S62Z | | 01 | A11C | G81.0 | Pre | I08B I20A I20B |
| G62.80 | Pre | A11C | G72.6 | 01 | B03A B03B B03C | | 01 | I20C |
| | 01 | B03A B03B B03C | | | B03D B81A B81B | | | A11C |
| | | B03D B71A B71B | G72.7 | Pre | B81C | | 01 | B03A B03B B03C |
| | | B71C | | 01 | B03D B85A B85B | G81.1 | Pre | B03D B85A B85B |
| | | B71C | G72.8 | Pre | A11C | | 01 | A11C |
| G62.88 | 18A | S61Z S62Z | | | B03A B03B B03C | G81.9 | Pre | B03A B03B B03C |
| | Pre | A11C | G72.9 | Pre | B03D B81A B81B | | 01 | B03D B85A B85B |
| | 01 | B03A B03B B03C | | 01 | B81C | | | B03D B60Z |
| | | B03D B71A B71B | G73.0 | Pre | A11C | G82.00 | Pre | B03D B60Z |
| | | B71C | | 01 | B03A B03B B03C | | 01 | B61A B61B B61C |
| G63.0 | 18A | S61Z S62Z | G73.1 | Pre | B03D B85A B85B | | 01 | B03A B03B B03C |
| | Pre | 961Z A11C | | 01 | A11C | | | B03D B60Z |
| G63.1 | Pre | 961Z A11C | G73.2 | Pre | A11C | | 04 | E77A E77B E77C |
| G63.2 | Pre | 961Z A11C | | 01 | B81A B81B B81C | | 06 | G67A G67B |
| | 10 | K60B | G73.3 | Pre | A11C | | 08 | I02A I02B I06A |
| G63.3 | Pre | 961Z A11C | | 01 | B03A B03B B03C | | | I06B I06C I10B |
| G63.4 | Pre | 961Z A11C | G73.4 | Pre | B03D B85A B85B | | | I60A I68A I68B |
| G63.5 | Pre | 961Z A11C | | 01 | A11C | | | I77A |
| G63.6 | Pre | 961Z A11C | G73.5 | Pre | B03A B03B B03C | | 09 | J11A |
| G63.8 | Pre | 961Z A11C | | 01 | B03D B85A B85B | | 10 | K62A |
| G64 | Pre | A11C | G73.6 | Pre | A11C | | 11 | L20C L42A |
| | 01 | B03A B03B B03C | | 01 | B03A B03B B03C | G82.01 | 18B | T60B |
| | | B03D B71A B71B | G73.7 | Pre | B03D B85A B85B | | Pre | B61A B61B B61C |
| | | B71C | | 01 | 961Z A11C | | 01 | B03A B03B B03C |
| G70.0 | 01 | B03A B03B B03C | G73.8 | Pre | 961Z A11C | | | B03D B60Z |
| | | B03D B85A | | 01 | 961Z A11C | | 04 | E77A E77B E77C |
| | 15 | MSPNG SPNG | G73.9 | Pre | 961Z A11C | | 06 | G67A G67B |
| | Pre | A11C | | 01 | 961Z A11C | | 08 | I02A I02B I06A |
| G70.1 | Pre | A11C | G74.0 | Pre | 961Z A11C | | | I06B I06C I10B |
| | 01 | B03A B03B B03C | | 01 | 961Z A11C | | | I60A I68A I68B |
| | | B03D B71A B71B | G80.0 | Pre | A11C | | | I77A |
| | | B71C | | 01 | B03A B03B B03C | | 09 | J11A |
| G70.2 | 01 | B03A B03B B03C | | | B03D B85A | | 10 | K62A |
| | | B03D B85A B85B | | 08 | I02A I02B I08A | | 11 | L20C L42A |
| | 15 | MSPNG SPNG | | | I08B I20A I20B | G82.02 | 18B | T60B |
| | Pre | A11C | G80.1 | Pre | I20C | | Pre | A94A A94B A97F |
| G70.8 | 01 | B03A B03B B03C | | 01 | A11C | | 01 | B03A B03B B03C |
| | | B03D B71A B71B | | | B03A B03B B03C | | | B03D B60Z B71A |
| | | B71C | | | B03D B85A | | | B71B |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG | | | | | |
|----------------|-----------|----------------|----------------|----------------|----------------|------------------|----------------|-----------|------------------|----------------|----------------|-----|----------------|
| G82.03 | 04 | E77A E77B E77C | G82.03 | 01 | B03A B03B B03C | G82.29 G82.30 | 11 | L20C L42A | | | | | |
| | 06 | G67A G67B | | | 18B | | T60B | | 18B | T60B | | | |
| | 08 | I02A I02B I06A | | | 04 | | E77A E77B E77C | | 01 | B81A B81B B81C | | | |
| | | I06B I06C I10B | | | 06 | | G67A G67B | | 01 | B03A B03B B03C | | | |
| | | I60A I68A I68B | | | 08 | | I02A I02B I06A | | 04 | E77A E77B E77C | | | |
| | 09 | J11A J61A J61B | | | 06 | | G67A G67B | | 06 | G67A G67B | | | |
| | | J61C J61D | | | 08 | | I02A I02B I06A | | 08 | I02A I02B I06A | | | |
| | | K62A | | | | | I06B I06C I10B | | | I06B I06C I10B | | | |
| | 11 | L20C L42A | | | | | I60A I68A I68B | | | I60A I68A I68B | | | |
| | 18B | T60B | | | 09 | | J11A J61A J61B | | | I77A | | | |
| | Pre | A94A A94B A97F | | | 10 | | K62A | | 09 | J11A | | | |
| | 01 | B03A B03B B03C | | | 11 | | L20C L42A | | 10 | K62A | | | |
| | G82.09 | 04 | | B03D B60Z B71A | G82.09 | | 18B | T60B | G82.31 | 11 | L20C L42A | | |
| | | | | B71B | | | | 15 | | MSPNG SPNG | | | |
| | | | | E77A E77B E77C | | | | 18B | | T60B | | | |
| | | 06 | | G67A G67B | | | | Pre | | B61A B61B B61C | | Pre | B61A B61B B61C |
| | | 08 | | I02A I02B I06A | | | | 01 | | B03A B03B B03C | | 01 | B03A B03B B03C |
| | | | | I06B I06C I10B | | | | 04 | | E77A E77B E77C | | 04 | E77A E77B E77C |
| I60A I68A I68B | | | | 06 | | G67A G67B | | 06 | | G67A G67B | | | |
| 09 | | J11A J61A J61B | | 08 | | I02A I02B I06A | | 08 | | I02A I02B I06A | | | |
| | | J61C J61D | | | | I06B I06C I10B | | | | I06B I06C I10B | | | |
| | | K62A | | | | I60A I68A I68B | | | | I60A I68A I68B | | | |
| 10 | | K62A | | 09 | | J11A | | | | I77A | | | |
| 11 | | L20C L42A | | 10 | | K62A | | 09 | | J11A | | | |
| 18B | | T60B | | 11 | | L20C L42A | | 10 | | K62A | | | |
| G82.10 | | 01 | B71A B71B B71C | G82.10 | | 18B | T60B | G82.32 | | 11 | L20C L42A | | |
| | | | B81A B81B B81C | | | | 18B | | | T60B | | | |
| | | | B61A B61B B61C | | | | 01 | | | B03A B03B B03C | | | |
| | | Pre | B03A B03B B03C | | | | 04 | | | E77A E77B E77C | | 04 | E77A E77B E77C |
| | | 01 | B03D B60Z | | | | 06 | | | G67A G67B | | 06 | G67A G67B |
| | 04 | E77A E77B E77C | | | 08 | I02A I02B I06A | | | 08 | I02A I02B I06A | | | |
| | | G67A G67B | | | | I06B I06C I10B | | | | I06B I06C I10B | | | |
| | | I02A I02B I06A | | | | I60A I68A I68B | | | | I60A I68A I68B | | | |
| | 06 | I06B I06C I10B | | | 09 | J11A | | | | I77A | | | |
| | | I60A I68A I68B | | | 10 | K62A | | | 09 | J11A J61A J61B | | | |
| | | I77A | | | 11 | L20C L42A | | | 10 | K62A | | | |
| | 09 | J11A | | | 18B | T60B | | | 11 | L20C L42A | | | |
| | | K62A | | | Pre | B61A B61B B61C | | | 18B | T60B | | | |
| | | K62A | | | 01 | B03A B03B B03C | | | 01 | B03A B03B B03C | | | |
| | 11 | L20C L42A | | | 04 | E77A E77B E77C | | | 04 | E77A E77B E77C | | | |
| | 18B | T60B | | | 06 | G67A G67B | | | 06 | G67A G67B | | | |
| | G82.11 | 08 | I02A I02B I06A | | G82.11 | 08 | I02A I02B I06A | | G82.33 | 08 | I02A I02B I06A | | |
| | | | I06B I06C I10B | | | | 06 | | | G67A G67B | | | |
| I60A I68A I68B | | | | 08 | | I02A I02B I06A | | | | | | | |
| 09 | | J11A | | 06 | | G67A G67B | | 06 | | G67A G67B | | | |
| | | K62A | | 08 | | I02A I02B I06A | | 08 | | I02A I02B I06A | | | |
| | | K62A | | | | I06B I06C I10B | | | | I06B I06C I10B | | | |
| 11 | | L20C L42A | | | | I60A I68A I68B | | | | I60A I68A I68B | | | |
| 18B | | T60B | | 09 | | J11A | | 09 | | J11A J61A J61B | | | |
| Pre | | A94A A94B A97F | | 10 | | K62A | | 10 | | K62A | | | |
| 01 | | B03A B03B B03C | | 11 | | L20C L42A | | 11 | | L20C L42A | | | |
| G82.12 | | 04 | B03D B60Z B71A | G82.12 | | 18B | T60B | G82.40 | | 15 | MSPNG SPNG | | |
| | | | B71B | | | | 18B | | | T60B | | | |
| | | | E77A E77B E77C | | | | Pre | | | A94A A94B A97F | | | |
| | | 06 | G67A G67B | | | | 04 | | | E77A E77B E77C | | Pre | A94A A94B A97F |
| | | 08 | I02A I02B I06A | | | | 01 | | | B03A B03B B03C | | 01 | B03A B03B B03C |
| | | | I06B I06C I10B | | | | 04 | | | E77A E77B E77C | | 04 | E77A E77B E77C |
| | | | I60A I68A I68B | | | | 06 | | | G67A G67B | | 06 | G67A G67B |
| | | 09 | J11A J61A J61B | | | | 08 | | | I02A I02B I06A | | 08 | I02A I02B I06A |
| | J61C J61D | | | | | I06B I06C I10B | | | | I06B I06C I10B | | | |
| | K62A | | | | | I60A I68A I68B | | | | I60A I68A I68B | | | |
| | 11 | L20C L42A | | | 09 | J11A J61A J61B | | | 09 | J11A J61A J61B | | | |
| | 18B | T60B | | | 10 | K62A | | | 10 | K62A | | | |
| | G82.13 | 01 | B03A B03B B03C | | G82.13 | 11 | L20C L42A | | G82.39 G82.40 | 11 | L20C L42A | | |
| | | | B03D B60Z B71A | | | | 18B | | | T60B | | | |
| | | | B71B | | | | 09 | | | J11A J61A J61B | | | |
| | | 04 | E77A E77B E77C | | | | 10 | | | K62A | | 10 | K62A |
| | | 06 | G67A G67B | | | | 11 | | | L20C L42A | | 11 | L20C L42A |
| | | 08 | I02A I02B I06A | | | | 18B | | | T60B | | 18B | T60B |
| I06B I06C I10B | | | | Pre | | A94A A94B A97F | | 01 | | B71A B71B B71C | | | |
| I60A I68A I68B | | | | 01 | | B03A B03B B03C | | 01 | | B81A B81B B81C | | | |
| 09 | | J11A J61A J61B | | 04 | | E77A E77B E77C | | 15 | | MSPNG SPNG | | | |
| | | J61C J61D | | 06 | | G67A G67B | | 01 | | B03A B03B B03C | | | |
| | | K62A | | 08 | | I02A I02B I06A | | 04 | | E77A E77B E77C | | | |
| 11 | | L20C L42A | | | | I06B I06C I10B | | 06 | | G67A G67B | | | |
| 18B | | T60B | | | | I60A I68A I68B | | 08 | | I02A I02B I06A | | | |
| Pre | | A94A A94B A97F | | 09 | | J11A J61A J61B | | | | I06B I06C I10B | | | |
| | | | | 10 | | K62A | | | | | | | |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG | | |
|--------|----------------|----------------|--------|----------------|----------------|--------|----------------|----------------|----------------|----------------|
| G82.41 | | I60A I68A I68B | G82.52 | 01 | B03A B03B B03C | G83.6 | 04 | B85B | | |
| | | I77A | | | 04 | | B03D B60Z | 06 | E77A E77B E77C | |
| | 09 | J11A | | | 06 | | E77A E77B E77C | 08 | G67A G67B | |
| | 10 | K62A | | | 08 | | G67A G67B | | I02A I02B I06A | |
| | 11 | L20C L42A | | | | | I02A I02B I06A | | I06B I06C I10B | |
| | 15 | MSPNG SPNG | | | | | I06B I06C I10B | | I60A I68A I68B | |
| | 18B | T60B | | | | | I60A I68A I68B | | I77A | |
| | Pre | B61A B61B B61C | | | 09 | | I77A | 09 | J11A | |
| | Pre | B61A B61B B61C | | | 09 | | J11A | 10 | K62A | |
| | 01 | B03A B03B B03C | | | 10 | | K62A | 11 | L20C L42A | |
| | | B03D B60Z | | | 11 | | L20C L42A | 18B | T60B | |
| | | E77A E77B E77C | | | 18B | | T60B | 01 | B03A B03B B03C | |
| | 04 | E77A E77B E77C | | | 01 | | B03A B03B B03C | | B03D B85A B85B | |
| | 06 | G67A G67B | | | | | B03D B60Z B71A | G83.8 | 01 | B03A B03B B03C |
| | 08 | I02A I02B I06A | | | | | B71B | | | B03D B85A B85B |
| | I06B I06C I10B | | 04 | E77A E77B E77C | G83.9 | 01 | B81A B81B B81C | | | |
| | I60A I68A I68B | | 06 | G67A G67B | G83.40 | 01 | B03A B03B B03C | | | |
| | I77A | | 08 | I02A I02B I06A | | | B03D B71A B71B | | | |
| | J11A | | | I06B I06C I10B | | 15 | MSPNG SPNG | | | |
| | K62A | | | I60A I68A I68B | | 01 | B03A B03B B03C | | | |
| | L20C L42A | | | I77A | | | B03D B71A B71B | | | |
| | T60B | | | J11A J61A J61B | G83.41 | 01 | B03D B71A B71B | | | |
| G82.42 | 01 | B03A B03B B03C | | J61C J61D | | 15 | MSPNG SPNG | | | |
| | | B03D B60Z B71A | | J61C J61D | | 01 | B81A B81B B81C | | | |
| | | B71B | | K62A | G83.49 | 01 | MSPNG SPNG | | | |
| | 04 | E77A E77B E77C | | L20C L42A | | 15 | MSPNG SPNG | | | |
| | 06 | G67A G67B | | 15 | MSPNG SPNG | G90.00 | 05 | F66A F66B | | |
| | 08 | I02A I02B I06A | | 18B | T60B | G90.1 | 01 | B03A B03B B03C | | |
| | | I06B I06C I10B | | Pre | A94A A94B A97F | | | B03D B81A B81B | | |
| | | I60A I68A I68B | G82.53 | Pre | A94A A94B A97F | | | B81C | | |
| | | I77A | | 01 | B03A B03B B03C | | | B03D B03B B03C | | |
| | 09 | J11A J61A J61B | | | B03D B60Z B71A | G90.2 | 01 | B03D B71A B71B | | |
| | | J61C J61D | | | B71B | | | B71C | | |
| | 10 | K62A | | 04 | E77A E77B E77C | G90.08 | 01 | B03A B03B B03C | | |
| | 11 | L20C L42A | | 06 | G67A G67B | | | B03D B71A B71B | | |
| | 15 | MSPNG SPNG | | 08 | I02A I02B I06A | | | B71C | | |
| | 18B | T60B | | | I06B I06C I10B | | | B71C | | |
| | Pre | A94A A94B A97F | | | I60A I68A I68B | G90.8 | 01 | B03A B03B B03C | | |
| G82.43 | Pre | A94A A94B A97F | | | I77A | | | B03D B71A B71B | | |
| | 01 | B03A B03B B03C | | 09 | J11A J61A J61B | | | B71C | | |
| | | B03D B60Z B71A | | | J61C J61D | G90.09 | 01 | B81A B81B B81C | | |
| | | B71B | | 10 | K62A | G90.9 | 01 | B81A B81B B81C | | |
| | 04 | E77A E77B E77C | | 11 | L20C L42A | G90.40 | 01 | B03A B03B B03C | | |
| | 06 | G67A G67B | | 18B | T60B | | | B03D B71A B71B | | |
| | 08 | I02A I02B I06A | G82.59 | 01 | B81A B81B B81C | | | B71C | | |
| | | I06B I06C I10B | | 15 | MSPNG SPNG | G90.41 | 01 | B03A B03B B03C | | |
| | | I60A I68A I68B | | Pre | 961Z | | | B03D B71A B71B | | |
| | | I77A | G82.60 | Pre | 961Z | | | B71C | | |
| | 09 | J11A J61A J61B | G82.61 | Pre | 961Z | G90.48 | 01 | B03A B03B B03C | | |
| | | J61C J61D | G82.62 | Pre | 961Z | | | B03D B71A B71B | | |
| | 10 | K62A | G82.63 | Pre | 961Z | | | B71C | | |
| | 11 | L20C L42A | G82.64 | Pre | 961Z | G90.49 | 01 | B03A B03B B03C | | |
| | 18B | T60B | G82.65 | Pre | 961Z | | | B03D B71A B71B | | |
| G82.49 | 01 | B71A B71B B71C | G82.66 | Pre | 961Z | | | B71C B81A B81B | | |
| | | B81A B81B B81C | G82.67 | Pre | 961Z | | | B81C | | |
| | 15 | MSPNG SPNG | G82.69 | Pre | 961Z | | | B81C | | |
| G82.50 | 01 | B03A B03B B03C | G83.0 | 01 | B03A B03B B03C | G90.50 | 01 | B03A B03B B03C | | |
| | | B03D B60Z | | | B03D B85A | | | B03D B71A B71B | | |
| | 04 | E77A E77B E77C | | 15 | MSPNG SPNG | | | B71C | | |
| | 06 | G67A G67B | G83.1 | 01 | B03A B03B B03C | G90.51 | 01 | B03A B03B B03C | | |
| | 08 | I02A I02B I06A | | | B03D B81A B81B | | | B03D B71A B71B | | |
| | | I06B I06C I10B | | 15 | MSPNG SPNG | G90.59 | 01 | B81A B81B B81C | | |
| | | I60A I68A I68B | | 01 | B03A B03B B03C | G90.60 | 01 | B03A B03B B03C | | |
| | | I77A | G83.2 | | B03D B81A B81B | | | B03D B71A B71B | | |
| | 09 | J11A | | 15 | MSPNG SPNG | G90.61 | 01 | B03A B03B B03C | | |
| | 10 | K62A | | 01 | B81A B81B B81C | | | B03D B71A B71B | | |
| | 11 | L20C L42A | G83.3 | 15 | MSPNG SPNG | | | B71C | | |
| | 15 | MSPNG SPNG | | Pre | A43A A43B | G90.69 | 01 | B71A B71B B71C | | |
| | 18B | T60B | G83.5 | 01 | B03A B03B B03C | G90.70 | 08 | I71A I71B | | |
| | Pre | B61A B61B B61C | | | B03D B60Z B85A | G90.71 | 08 | I71A I71B | | |
| G82.51 | Pre | B61A B61B B61C | | | | | | | | |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|-------|-----|----------------|
| G90.79 | 08 | I71A I71B | | | | H02.3 | 02 | C64Z |
| G91.0 | Pre | A11C | G94.2 | 15 | MSPNG SPNG | H02.4 | 02 | C61A C61B |
| | 01 | B85A B85B | | | | H02.5 | 02 | C64Z |
| G91.1 | 01 | B85A B85B | G94.8 | Pre | 961Z | H02.6 | 09 | J67Z |
| | 15 | MSPNG SPNG | G94.30 | Pre | 961Z | H02.7 | 02 | C64Z |
| | Pre | A11C | G94.31 | Pre | 961Z | H02.8 | 02 | C64Z |
| G91.3 | 01 | B81A B81B B81C | G94.32 | Pre | 961Z | H02.9 | 02 | C64Z |
| | 15 | MSPNG SPNG | G94.39 | Pre | 961Z | H03.0 | Pre | 961Z |
| G91.8 | 01 | B85A B85B | G95.0 | 01 | B03A B03B B03C | H03.1 | Pre | 961Z |
| | 15 | MSPNG SPNG | | | B03D B85A B85B | H03.8 | Pre | 961Z |
| G91.9 | 01 | B81A B81B B81C | G95.2 | 01 | B81A B81B B81C | H04.0 | 02 | C63A C63B C63C |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | H04.1 | 02 | C63A C63B C63C |
| G91.20 | 01 | B85A B85B | | 18A | S61Z S62Z | H04.2 | 02 | C63A C63B C63C |
| | 15 | MSPNG SPNG | G95.9 | 01 | B81A B81B B81C | H04.3 | 02 | C63A C63B C63C |
| G91.21 | 01 | B85A B85B | | 15 | MSPNG SPNG | H04.4 | 02 | C63A C63B C63C |
| | 15 | MSPNG SPNG | | 18A | S61Z S62Z | H04.5 | 02 | C64Z |
| G91.29 | 01 | B81A B81B B81C | G95.10 | 01 | B81A B81B | H04.6 | 02 | C64Z |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | H04.8 | 02 | C64Z |
| G92.0 | Pre | A11C | G95.18 | 01 | B81A B81B | H04.9 | 02 | C64Z |
| | 01 | B03A B03B B03C | | 15 | MSPNG SPNG | H05.0 | 02 | C60A C60B |
| | | B03D B81A B81B | G95.80 | 11 | L68A L68B | | 15 | P65B P66B P66C |
| G92.9 | Pre | A11C | G95.81 | 11 | L68A L68B | | | P67A P67B P67C |
| | 01 | B03A B03B B03C | G95.82 | Pre | B61A B61B B61C | H05.1 | 02 | C63A C63B C63C |
| | | B03D B81A B81B | G95.83 | Pre | B61A B61B B61C | H05.2 | 02 | C63A C63B C63C |
| G93.0 | Pre | A11C | G95.84 | 01 | B03A B03B B03C | H05.3 | 02 | C63A C63B C63C |
| | 01 | B03A B03B B03C | | | B03D B60Z | H05.4 | 02 | C63A C63B C63C |
| | | B03D B81A B81B | G95.85 | Pre | B61A B61B B61C | H05.5 | 02 | C62Z |
| | | B81C | G95.88 | 01 | B81A B81B B81C | H05.8 | 02 | C63A C63B C63C |
| | 15 | P65B P66B P66C | G96.0 | 01 | B03A B03B B03C | H05.9 | 02 | C63A C63B C63C |
| | | P67A P67B P67C | | | B03D B81A B81B | H06.0 | Pre | 961Z |
| G93.1 | 01 | B03A B03B B03C | | | B81C | H06.1 | Pre | 961Z |
| | | B03D B85A B85B | | 15 | MSPNG SPNG | H06.2 | Pre | 961Z |
| G93.2 | 01 | B03A B03B B03C | G96.1 | 01 | B03A B03B B03C | H06.3 | Pre | 961Z |
| | | B03D B81A B81B | | | B03D B81A B81B | H10.0 | 02 | C63A C63B C63C |
| | | B81C | G96.8 | 01 | B03A B03B B03C | H10.1 | 02 | C63A C63B C63C |
| G93.3 | 18A | S61Z S62Z | | | B03D B72A B72B | H10.2 | 02 | C63A C63B C63C |
| | 23 | Z65A Z65B | G96.9 | 01 | B81A B81B B81C | H10.3 | 02 | C63A C63B C63C |
| G93.4 | 01 | B81A B81B B81C | | 18A | S61Z S62Z | H10.4 | 02 | C63A C63B C63C |
| | 18A | S61Z S62Z | G97.0 | 01 | B03A B03B B03C | | 15 | P65B P66B P66C |
| G93.5 | Pre | A11C | | | B03D B81A B81B | H10.5 | 02 | P67A P67B P67C |
| | 01 | B03A B03B B03C | | | B81C | H10.8 | 02 | C63A C63B C63C |
| | | B03D B66A B66B | | | MSPNG SPNG | H10.9 | 02 | C63A C63B C63C |
| | | B66C | G97.1 | 01 | B03A B03B B03C | H11.0 | 02 | C63A C63B C63C |
| G93.6 | Pre | A11C | | | B03D B77A B77B | H11.1 | 02 | C63A C63B C63C |
| | 01 | B03A B03B B03C | G97.2 | 01 | B81A B81B B81C | H11.2 | 02 | C63A C63B C63C |
| | | B03D B66A B66B | G97.9 | 01 | B81A B81B B81C | H11.3 | 02 | C62Z |
| | | B66C | G97.80 | 01 | B81A B81B B81C | H11.4 | 02 | C63A C63B C63C |
| G93.7 | Pre | A11C | G97.81 | 01 | B81A B81B B81C | H11.8 | 02 | C63A C63B C63C |
| | 01 | B81A B81B B81C | G97.82 | 01 | B81A B81B B81C | H11.9 | 02 | C63A C63B C63C |
| G93.9 | 01 | B81A B81B B81C | G97.83 | 01 | B81A B81B B81C | H13.0 | Pre | 961Z |
| | 18A | S61Z S62Z | G97.84 | 01 | B81A B81B B81C | H13.1 | Pre | 961Z |
| G93.80 | Pre | A43A A43B | G97.88 | 01 | B81A B81B B81C | H13.2 | Pre | 961Z |
| | 01 | B03A B03B B03C | G98 | 01 | B03A B03B B03C | H13.3 | 15 | MSPNG SPNG |
| | | B03D B60Z B63A | | | B03D B63A B63B | | Pre | 961Z |
| | | B63B | | | S61Z S62Z | H13.8 | Pre | 961Z |
| | 04 | E77A E77B E77C | G99.00 | 18A | S61Z S62Z | H13.8 | Pre | 961Z |
| | 06 | G67A G67B | | | 961Z | H15.0 | 02 | C63A C63B C63C |
| | 08 | I02A I02B I06A | G99.1 | Pre | 961Z | H15.1 | 02 | C63A C63B C63C |
| | | I06B I06C I10B | G99.2 | Pre | 961Z | H15.8 | 02 | C63A C63B C63C |
| | | I60A I68A I68B | G99.08 | Pre | 961Z | H15.9 | 02 | C63A C63B C63C |
| | | I77A | G99.8 | Pre | 961Z | H16.0 | 02 | C60A C60B |
| | 09 | J11A | H00.0 | 02 | C63A C63B C63C | H16.1 | 02 | C63A C63B C63C |
| | 10 | K62A | H00.1 | 02 | C64Z | H16.2 | 02 | C63A C63B C63C |
| | 11 | L20C L42A | H01.0 | 02 | C63A C63B C63C | H16.3 | 02 | C60A C60B |
| | 18B | T60B | H01.1 | 02 | C63A C63B C63C | H16.4 | 02 | C63A C63B C63C |
| G93.88 | 01 | B03A B03B B03C | H01.8 | 02 | C63A C63B C63C | H16.8 | 02 | C60A C60B |
| | | B03D B63A B63B | H01.9 | 02 | C63A C63B C63C | | 15 | MSPNG SPNG |
| G94.0 | 15 | MSPNG SPNG | H02.0 | 02 | C64Z | H16.9 | 02 | C63A C63B C63C |
| | Pre | 961Z | H02.1 | 02 | C64Z | H17.0 | 02 | C63A C63B C63C |
| G94.1 | 15 | MSPNG SPNG | H02.2 | 02 | C64Z | H17.1 | 02 | C63A C63B C63C |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|----------------|--------|-----|----------------|-------|-----|----------------|
| H17.8 | 02 | C63A C63B C63C | H32.0 | 15 | MSPNG SPNG | | | B03D B81A B81B |
| H17.9 | 02 | C63A C63B C63C | | Pre | 961Z | | | B81C |
| H18.0 | 02 | C63A C63B C63C | H32.8 | Pre | 961Z | H47.6 | 01 | B03A B03B B03C |
| H18.1 | 02 | C63A C63B C63C | H33.0 | 02 | C62Z | | | B03D B81A B81B |
| H18.2 | 02 | C63A C63B C63C | H33.1 | 02 | C63A C63B C63C | | | B81C |
| H18.3 | 02 | C63A C63B C63C | H33.2 | 02 | C62Z | H47.7 | 01 | B81A B81B B81C |
| H18.4 | 02 | C63A C63B C63C | H33.3 | 02 | C62Z | H48.0 | Pre | 961Z |
| H18.5 | 02 | C63A C63B C63C | H33.4 | 02 | C62Z | H48.1 | Pre | 961Z |
| H18.6 | 02 | C63A C63B C63C | H33.5 | 02 | C62Z | H48.8 | Pre | 961Z |
| H18.7 | 02 | C63A C63B C63C | H34.0 | 02 | C61A C61B | H49.0 | 02 | C61A |
| H18.8 | 02 | C63A C63B C63C | H34.1 | 02 | C61A C61B | H49.1 | 02 | C61A |
| H18.9 | 02 | C63A C63B C63C | H34.2 | 02 | C61A C61B | H49.2 | 02 | C61A |
| H19.0 | Pre | 961Z | H34.8 | 02 | C61A C61B | H49.3 | 02 | C61A |
| H19.1 | 15 | MSPNG SPNG | H34.9 | 02 | C61A C61B | H49.4 | 02 | C61A |
| | Pre | 961Z | H35.0 | 02 | C63A C63B C63C | H49.8 | 02 | C61A |
| H19.2 | 15 | MSPNG SPNG | | 18A | S61Z S62Z | H49.9 | 02 | C61A |
| | Pre | 961Z | H35.1 | 02 | C63A C63B C63C | H50.0 | 02 | C61A C61B |
| H19.3 | Pre | 961Z | H35.2 | 02 | C63A C63B C63C | H50.1 | 02 | C61A C61B |
| H19.8 | Pre | 961Z | H35.4 | 02 | C63A C63B C63C | H50.2 | 02 | C61A C61B |
| H20.0 | 02 | C63A C63B | H35.5 | 02 | C63A C63B C63C | H50.3 | 02 | C61A C61B |
| H20.1 | 02 | C63A C63B | H35.6 | 02 | C62Z | H50.4 | 02 | C61A C61B |
| H20.2 | 02 | C63A C63B | H35.7 | 02 | C63A C63B C63C | H50.5 | 02 | C61A C61B |
| H20.8 | 02 | C63A C63B | H35.8 | 02 | C63A C63B C63C | H50.6 | 02 | C63A C63B C63C |
| H20.9 | 02 | C63A C63B | H35.9 | 02 | C63A C63B C63C | H50.8 | 02 | C61A C61B |
| H21.0 | 02 | C62Z | H35.30 | 02 | C63A C63B C63C | H50.9 | 02 | C63A C63B C63C |
| H21.1 | 02 | C63A C63B C63C | H35.31 | 02 | C63A C63B C63C | H51.0 | 02 | C63A C63B C63C |
| H21.2 | 02 | C63A C63B C63C | H35.38 | 02 | C63A C63B C63C | H51.1 | 02 | C63A C63B C63C |
| H21.3 | 02 | C63A C63B C63C | H35.39 | 02 | C63A C63B C63C | H51.2 | 01 | B03A B03B B03C |
| H21.4 | 02 | C63A C63B C63C | H36.0 | Pre | 961Z | | | B03D B81A B81B |
| H21.5 | 02 | C63A C63B C63C | | 10 | K60B | | | B81C |
| H21.8 | 02 | C63A C63B C63C | H36.8 | Pre | 961Z | H51.8 | 02 | C61A C61B |
| H21.9 | 02 | C63A C63B C63C | H40.0 | 02 | C64Z | H51.9 | 02 | C63A C63B C63C |
| H22.0 | Pre | 961Z | H40.1 | 02 | C64Z | H52.0 | 02 | C63A C63B C63C |
| H22.1 | Pre | 961Z | H40.2 | 02 | C64Z | H52.1 | 02 | C63A C63B C63C |
| H22.8 | Pre | 961Z | H40.3 | 02 | C64Z | H52.2 | 02 | C63A C63B C63C |
| H25.0 | 02 | C64Z | H40.4 | 02 | C64Z | H52.3 | 02 | C63A C63B C63C |
| H25.1 | 02 | C64Z | H40.5 | 02 | C64Z | H52.4 | 02 | C63A C63B C63C |
| H25.2 | 02 | C64Z | H40.6 | 02 | C64Z | H52.5 | 02 | C63A C63B C63C |
| H25.8 | 02 | C64Z | H40.8 | 02 | C64Z | H52.6 | 02 | C63A C63B C63C |
| H25.9 | 02 | C64Z | H40.9 | 02 | C64Z | H52.7 | 02 | C63A C63B C63C |
| H26.0 | 02 | C63A C63B C63C | H42.0 | Pre | 961Z | H53.0 | 02 | C63A C63B C63C |
| H26.1 | 02 | C62Z | H42.8 | Pre | 961Z | H53.1 | 02 | C63A C63B C63C |
| H26.2 | 02 | C63A C63B C63C | H43.0 | 02 | C63A C63B C63C | H53.2 | 02 | C61A C61B |
| H26.3 | 02 | C64Z | H43.1 | 02 | C62Z | H53.3 | 02 | C63A C63B C63C |
| H26.4 | 02 | C64Z | H43.2 | 02 | C63A C63B C63C | H53.4 | 02 | C61A C61B |
| H26.8 | 02 | C64Z | H43.3 | 02 | C63A C63B C63C | H53.5 | 02 | C63A C63B C63C |
| H26.9 | 02 | C64Z | H43.8 | 02 | C63A C63B C63C | H53.6 | 02 | C63A C63B C63C |
| H27.0 | 02 | C63A C63B C63C | H43.9 | 02 | C63A C63B C63C | H53.8 | 02 | C63A C63B C63C |
| H27.1 | 02 | C63A C63B C63C | H44.0 | 02 | C60A C60B | H53.9 | 02 | C63A C63B C63C |
| H27.8 | 02 | C63A C63B C63C | H44.1 | 02 | C60A C60B | H54.0 | 02 | C63A C63B C63C |
| H27.9 | 02 | C63A C63B C63C | H44.2 | 02 | C63A C63B C63C | | 10 | K60B |
| H28.0 | Pre | 961Z | H44.3 | 02 | C63A C63B C63C | | 18A | S61Z S62Z |
| H28.1 | Pre | 961Z | H44.4 | 02 | C63A C63B C63C | H54.1 | 02 | C63A C63B C63C |
| H28.2 | Pre | 961Z | H44.5 | 02 | C63A C63B C63C | | 18A | S61Z S62Z |
| H28.8 | Pre | 961Z | H44.6 | 02 | C62Z | H54.2 | 02 | C63A C63B C63C |
| H30.0 | 02 | C63A C63B | H44.7 | 02 | C62Z | | 18A | S61Z S62Z |
| | 18A | S61Z S62Z | H44.8 | 02 | C63A C63B C63C | H54.3 | 02 | C63A C63B C63C |
| H30.1 | 02 | C63A C63B | H44.9 | 02 | C63A C63B C63C | | 18A | S61Z S62Z |
| | 18A | S61Z S62Z | H45.0 | Pre | 961Z | H54.4 | 02 | C63A C63B C63C |
| H30.2 | 02 | C63A C63B | H45.1 | Pre | 961Z | | 18A | S61Z S62Z |
| H30.8 | 02 | C63A C63B | H45.8 | Pre | 961Z | H54.5 | 02 | C63A C63B C63C |
| H30.9 | 02 | C63A C63B | H46 | 02 | C61A C61B | | 18A | S61Z S62Z |
| | 18A | S61Z S62Z | H47.0 | 02 | C61A C61B | H54.6 | 02 | C63A C63B C63C |
| H31.0 | 02 | C62Z | H47.1 | 01 | B81A B81B B81C | | 18A | S61Z S62Z |
| H31.1 | 02 | C63A C63B C63C | H47.2 | 02 | C61A C61B | H54.9 | 02 | C63A C63B C63C |
| H31.2 | 02 | C63A C63B C63C | H47.3 | 02 | C61A C61B | | 18A | S61Z S62Z |
| H31.3 | 02 | C62Z | H47.4 | 01 | B03A B03B B03C | H55 | 02 | C61A C61B |
| H31.4 | 02 | C62Z | | | B03D B81A B81B | H57.0 | 02 | C61A C61B |
| H31.8 | 02 | C63A C63B C63C | | | B81C | H57.1 | 02 | C63A C63B C63C |
| H31.9 | 02 | C63A C63B C63C | H47.5 | 01 | B03A B03B B03C | H57.8 | 02 | C63A C63B C63C |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|-----------------------------|-------|-----|----------------|--------|-----|------------------------|
| H57.9 | 02 | C63A C63B C63C | H73.1 | 03 | D62A D62B D63Z | | | |
| H58.0 | 15 | MSPNG SPNG | H73.8 | 03 | D66A D66B | 101.9 | 05 | F75D F75A F75B F75C |
| | Pre | 961Z | H73.9 | 03 | D66A D66B | | | F75D |
| H58.1 | Pre | 961Z | H74.0 | 03 | D66A D66B | 102.0 | 05 | F75A F75B F75C |
| H58.8 | Pre | 961Z | H74.1 | 03 | D66A D66B | | | F75D |
| H58.21 | Pre | 961Z | H74.2 | 03 | D66A D66B | 102.9 | 05 | F75A F75B F75C |
| H58.22 | Pre | 961Z | H74.3 | 03 | D66A D66B | | | F75D |
| H58.23 | Pre | 961Z | H74.4 | 03 | D66A D66B | 105.0 | 05 | F69A F69B |
| | 17 | R50A R60A R60B R61A R61B | H74.8 | 03 | D66A D66B | 105.1 | 05 | F69A F69B |
| | | | H74.9 | 03 | D66A D66B | 105.2 | 05 | F69A F69B |
| H59.0 | 02 | C63A C63B C63C | H75.0 | Pre | 961Z | 105.8 | 05 | F69A F69B |
| H59.8 | 02 | C62Z | H75.8 | Pre | 961Z | 105.9 | 05 | F69A F69B |
| H59.9 | 02 | C63A C63B C63C | H80.0 | 03 | D66A D66B | 106.0 | 05 | F69A F69B |
| H60.0 | 03 | D66A D66B | H80.1 | 03 | D66A D66B | 106.1 | 05 | F69A F69B |
| H60.1 | 03 | D66A D66B | H80.2 | 03 | D66A D66B | 106.2 | 05 | F69A F69B |
| H60.2 | 03 | D09A D09B D28Z D60A D60B | H80.8 | 03 | D66A D66B | 106.8 | 05 | F69A F69B |
| | | | H80.9 | 03 | D66A D66B | 106.9 | 05 | F69A F69B |
| H60.3 | 03 | D66A D66B | H81.0 | 03 | D61A D61B | 107.0 | 05 | F69A F69B |
| H60.4 | 03 | D66A D66B | H81.1 | 03 | D61A D61B | 107.1 | 05 | F69A F69B |
| H60.5 | 03 | D66A D66B | H81.2 | 03 | D61A D61B | 107.2 | 05 | F69A F69B |
| H60.8 | 03 | D66A D66B | H81.3 | 03 | D61A D61B | 107.8 | 05 | F69A F69B |
| H60.9 | 03 | D66A D66B | H81.4 | 03 | D61A D61B | 107.9 | 05 | F69A F69B |
| H61.0 | 03 | D66A D66B | H81.8 | 03 | D61A D61B | 108.0 | 05 | F69A F69B |
| H61.1 | 03 | D66A D66B | H81.9 | 03 | D61A D61B | 108.1 | 05 | F69A F69B |
| H61.2 | 03 | D66A D66B | H82 | Pre | 961Z | 108.2 | 05 | F69A F69B |
| H61.3 | 03 | D66A D66B | H83.0 | 03 | D61A D61B | 108.3 | 05 | F69A F69B |
| H61.8 | 03 | D66A D66B | H83.1 | 03 | D66A D66B | 108.8 | 05 | F69A F69B |
| H61.9 | 03 | D66A D66B | H83.2 | 03 | D61A D61B | 108.9 | 05 | F69A F69B |
| H62.0 | Pre | 961Z | H83.3 | 03 | D66A D66B | 109.0 | 05 | F75A F75B F75C |
| H62.1 | 15 | MSPNG SPNG | H83.8 | 03 | D66A D66B | | | F75D |
| | Pre | 961Z | H83.9 | 03 | D66A D66B | 109.1 | 05 | F69A F69B |
| H62.2 | Pre | 961Z | H90.0 | 03 | D66A D66B | 109.2 | 05 | F75A F75B F75C |
| H62.3 | Pre | 961Z | H90.1 | 03 | D66A D66B | | | F75D |
| H62.4 | Pre | 961Z | H90.2 | 03 | D66A D66B | 109.8 | 05 | F75A F75B F75C |
| H62.8 | Pre | 961Z | H90.3 | 03 | D66A D66B | | | F75D |
| H65.0 | 03 | D62A D62B D63Z | H90.4 | 03 | D66A D66B | 109.9 | 05 | F75A F75B F75C |
| H65.1 | 03 | D62A D62B D63Z | H90.5 | 03 | D66A D66B | | | F75D |
| H65.2 | 03 | D62A D62B D63Z | H90.6 | 03 | D66A D66B | 110.00 | 05 | F67A F67B |
| H65.3 | 03 | D62A D62B D63Z | H90.7 | 03 | D66A D66B | 110.01 | 05 | F67A F67B |
| H65.4 | 03 | D62A D62B D63Z | H90.8 | 03 | D66A D66B | 110.10 | 05 | F67A F67B |
| H65.9 | 03 | D62A D62B D63Z | H90.8 | 03 | D66A D66B | 110.10 | 05 | F67A F67B |
| H66.0 | 03 | D62A D62B D63Z | H91.0 | 03 | D61A D61B | 110.11 | 05 | F67A F67B |
| | 15 | MSPNG SPNG | H91.1 | 03 | D66A D66B | 110.90 | 05 | F67A F67B |
| | | | H91.2 | 03 | D61A D61B | 110.91 | 05 | F67A F67B |
| H66.1 | 03 | D62A D62B D63Z | H91.3 | 03 | D66A D66B | 111.00 | 05 | F62A F62B F62C |
| H66.2 | 03 | D62A D62B D63Z | H91.8 | 03 | D66A D66B | | | F62D |
| H66.3 | 03 | D62A D62B D63Z | H91.9 | 03 | D66A D66B | 111.01 | 05 | F62A F62B F62C |
| H66.4 | 03 | D62A D62B D63Z | H92.0 | 03 | D66A D66B | | | F62D |
| H66.9 | 03 | D62A D62B D63Z | H92.1 | 03 | D66A D66B | 111.90 | 05 | F67A F67B |
| H67.0 | Pre | 961Z | H92.2 | 03 | D66A D66B | 111.91 | 05 | F67A F67B |
| H67.1 | Pre | 961Z | H93.0 | 03 | D66A D66B | 112.00 | 11 | L60A L60B L60C |
| H67.8 | Pre | 961Z | H93.1 | 03 | D61A D61B | | | L60D L60E L71Z |
| H68.0 | 03 | D62A D62B D63Z | H93.2 | 03 | D66A D66B | | 15 | MSPNG SPNG |
| H68.1 | 03 | D66A D66B | H93.3 | 03 | D61A D61B | 112.01 | 11 | L60A L60B L60C |
| H69.0 | 03 | D66A D66B | H93.8 | 03 | D66A D66B | | | L60D L60E L71Z |
| H69.8 | 03 | D66A D66B | H93.9 | 03 | D66A D66B | | 15 | MSPNG SPNG |
| H69.9 | 03 | D66A D66B | H94.0 | Pre | 961Z | 112.90 | 11 | L68A L68B |
| H70.0 | 03 | D06B D62A D62B D63Z | H94.8 | Pre | 961Z | | 15 | MSPNG SPNG |
| | | | H95.0 | 03 | D66A D66B | 112.91 | 11 | L68A L68B |
| H70.1 | 03 | D06B D62A D62B D63Z | H95.1 | 03 | D66A D66B | | 15 | MSPNG SPNG |
| | | | H95.8 | 03 | D66A D66B | 113.00 | 05 | F62A F62B F62C |
| H70.2 | 03 | D62A D62B D63Z | H95.9 | 03 | D66A D66B | | | F62D |
| H70.8 | 03 | D66A D66B | I00 | 08 | I66A I66B | 113.01 | 05 | F62A F62B F62C |
| H70.9 | 03 | D62A D62B D63Z | I01.0 | 05 | F75A F75B F75C | | | F62D |
| H71 | 03 | D66A D66B | | | F75D | 113.10 | 11 | L60A L60B L60C |
| H72.0 | 03 | D66A D66B | I01.1 | Pre | A11C | | | L60D L60E L71Z |
| H72.1 | 03 | D66A D66B | | 05 | F61A F61B | 113.11 | 11 | L60A L60B L60C |
| H72.2 | 03 | D66A D66B | I01.2 | Pre | A11C | | | L60D L60E L71Z |
| H72.8 | 03 | D66A D66B | | 05 | F75A F75B F75C | 113.20 | 05 | F62A F62B F62C |
| H72.9 | 03 | D66A D66B | | | F75D | | | F62D |
| H73.0 | 03 | D62A D62B D63Z | I01.8 | 05 | F75A F75B F75C | 113.21 | 05 | F62A F62B F62C |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|-------|-----|----------------|--------|-----|----------------|
| | | F62D | I22.8 | 05 | F04Z F06A F06B | I25.9 | 05 | F66A F66B |
| I13.90 | 05 | F67A F67B | | | F24A F24B F24C | | 18A | S61Z S62Z |
| I13.91 | 05 | F67A F67B | | | F24E F41A F41B | I25.10 | 05 | F66A F66B |
| I15.00 | 05 | F67A F67B | | | F60A F60B | | 18A | S61Z S62Z |
| | 15 | MSPNG SPNG | | 18A | S61Z S62Z | I25.11 | 05 | F66A F66B |
| I15.01 | 05 | F67A F67B | I22.9 | 05 | F04Z F06A F06B | | 18A | S61Z S62Z |
| | 15 | MSPNG SPNG | | | F24A F24B F24C | I25.12 | 05 | F66A F66B |
| I15.10 | 05 | F67A F67B | | | F24E F41A F41B | | 18A | S61Z S62Z |
| | 15 | MSPNG SPNG | | | F60A F60B | I25.13 | 05 | F66A F66B |
| I15.11 | 05 | F67A F67B | | 18A | S61Z S62Z | | 18A | S61Z S62Z |
| | 15 | MSPNG SPNG | I23.0 | Pre | A11C | I25.14 | 05 | F66A F66B |
| I15.20 | 05 | F67A F67B | | 05 | F24A F24B F24C | | 18A | S61Z S62Z |
| I15.21 | 05 | F67A F67B | | | F24E F75A F75B | I25.15 | 05 | F66A F66B |
| I15.80 | 05 | F67A F67B | | | F75C F75D | | 18A | S61Z S62Z |
| I15.81 | 05 | F67A F67B | | 18A | S61Z S62Z | I25.16 | 05 | F66A F66B |
| I15.90 | 05 | F67A F67B | I23.1 | Pre | A11C | | 18A | S61Z S62Z |
| I15.91 | 05 | F67A F67B | | 05 | F24A F24B F24C | I25.19 | 05 | F66A F66B |
| I20.0 | 05 | F66A F66B | | | F24E F75A F75B | | 18A | S61Z S62Z |
| | 18A | S61Z S62Z | | | F75C F75D | I25.20 | Pre | 961Z |
| I20.1 | 05 | F66A F66B | | 18A | S61Z S62Z | | 18A | S61Z S62Z |
| | 18A | S61Z S62Z | I23.2 | Pre | A11C | I25.21 | Pre | 961Z |
| I20.8 | 05 | F66A F66B | | 05 | F24A F24B F24C | | 18A | S61Z S62Z |
| | 18A | S61Z S62Z | | | F24E F75A F75B | I25.22 | Pre | 961Z |
| I20.9 | 05 | F66A F66B | | | F75C F75D | | 18A | S61Z S62Z |
| | 18A | S61Z S62Z | | 18A | S61Z S62Z | I25.29 | Pre | 961Z |
| I21.0 | Pre | A11C | I23.3 | Pre | A11C | | 18A | S61Z S62Z |
| | 05 | F04Z F06A F06B | | 05 | F24A F24B F24C | I26.0 | 04 | E64A E64B E64C |
| | | F24A F24B F24C | | | F24E F75A F75B | | 15 | MSPNG SPNG |
| | | F24E F41A F41B | | | F75C F75D | | Pre | A11C |
| | | F60A F60B | | 18A | S61Z S62Z | I26.9 | 04 | E64A E64B E64C |
| | 18A | S61Z S62Z | I23.4 | Pre | A11C | | 15 | MSPNG SPNG |
| I21.1 | Pre | A11C | | 05 | F24A F24B F24C | | Pre | A11C |
| | 05 | F04Z F06A F06B | | | F24E F69A F69B | I27.0 | 05 | F49A F49C F75A |
| | | F24A F24B F24C | | | F75C F75D | | | F75B F75C F75D |
| | | F24E F41A F41B | I23.5 | Pre | A11C | | 15 | MSPNG SPNG |
| | | F60A F60B | | 05 | F24A F24B F24C | | Pre | A11C |
| | 18A | S61Z S62Z | | | F24E F69A F69B | I27.1 | 05 | F75A F75B F75C |
| I21.2 | Pre | A11C | I23.6 | Pre | A11C | | | F75D |
| | 05 | F04Z F06A F06B | | 05 | F24A F24B F24C | I27.8 | 05 | F75A F75B F75C |
| | | F24A F24B F24C | | | F24E F75A F75B | | | F75D |
| | | F24E F41A F41B | | 18A | S61Z S62Z | I27.9 | 05 | F75A F75B F75C |
| | | F60A F60B | | | F75C F75D | | 15 | MSPNG SPNG |
| | 18A | S61Z S62Z | I23.8 | 05 | F75A F75B F75C | | 05 | F75A F75B F75C |
| I21.3 | Pre | A11C | | | F75D | I27.20 | 05 | F19Z F75A F75B |
| | 05 | F04Z F06A F06B | | 18A | S61Z S62Z | | | F75C F75D |
| | | F24A F24B F24C | I24.0 | 05 | F66A F66B | | 15 | MSPNG SPNG |
| | | F24E F41A F41B | | 18A | S61Z S62Z | I27.28 | 05 | F75A F75B F75C |
| | | F60A F60B | I24.1 | 05 | F75A F75B F75C | | | F75D |
| | 18A | S61Z S62Z | | | F75D | | 15 | MSPNG SPNG |
| I21.4 | Pre | A11C | I24.8 | 05 | F66A F66B | I28.0 | 05 | F75A F75B F75C |
| | 05 | F04Z F06A F06B | | 18A | S61Z S62Z | | | F75D |
| | | F24A F24B F24C | I24.9 | 05 | F66A F66B | I28.1 | 05 | F75A F75B F75C |
| | | F24E F41A F41B | | 18A | S61Z S62Z | | | F75D |
| | | F60A F60B | I25.0 | 05 | F66A F66B | I28.8 | 05 | F75A F75B F75C |
| | 18A | S61Z S62Z | | 18A | S61Z S62Z | | | F75D |
| I21.9 | 05 | F04Z F06A F06B | I25.3 | 05 | F75A F75B F75C | I28.9 | 05 | F75A F75B F75C |
| | | F24A F24B F24C | | | F75D | | | F75D |
| | | F24E F41A F41B | I25.4 | 05 | F75A F75B F75C | I30.0 | 05 | F75A F75B F75C |
| | | F60A F60B | | | F75D | | 15 | MSPNG SPNG |
| | 18A | S61Z S62Z | I25.5 | Pre | A11C | I30.1 | 05 | F75A F75B F75C |
| I22.0 | 05 | F04Z F06A F06B | | 05 | F66A F66B | | | F75D |
| | | F24A F24B F24C | I25.6 | 05 | F66A F66B | I30.8 | 05 | F75A F75B F75C |
| | | F24E F41A F41B | | 18A | S61Z S62Z | | | F75D |
| | | F60A F60B | I25.8 | 05 | F66A F66B | I30.9 | 05 | F75A F75B F75C |
| | 18A | S61Z S62Z | | 18A | S61Z S62Z | | | F75D |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------------------------|--------|-----|--|-------|-----|--|
| | 15 | MSPNG SPNG | I39.8 | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| I31.0 | 05 | F75A F75B F75C F75D | | Pre | 961Z | I44.5 | 05 | F66A F66B |
| | | | I40.0 | 05 | F75A F75B F75C F75D | | 15 | MSPNG SPNG |
| I31.1 | 05 | F49A F49C F75A F75B F75C F75D | | 15 | MSPNG SPNG | I44.6 | 05 | F66A F66B |
| | | | | 18A | S61Z S63Z | I44.7 | 15 | MSPNG SPNG |
| I31.2 | 05 | F75A F75B F75C F75D | | Pre | A11C | | 05 | F66A F66B |
| | 15 | MSPNG SPNG | I40.1 | 05 | F75A F75B F75C F75D | I45.0 | 05 | F66A F66B |
| I31.3 | 05 | F75A F75B F75C F75D | | 18A | S61Z S63Z | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | I40.8 | 05 | F75A F75B F75C F75D | I45.1 | 05 | F66A F66B |
| | Pre | A11C | | 18A | S61Z S63Z | | 15 | MSPNG SPNG |
| I31.9 | 05 | F75A F75B F75C F75D | I40.9 | 05 | F75A F75B F75C F75D | I45.2 | 05 | F66A F66B |
| | 15 | MSPNG SPNG | | 18A | S61Z S63Z | | 15 | MSPNG SPNG |
| I31.80 | 05 | F75A F75B F75C F75D | | 05 | F75A F75B F75C F75D | I45.3 | 05 | F70A F70B |
| | 15 | MSPNG SPNG | I41.0 | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| I31.88 | 05 | F75A F75B F75C F75D | | 18A | S61Z S63Z | I45.4 | 05 | F66A F66B |
| | 15 | MSPNG SPNG | I41.1 | 15 | MSPNG SPNG | I45.5 | 05 | F66A F66B |
| | Pre | 961Z | | Pre | 961Z | | 15 | MSPNG SPNG |
| I32.0 | 15 | MSPNG SPNG | I41.2 | 15 | MSPNG SPNG | I45.6 | 05 | F66A F66B |
| | Pre | 961Z | | Pre | 961Z | | 15 | MSPNG SPNG |
| I32.1 | 15 | MSPNG SPNG | I41.8 | 15 | MSPNG SPNG | I45.8 | 05 | F66A F66B |
| | Pre | 961Z | | Pre | 961Z | | 15 | MSPNG SPNG |
| I32.8 | 15 | MSPNG SPNG | I42.0 | Pre | A11C | I45.9 | 05 | F66A F66B |
| | Pre | 961Z | | 05 | F49A F49C F75A F75B F75C F75D | | 15 | MSPNG SPNG |
| I33.0 | 05 | F61A F61B | I42.1 | Pre | A11C | I46.0 | 05 | F24A F24B F24C F24E F49A F49C F62A F70A F70B |
| | 15 | MSPNG SPNG | | 05 | F24A F24B F24C F24E F49A F49C F75A F75B F75C F75D | | 15 | MSPNG SPNG |
| | 18A | S61Z S63Z | | 05 | F24A F24B F24C F24E F49A F49C F75A F75B F75C F75D | I46.1 | 05 | F70A F70B |
| | Pre | A11C | | | | | 15 | MSPNG SPNG |
| I33.9 | 05 | F61A F61B | | | | I46.9 | 05 | F70A F70B |
| | 15 | MSPNG SPNG | | | | | 15 | MSPNG SPNG |
| | 18A | S61Z S63Z | | 15 | P65B P66B P66C P67A P67B P67C | I47.0 | 05 | F66A F66B |
| I34.0 | 05 | F69A F69B | | 05 | F49A F49C F75A F75B F75C F75D | I47.1 | 05 | F66A F66B |
| I34.1 | 05 | F69A F69B | I42.2 | 05 | F49A F49C F75A F75B F75C F75D | | 15 | MSPNG SPNG |
| I34.2 | 05 | F69A F69B | | | | I47.2 | 05 | F24A F24B F24C F24E F49A F49C F62A F70A F70B |
| I34.9 | 05 | F69A F69B | I42.3 | 05 | F49A F49C F75A F75B F75C F75D | | 15 | MSPNG SPNG |
| I34.80 | 05 | F69A F69B | | | | | 15 | MSPNG SPNG |
| I34.88 | 05 | F69A F69B | I42.4 | 05 | F49A F49C F75A F75B F75C F75D | I47.9 | 05 | F70A F70B |
| I35.0 | 05 | F69A F69B | | 05 | F49A F49C F75A F75B F75C F75D | | 15 | MSPNG SPNG |
| | 15 | P65B P66B P66C P67A P67B P67C | I42.5 | 05 | F49A F49C F75A F75B F75C F75D | I48.0 | 05 | F66A F66B |
| | 05 | F69A F69B | I42.6 | 05 | F49A F49C F75A F75B F75C F75D | | 15 | MSPNG SPNG |
| I35.1 | 05 | F69A F69B | | | | I48.1 | 05 | F66A F66B |
| I35.2 | 05 | F69A F69B | I42.7 | 05 | F49A F49C F75A F75B F75C F75D | | 15 | MSPNG SPNG |
| I35.8 | 05 | F69A F69B | | | | I48.2 | 05 | F66A F66B |
| I35.9 | 05 | F69A F69B | I42.9 | 05 | F49A F49C F75A F75B F75C F75D | | 15 | MSPNG SPNG |
| I36.0 | 05 | F69A F69B | | 18A | S61Z S63Z | I48.3 | 05 | F66A F66B |
| I36.1 | 05 | F69A F69B | | | | | 15 | MSPNG SPNG |
| I36.2 | 05 | F69A F69B | I42.80 | 05 | F49A F49C F75A F75B F75C F75D | I48.4 | 05 | F66A F66B |
| I36.8 | 05 | F69A F69B | | | | | 15 | MSPNG SPNG |
| I36.9 | 05 | F69A F69B | I42.88 | 05 | F49A F49C F75A F75B F75C F75D | I48.9 | 05 | F66A F66B |
| I37.0 | 05 | F69A F69B | | | | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | I43.0 | Pre | 961Z | I49.0 | 05 | F24A F24B F24C F24E F49A F49C F62A F70A F70B |
| I37.1 | 05 | F69A F69B | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| I37.2 | 05 | F69A F69B | I43.1 | Pre | 961Z | | 05 | F66A F66B |
| I37.8 | 05 | F69A F69B | | | | I49.1 | 05 | P65B P66B P66C P67A P67B P67C |
| I37.9 | 05 | F69A F69B | I43.2 | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| I38 | 05 | F61A F61B | | Pre | 961Z | | 15 | F66A F66B |
| | 18A | S61Z S63Z | I43.8 | Pre | 961Z | | 15 | P65B P66B P66C P67A P67B P67C |
| I39.0 | 15 | MSPNG SPNG | I44.0 | 05 | F66A F66B | I49.2 | 05 | F66A F66B |
| | Pre | 961Z | | 15 | MSPNG SPNG | I49.3 | 05 | F66A F66B |
| I39.1 | 15 | MSPNG SPNG | I44.1 | 05 | F70A F70B | | 15 | P65B P66B P66C P67A P67B P67C |
| | Pre | 961Z | | 15 | MSPNG SPNG | | 15 | F66A F66B |
| I39.2 | 15 | MSPNG SPNG | I44.2 | 05 | F70A F70B | I49.4 | 05 | F66A F66B |
| | Pre | 961Z | | 15 | MSPNG SPNG | I49.5 | 05 | F66A F66B |
| I39.3 | 15 | MSPNG SPNG | I44.3 | Pre | A11C | I49.8 | 05 | F66A F66B |
| | Pre | 961Z | | 05 | F66A F66B | | 15 | P65B P66B P66C P67A P67B P67C |
| I39.4 | 15 | MSPNG SPNG | I44.4 | 05 | F66A F66B | | | |
| | Pre | 961Z | | | | | | |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|--|-------|-----|--|-------|-----|--|
| I49.9 | 05 | F66A F66B | | | B70D B70E B70F | | | B70D B70E B70F |
| I50.00 | 05 | F24A F24B F24C F24E F49A F49C F62A F62B F62C F62D | | | B70H B70I B70J B70K | | | B70G B70H B70I B70J B70K B81A B81B B81C |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| I50.01 | 05 | F03A F03B F03C F04Z F06A F06B F21B F24A F24B F24C F24E F49A F49C F62A F62B F62C F62D F66A | I60.1 | 01 | B03A B03B B03C B03D B20A B20B B70A B70B B70C B70D B70E B70F B70H B70I B70J B70K | I61.0 | 01 | B03A B03B B03C B03D B20A B20B B70A B70B B70C B70D B70E B70F B70H B70I B70J B70K |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 05 | F61A |
| I50.02 | Pre | 961Z | I60.2 | 01 | B03A B03B B03C B03D B20A B20B | | 15 | MSPNG SPNG |
| I50.03 | Pre | 961Z | | | B70A B70B B70C | I61.1 | Pre | A11C |
| I50.04 | Pre | 961Z | | | B70D B70E B70F | | 01 | B03A B03B B03C B03D B20A B20B |
| I50.05 | Pre | 961Z | | | B70H B70I B70J B70K | | | B70A B70B B70C B70D B70E B70F B70H B70I B70J B70K |
| I50.9 | 05 | F49A F49C F62A F62B F62C F62D | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 05 | F61A |
| I50.11 | 05 | F49A F49C F62A F62B F62C F62D | I60.3 | 01 | B03A B03B B03C B03D B20A B20B | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | | B70A B70B B70C B70D B70E B70F | I61.2 | Pre | A11C |
| I50.12 | 05 | F24A F24B F24C F24E F49A F49C F62A F62B F62C F62D | | | B70H B70I B70J B70K | | 01 | B03A B03B B03C B03D B70A B70B B70C B70D B70E B70F B70G B70H B70I B70J B70K B81A B81B B81C |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 05 | F61A |
| I50.13 | 05 | F03A F03B F03C F04Z F06A F06B F21B F24A F24B F24C F24E F49A F49C F62A F62B F62C F62D | I60.4 | 01 | B03A B03B B03C B03D B20A B20B B70A B70B B70C B70D B70E B70F B70H B70I B70J B70K | I61.3 | Pre | A11C |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| I50.14 | 05 | F03A F03B F03C F04Z F06A F06B F21B F24A F24B F24C F24E F49A F49C F62A F62B F62C F62D F66A | I60.5 | 01 | B03A B03B B03C B03D B20A B20B B70A B70B B70C B70D B70E B70F B70H B70I B70J B70K | I61.4 | 01 | B03A B03B B03C B03D B20A B20B B70A B70B B70C B70D B70E B70F B70H B70I B70J B70K |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 05 | F61A |
| I50.19 | 05 | F49A F49C F62A F62B F62C F62D | | Pre | A11C | | Pre | A11C |
| | 15 | MSPNG SPNG | | 01 | B03A B03B B03C B03D B20A B20B B70A B70B B70C B70D B70E B70F B70H B70I B70J B70K | | 01 | B03A B03B B03C B03D B20A B20B B70A B70B B70C B70D B70E B70F B70H B70I B70J B70K |
| I51.0 | 05 | F75A F75B F75C F75D | I60.6 | 01 | B03A B03B B03C B03D B20A B20B B70A B70B B70C B70D B70E B70F B70H B70I B70J B70K | | 05 | F61A |
| I51.1 | 05 | F69A F69B | | | B70D B70E B70F B70H B70I B70J B70K | | 15 | MSPNG SPNG |
| I51.2 | 05 | F69A F69B | | | B70K | | Pre | A11C |
| I51.3 | 05 | F75A F75B F75C F75D | | 15 | MSPNG SPNG | I61.5 | 01 | B03A B03B B03C B03D B20A B20B B70A B70B B70C B70D B70E B70F B70H B70I B70J B70K |
| I51.4 | 05 | F61A F75A F75B F75C F75D | I60.7 | 01 | B03A B03B B03C B03D B20A B20B B70A B70B B70C B70D B70E B70F B70H B70I B70J B70K | | 05 | F61A |
| | 15 | MSPNG SPNG | | | B70A B70B B70C B70D B70E B70F B70H B70I B70J B70K | | 15 | MSPNG SPNG |
| I51.5 | 05 | F75A F75B F75C F75D | | Pre | A11C | | Pre | A11C |
| | 15 | MSPNG SPNG | | 01 | B03A B03B B03C B03D B20A B20B B70A B70B B70C B70D B70E B70F B70H B70I B70J B70K | I61.6 | 01 | B03A B03B B03C B03D B20A B20B B70A B70B B70C B70D B70E B70F B70H B70I B70J B70K |
| I51.6 | 05 | F66A F66B | I60.8 | 01 | B03A B03B B03C B03D B20A B20B B70A B70B B70C B70D B70E B70F B70H B70I B70J B70K | | 05 | F61A |
| I51.7 | 05 | F66A F66B | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| I51.8 | 05 | F66A F66B | | Pre | A11C | | Pre | A11C |
| I51.9 | 05 | F66A F66B | | 01 | B03A B03B B03C B03D B20A B20B B70A B70B B70C B70D B70E B70F B70H B70I B70J B70K | | 01 | B03A B03B B03C B03D B20A B20B B70A B70B B70C B70D B70E B70F B70H B70I B70J B70K |
| I52.0 | Pre | 961Z | | | B70A B70B B70C | I61.8 | 01 | B03A B03B B03C |
| I52.1 | Pre | 961Z | | | B70A B70B B70C | | | |
| I52.8 | Pre | 961Z | | | B70A B70B B70C | | | |
| I60.0 | 01 | B03A B03B B03C B03D B20A B20B B70A B70B B70C | I60.9 | 01 | B70A B70B B70C | | | |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|--|-------|-----|--|-------|-----|--|
| | | B03D B20A B20B B70A B70B B70C B70D B70E B70F B70H B70I B70J B70K | | | B03D B04B B70A B70B B70C B70D B70E B70F B70G B70H B70I B70J B70K | 166.0 | 15 | MSPNG SPNG B03A B03B B03C B03D B70A B70B B70C B70D B70E B70F B70G B70H B70I B70J B70K |
| 161.9 | 15 | MSPNG SPNG | 163.4 | 15 | MSPNG SPNG | | 05 | F61A |
| | 01 | B70A B70B B70C B70D B70E B70F B70G B70H B70I B70J B70K B81A B81B B81C | | 01 | B03A B03B B03C B03D B04B B70A B70B B70C B70D B70E B70F B70G B70H B70I B70J B70K | 166.1 | 15 | MSPNG SPNG |
| | | | | | | | 01 | B03A B03B B03C B03D B70A B70B B70C B70D B70E B70F B70G B70H B70I B70J B70K |
| 162.00 | 15 | MSPNG SPNG | 163.5 | 15 | MSPNG SPNG | | 05 | F61A |
| | 01 | B03A B03B B03C B03D B70A B70B B70C B70D B70E B70F B70G B70H B70I B70J B70K | | 01 | B03A B03B B03C B03D B04B B70A B70B B70C B70D B70E B70F B70G B70H B70I B70J B70K B81A B81B B81C | 166.2 | 15 | MSPNG SPNG |
| | | | | | | | 01 | B03A B03B B03C B03D B70A B70B B70C B70D B70E B70F B70G B70H B70I B70J B70K |
| 162.01 | 15 | MSPNG SPNG | 163.6 | 15 | MSPNG SPNG | | 05 | F61A |
| | 01 | B03A B03B B03C B03D B70A B70B B70C B70D B70E B70F B70G B70H B70I B70J B70K | | 01 | B03A B03B B03C B03D B04B B70A B70B B70C B70D B70E B70F B70G B70H B70I B70J B70K | 166.3 | 15 | MSPNG SPNG |
| | | | | | | | 01 | B03A B03B B03C B03D B69A B69B B69C B69D |
| 162.1 | 15 | MSPNG SPNG | 163.8 | 15 | MSPNG SPNG | | 05 | F61A |
| | 01 | B03A B03B B03C B03D B70A B70B B70C B70D B70E B70F B70G B70H B70I B70J B70K | | 01 | B03A B03B B03C B03D B04B B70A B70B B70C B70D B70E B70F B70G B70H B70I B70J B70K | 166.4 | 15 | MSPNG SPNG |
| | | | | | | | 01 | B03A B03B B03C B03D B70A B70B B70C B70D B70E B70F B70G B70H B70I B70J B70K |
| 162.02 | 15 | MSPNG SPNG | 163.9 | 15 | MSPNG SPNG | | 05 | F61A |
| | 01 | B03A B03B B03C B03D B70A B70B B70C B70D B70E B70F B70G B70H B70I B70J B70K | | 01 | B70A B70B B70C B70D B70E B70F B70G B70H B70I B70J B70K B81A B81B B81C | 166.8 | 15 | MSPNG SPNG |
| | | | | | | | 01 | B03A B03B B03C B03D B70A B70B B70C B70D B70E B70F B70G B70H B70I B70J B70K |
| 162.09 | 15 | MSPNG SPNG | 164 | 15 | MSPNG SPNG | | 05 | F61A |
| | 01 | B70A B70B B70C B70D B70E B70F B70G B70H B70I B70J B70K B81A B81B B81C | | 01 | B03A B03B B03C B03D B70A B70B B70C B70D B70E B70F B70G B70H B70I B70J B70K | 166.9 | 15 | MSPNG SPNG |
| | | | | | | | 01 | B03A B03B B03C B03D B70A B70B B70C B70D B70E B70F B70G B70H B70I B70J B70K |
| 162.9 | 15 | MSPNG SPNG | 165.0 | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 01 | B70A B70B B70C B70D B70E B70F B70G B70H B70I B70J B70K B81A B81B B81C | | 01 | B03A B03B B03C B03D B69A B69B B69C B69D | 167.0 | Pre | A11C |
| | | | | | | | 01 | B70A B70B B70C B70D B70E B70F B70G B70H B70I B70J B70K |
| 163.0 | 15 | MSPNG SPNG | 165.1 | 15 | MSPNG SPNG | | 01 | B70A B70B B70C B70D B70E B70F B70G B70H B70I B70J B70K |
| | 01 | B03A B03B B03C B03D B04B B70A B70B B70C B70D B70E B70F B70G B70H B70I B70J B70K | | 01 | B03A B03B B03C B03D B69A B69B B69C B69D B70A B70C B70F | 167.2 | Pre | A11C |
| | | | | | | | 01 | B03A B03B B03C B03D B63A B63B |
| 163.1 | 15 | MSPNG SPNG | 165.2 | 15 | MSPNG SPNG | | 01 | B85A B85B |
| | 01 | B03A B03B B03C B03D B04B B70A B70B B70C B70D B70E B70F B70G B70H B70I B70J B70K | | 01 | B03A B03B B03C B03D B69A B69B B69C B69D | 167.3 | Pre | A11C |
| | | | | | | | 01 | S61Z S63Z |
| 163.2 | 15 | MSPNG SPNG | 165.3 | 15 | MSPNG SPNG | | 18A | S61Z S63Z |
| | 01 | B03A B03B B03C B03D B04B B70A B70B B70C B70D B70E B70F B70G B70H B70I B70J B70K | | 01 | B03A B03B B03C B03D B69A B69B B69C B69D | 167.4 | Pre | A11C |
| | | | | | | | 01 | B63A B63B |
| 163.3 | 15 | MSPNG SPNG | 165.8 | 15 | MSPNG SPNG | | Pre | A11C |
| | 01 | B03A B03B B03C | | 01 | B03A B03B B03C B03D B69A B69B B69C B69D | 167.5 | 01 | B03A B03B B03C B03D B81A B81B B03D B81A B81B MSPNG SPNG |
| | | | | | | | 15 | MSPNG SPNG |
| | | | 165.9 | 15 | MSPNG SPNG | | Pre | A11C |
| | | | | 01 | B03A B03B B03C B03D B69A B69B B69C B69D | 167.7 | Pre | A11C |
| | | | | | | | 01 | B03A B03B B03C |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|--------|-----|----------------|
| | | B03D B76A B76B | | Pre | A11C | 172.8 | 05 | F75A F75B F75C |
| | | B76C B76D B76E | 171.02 | 05 | F75A F75B F75C | | | F75D |
| | | B76F B76G | | | F75D | 172.9 | 05 | F75A F75B F75C |
| 167.9 | 01 | B81A B81B B81C | | 15 | MSPNG SPNG | | | F75D |
| 167.10 | 01 | B03A B03B B03C | | Pre | A11C | 173.0 | 08 | I66A I66B |
| | | B03D B70A B70B | 171.2 | 05 | F03C F03D F75A | 173.1 | 05 | F75A F75B F75C |
| | | B70C B70D B70E | | | F75B F75C F75D | | | F75D |
| | | B70F B70G B70H | | 15 | MSPNG SPNG | 173.8 | 05 | F75A F75B F75C |
| | | B70I B70J B70K | | Pre | A11C | | | F75D |
| | 15 | MSPNG SPNG | 171.03 | 05 | F75A F75B F75C | | 15 | MSPNG SPNG |
| | Pre | A11C | | | F75D | 173.9 | 05 | F75A F75B F75C |
| 167.11 | 01 | B03A B03B B03C | | 15 | MSPNG SPNG | | | F75D |
| | | B03D B70A B70B | | Pre | A11C | | 15 | MSPNG SPNG |
| | | B70C B70D B70E | 171.3 | 05 | F51A F51B F75A | 174.0 | 05 | F61A F75A F75B |
| | | B70F B70G B70H | | | F75B F75C F75D | | | F75C F75D |
| | | B70I B70J B70K | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | 171.04 | Pre | A11C | 174.1 | 05 | F61A F75A F75B |
| | Pre | A11C | | 05 | F51A F51B F75A | | | F75C F75D |
| 167.80 | 01 | B03A B03B B03C | | | F75B F75C F75D | | 15 | MSPNG SPNG |
| | | B03D B63A B63B | | 15 | MSPNG SPNG | 174.2 | 05 | F61A F75A F75B |
| | | B03D B03B B03C | | Pre | A11C | | | F75C F75D |
| 167.88 | 01 | B03A B03B B03C | 171.4 | 05 | F75A F75B F75C | | 15 | MSPNG SPNG |
| | | B03D B63A B63B | | | F75D | 174.3 | 05 | F61A F75A F75B |
| 168.0 | Pre | 961Z A11C | | 15 | MSPNG SPNG | | | F75C F75D |
| 168.1 | Pre | 961Z A11C | | Pre | A11C | | 15 | MSPNG SPNG |
| 168.2 | Pre | 961Z A11C | 171.05 | 05 | F51A F51B F75A | 174.4 | 05 | F61A F75A F75B |
| 168.8 | Pre | 961Z | | | F75B F75C F75D | | | F75C F75D |
| 169.0 | Pre | 961Z | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| 169.1 | Pre | 961Z | | Pre | A11C | 174.5 | 05 | F61A F75A F75B |
| 169.2 | Pre | 961Z | 171.5 | 05 | F51A F51B F75A | | | F75C F75D |
| 169.3 | Pre | 961Z | | | F75B F75C F75D | | 15 | MSPNG SPNG |
| 169.4 | Pre | 961Z | | 15 | MSPNG SPNG | 174.8 | 05 | F75A F75B F75C |
| 169.8 | Pre | 961Z | | Pre | A11C | | | F75D |
| 170.0 | 05 | F75A F75B F75C | 171.06 | 05 | F51A F51B F75A | | 15 | MSPNG SPNG |
| | | F75D | | | F75B F75C F75D | 174.9 | 05 | F75A F75B F75C |
| 170.1 | 05 | F75A F75B F75C | | 15 | MSPNG SPNG | | | F75D |
| | | F75D | 171.6 | Pre | A11C | 177.0 | 05 | MSPNG SPNG |
| 170.8 | 05 | F75A F75B F75C | | 05 | F75A F75B F75C | | 15 | MSPNG SPNG |
| | | F75D | | | F75D | 177.1 | 05 | F75A F75B F75C |
| 170.9 | 05 | F75A F75B F75C | | 15 | MSPNG SPNG | | | F75D |
| | | F75D | 171.07 | Pre | A11C | 177.2 | 05 | F75A F75B F75C |
| 170.20 | 05 | F75A F75B F75C | | 05 | F51A F51B F75A | | | F75D |
| | | F75D | | | F75B F75C F75D | | 15 | MSPNG SPNG |
| 170.21 | 05 | F75A F75B F75C | | 15 | MSPNG SPNG | | Pre | A11C |
| | | F75D | 171.8 | Pre | A11C | 177.3 | 05 | F75A F75B F75C |
| 170.22 | 05 | F75A F75B F75C | | 05 | F51A F51B F75A | | | F75D |
| | | F75D | | | F75B F75C F75D | 177.4 | 06 | G67A G67B G67C |
| 170.23 | 05 | F75A F75B F75C | 171.9 | 15 | MSPNG SPNG | | | G67D |
| | | F75D | | 05 | F75A F75B F75C | 177.5 | 05 | F75A F75B F75C |
| 170.24 | 05 | F59F F75A F75B | | | F75D | | | F75D |
| | | F75C F75D | 172.0 | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 09 | J11A | | 01 | B70A B70B B70C | 177.6 | 08 | I66A I66B |
| 170.25 | 05 | F59F F75A F75B | | | B70D B70E B70F | 177.9 | 05 | F75A F75B F75C |
| | | F75C F75D | | | B70G B70H B70I | | | F75D |
| | 09 | J11A | 172.1 | 05 | B70J B70K | 177.80 | 05 | F75A F75B F75C |
| 170.26 | 05 | F75A F75B F75C | | | F75A F75B F75C | | | F75D |
| | | F75D | 172.2 | 11 | L68A L68B | 177.88 | 05 | F75A F75B F75C |
| 170.29 | 05 | F75A F75B F75C | 172.3 | 05 | F75A F75B F75C | | | F75D |
| | | F75D | | | F75D | 178.0 | 05 | F75A F75B F75C |
| 171.00 | 05 | F75A F75B F75C | 172.4 | 05 | F75A F75B F75C | | | F75D |
| | | F75D | | | F75D | 178.1 | 09 | J67Z |
| | 15 | MSPNG SPNG | 172.5 | 01 | B70A B70B B70C | 178.8 | 05 | F75A F75B F75C |
| | Pre | A11C | | | B70D B70E B70F | | | F75D |
| 171.01 | 05 | F75A F75B F75C | | | B70G B70H B70I | 178.9 | 05 | F75A F75B F75C |
| | | F75D | 172.6 | 01 | B70J B70K | | | F75D |
| | 15 | MSPNG SPNG | | | B70A B70B B70C | 179.0 | 15 | MSPNG SPNG |
| | Pre | A11C | | | B70D B70E B70F | | Pre | 961Z |
| 171.1 | 05 | F51A F51B F75A | | | B70G B70H B70I | 179.1 | Pre | 961Z |
| | | F75B F75C F75D | | | B70J B70K | 179.2 | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | | | | | |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|-------|-----|----------------|
| | Pre | 961Z | I88.1 | 16 | Q60A Q60B Q60C | J01.9 | 03 | D62A D62B D63Z |
| I79.8 | Pre | 961Z | I88.8 | 16 | Q60A Q60B Q60C | J02.0 | 03 | D62A D62B D63Z |
| I80.0 | 05 | F63A F63B | I88.9 | 16 | Q60A Q60B Q60C | J02.8 | 03 | D62A D62B D63Z |
| I80.1 | 05 | F63A F63B | I89.00 | 09 | J67Z | | 15 | P65B P66B P66C |
| | 15 | MSPNG SPNG | I89.01 | 09 | J67Z | | | P67A P67B P67C |
| I80.3 | 05 | F63A F63B | I89.1 | 09 | J64A J64B J64C | J02.9 | 03 | D62A D62B D63Z |
| I80.9 | 05 | F63A F63B | | | J64D | | 15 | P65B P66B P66C |
| I80.20 | 05 | F63A F63B | | 15 | MSPNG SPNG | | | P67A P67B P67C |
| | 15 | MSPNG SPNG | I89.02 | 09 | J67Z | J03.0 | 03 | D62A D62B D63Z |
| I80.28 | 05 | F63A F63B | I89.03 | 09 | J67Z | J03.8 | 03 | D62A D62B D63Z |
| | 15 | MSPNG SPNG | I89.04 | 09 | J67Z | J03.9 | 03 | D62A D62B D63Z |
| I80.80 | 05 | F63A F63B | I89.05 | 09 | J67Z | J04.0 | 03 | D62A D62B D63Z |
| I80.81 | 05 | F63A F63B | I89.08 | 09 | J67Z | | 15 | P65B P66B P66C |
| I80.88 | 05 | F63A F63B | I89.8 | 15 | MSPNG SPNG | | | P67A P67B P67C |
| I81 | 07 | H63A H63B H63C | | 16 | Q60A Q60B Q60C | J04.1 | 04 | E70A E70B |
| | | H63D | I89.09 | 09 | J67Z | J04.2 | 03 | D64Z |
| | 15 | MSPNG SPNG | I89.9 | 16 | Q60A Q60B Q60C | J05.0 | 03 | D64Z |
| I82.0 | 07 | H63A H63B H63C | I95.0 | 05 | F73A F73B | J05.1 | Pre | A11C |
| | | H63D | I95.1 | 05 | F73A F73B | | 03 | D64Z |
| | 15 | MSPNG SPNG | I95.2 | 05 | F73A F73B | J06.0 | 03 | D62A D62B D63Z |
| I82.1 | 05 | F75A F75B F75C | I95.8 | 05 | F73A F73B | | 15 | P65B P66B P66C |
| | | F75D | I95.9 | 05 | F73A F73B | | | P67A P67B P67C |
| I82.2 | 05 | F63A F63B | I97.0 | 05 | F75A F75B F75C | J06.8 | 03 | D62A D62B D63Z |
| | 15 | MSPNG SPNG | | | F75D | | 15 | P65B P66B P66C |
| I82.3 | 11 | L68A L68B | | 15 | MSPNG SPNG | | | P67A P67B P67C |
| | 15 | MSPNG SPNG | I97.1 | 05 | F75A F75B F75C | J06.9 | 03 | D62A D62B D63Z |
| I82.9 | 05 | F63A F63B | | | F75D | J09 | 04 | E77A E77B E77C |
| I82.80 | 05 | F63A F63B | | 15 | MSPNG SPNG | | | E77D E77E |
| I82.81 | 05 | F63A F63B | I97.9 | 05 | F75A F75B F75C | | 15 | MSPNG SPNG |
| I82.88 | 05 | F63A F63B | | | F75D | J10.0 | 04 | E77A E77B E77C |
| I83.0 | 05 | F64Z | I97.20 | 09 | J67Z | | | E77D E77E |
| | 09 | J11A | I97.21 | 09 | J67Z | | 15 | MSPNG SPNG |
| I83.1 | 05 | F75A F75B F75C | I97.22 | 09 | J67Z | J10.1 | 03 | D62A D63Z |
| | | F75D | I97.29 | 09 | J67Z | | 15 | MSPNG SPNG |
| I83.2 | 05 | F64Z | I97.80 | 05 | F75A F75B F75C | J10.8 | 15 | MSPNG SPNG |
| | 09 | J11A | | | F75D | | 18B | T63A T63B T63C |
| I83.9 | 05 | F75A F75B F75C | I97.81 | 05 | F75A F75B F75C | J11.0 | 04 | E77A E77B E77C |
| | | F75D | | | F75D | | | E77D E77E |
| I85.0 | 06 | G40Z G46A G46B | I97.82 | 05 | F75A F75B F75C | | 15 | MSPNG SPNG |
| | | G67A G67B G67C | | | F75D | J11.1 | 03 | D62A D62B D63Z |
| | | G67D | I97.83 | 05 | F75A F75B F75C | | 15 | MSPNG SPNG |
| | 07 | H60A H60B H60C | | | F75D | J11.8 | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | I97.84 | 05 | F75A F75B F75C | | 18B | T63A T63B T63C |
| | Pre | A11C | | | F75D | J12.0 | 04 | E77A E77B E77C |
| I85.9 | 06 | G71A G71B G71C | I97.85 | 05 | F75A F75B F75C | | | E77D E77E |
| I86.0 | 05 | F75A F75B F75C | | | F75D | | 15 | MSPNG SPNG |
| | | F75D | I97.86 | 05 | F75A F75B F75C | J12.1 | 04 | E70A E77A E77B |
| I86.1 | 12 | M64Z | | | F75D | | | E77C |
| I86.2 | 12 | M64Z | I97.87 | 05 | F75A F75B F75C | | 15 | MSPNG SPNG |
| | 13 | N62A N62B | | | F75D | J12.2 | 04 | E77A E77B E77C |
| I86.3 | 13 | N62A N62B | I97.88 | 05 | F75A F75B F75C | | | E77D E77E |
| I86.4 | 05 | F75A F75B F75C | | | F75D | | 15 | MSPNG SPNG |
| | | F75D | I97.89 | 05 | F75A F75B F75C | J12.3 | 04 | E77A E77B E77C |
| I86.80 | 06 | G71A G71B G71C | | | F75D | | | E77D E77E |
| I86.81 | 06 | G71A G71B G71C | I98.0 | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| I86.82 | 06 | G71A G71B G71C | | Pre | 961Z | | 18A | S61Z S63Z |
| I86.88 | 05 | F75A F75B F75C | I98.1 | 15 | MSPNG SPNG | J12.8 | 04 | E77A E77B E77C |
| | | F75D | | Pre | 961Z | | | E77D E77E |
| I87.00 | 05 | F75A F75B F75C | I98.2 | Pre | 961Z | | 15 | MSPNG SPNG |
| | | F75D | I98.3 | Pre | 961Z | | 18A | S61Z S63Z |
| I87.01 | 05 | F63A F63B | | 07 | H60A H60B H60C | J12.9 | 04 | E77A E77B E77C |
| I87.1 | 05 | F75A F75B F75C | I98.8 | Pre | 961Z | | | E77D E77E |
| | | F75D | I99 | 05 | F66A F66B | | 15 | MSPNG SPNG |
| I87.8 | 05 | F66A F66B | J00 | 03 | D62A D62B D63Z | | 18A | S61Z S63Z |
| I87.9 | 05 | F66A F66B | J01.0 | 03 | D62A D62B D63Z | J13 | 04 | E77A E77B E77C |
| I87.20 | 05 | F75A F75B F75C | J01.1 | 03 | D62A D62B D63Z | | | E77D E77E |
| | | F75D | J01.2 | 03 | D62A D62B D63Z | | 15 | MSPNG SPNG |
| I87.21 | 05 | F75A F75B F75C | J01.3 | 03 | D62A D62B D63Z | | 18A | S61Z S63Z |
| | | F75D | J01.4 | 03 | D62A D62B D63Z | J14 | 04 | E77A E77B E77C |
| I88.0 | 06 | G72A G72B | J01.8 | 03 | D62A D62B D63Z | | | E77D E77E |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG | |
|-------|-----|--|-------|-----|--|-------|-------|--|-----------|
| J15.0 | 15 | MSPNG SPNG | J15.7 | 18A | R63D R63E R63F | J17.3 | 15 | MSPNG SPNG | |
| | 18A | S61Z S63Z | | 18A | S61Z S63Z | | 17 | R50A R60A R60B | |
| | 04 | E77A E77B E77C E77D E77E | | 04 | E77A E77B E77C E77D E77E | | 15 | R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F | |
| J15.1 | 15 | MSPNG SPNG | J15.8 | 15 | MSPNG SPNG | J17.8 | Pre | 961Z | |
| | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F | | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F | | 15 | MSPNG SPNG | |
| | 18A | S61Z S63Z | | 18A | S61Z S63Z | | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F | |
| J15.2 | 04 | E77A E77B E77C E77D E77E | J15.9 | 04 | E77A E77B E77C E77D E77E | J18.0 | Pre | 961Z | |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 04 | E77A E77B E77C E77D E77E | |
| | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F | | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F | | 15 | MSPNG SPNG | |
| J15.3 | 18A | S61Z S63Z | J16.0 | 18A | S61Z S63Z | J18.1 | 18A | S61Z S63Z | |
| | 04 | E77A E77B E77C E77D E77E | | 04 | E77A E77B E77C E77D E77E | | 04 | E77A E77B E77C E77D E77E | |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | |
| J15.4 | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F | J16.8 | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F | J18.2 | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F | |
| | 18A | S61Z S63Z | | 18A | S61Z S63Z | | 04 | E64A E64B E64C | |
| | 04 | E77A E77B E77C E77D E77E | | 04 | E77A E77B E77C E77D E77E | | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F | |
| J15.5 | 15 | MSPNG SPNG | J17.0 | 15 | MSPNG SPNG | J18.8 | 04 | E77A E77B E77C E77D E77E | |
| | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F | | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F | | 15 | MSPNG SPNG | |
| | 18A | S61Z S63Z | | 18A | S61Z S63Z | | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F | |
| J15.6 | 04 | E77A E77B E77C E77D E77E | J17.1 | Pre | 961Z | J18.9 | 04 | E77A E77B E77C E77D E77E | |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | |
| | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F | | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F | | 18A | S61Z S63Z | |
| J15.7 | 18A | S61Z S63Z | J17.2 | Pre | 961Z | J20.0 | 04 | E70A E70B | |
| | 04 | E77A E77B E77C E77D E77E | | 15 | MSPNG SPNG | | J20.1 | 04 | E70A E70B |
| | 15 | MSPNG SPNG | | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F | | J20.2 | 04 | E70A E70B |
| J15.8 | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F | J17.3 | Pre | 961Z | J20.3 | 04 | E70A E70B | |
| | 18A | S61Z S63Z | | 15 | MSPNG SPNG | J20.4 | 04 | E70A E70B | |
| | 04 | E77A E77B E77C E77D E77E | | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F | J20.5 | 04 | E70A | |
| J15.9 | 15 | MSPNG SPNG | J17.4 | Pre | 961Z | J20.6 | 15 | P65B P66B P66C P67A P67B P67C | |
| | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F | | 15 | MSPNG SPNG | | 15 | P65B P66B P66C P67A P67B P67C | |
| | 18A | S61Z S63Z | | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F | | 04 | E70A E70B | |
| J16.0 | 04 | E77A E77B E77C E77D E77E | J17.5 | Pre | 961Z | J20.7 | 04 | E70A E70B | |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | J20.8 | 04 | E70A E70B |
| | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F | | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F | | | | |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|--------|-----|----------------|
| | 15 | P65B P66B P66C | J39.1 | 03 | D66A D66B | | | E65B E65C E65D |
| | | P67A P67B P67C | J39.2 | 03 | D66A D66B | | | E65E E65F |
| J20.9 | 04 | E70A E70B | J39.3 | 03 | D62A D62B D63Z | J44.82 | 04 | E60A E60B E65A |
| J21.0 | 04 | E70A | J39.9 | 03 | D62A D62B D63Z | | | E65B E65C E65D |
| | 15 | MSPNG SPNG | J39.80 | 03 | D62A D62B D63Z | | | E65E E65F |
| J21.1 | 04 | E70A E70B | J39.88 | 03 | D62A D62B D63Z | J44.83 | 04 | E60A E60B E65A |
| | 15 | MSPNG SPNG | J40 | 04 | E65A E65B E65C | | | E65B E65C E65D |
| J21.8 | 04 | E70A E70B | | | E65D E65E E65F | | | E65E E65F |
| | 15 | MSPNG SPNG | | 15 | P65B P66B P66C | J44.89 | 04 | E60A E60B E65A |
| J21.9 | 04 | E70A E70B | | | P67A P67B P67C | | | E65B E65C E65D |
| | 15 | MSPNG SPNG | J41.0 | 04 | E65A E65B E65C | | | E65E E65F |
| J22 | 04 | E75A E75B E75C | | | E65D E65E E65F | J44.90 | 04 | E60A E60B E65A |
| | 15 | P65B P66B P66C | J41.1 | 04 | E60A E60B E65A | | | E65B E65C E65D |
| | | P67A P67B P67C | | | E65B E65C E65D | | | E65E E65F |
| J30.0 | 03 | D62A D62B D63Z | J41.8 | 04 | E60A E60B E65A | J44.91 | 04 | E60A E60B E65A |
| J30.1 | 03 | D62A D62B D63Z | | | E65B E65C E65D | | | E65B E65C E65D |
| J30.2 | 03 | D62A D62B D63Z | | | E65E E65F | | | E65E E65F |
| J30.3 | 03 | D62A D62B D63Z | J42 | 04 | E60A E60B E65A | J44.92 | 04 | E60A E60B E65A |
| J30.4 | 03 | D62A D62B D63Z | | | E65B E65C E65D | | | E65B E65C E65D |
| J31.0 | 03 | D62A D62B D63Z | | | E65E E65F | J44.93 | 04 | E60A E60B E65A |
| | 15 | P65B P66B P66C | J43.0 | 04 | E60A E60B E65A | | | E65B E65C E65D |
| | | P67A P67B P67C | | | E65B E65C E65D | | | E65E E65F |
| J31.1 | 03 | D62A D62B D63Z | | | E65E E65F | J44.99 | 04 | E60A E60B E65A |
| J31.2 | 03 | D62A D62B D63Z | J43.1 | 04 | E60A E60B E65A | | | E65B E65C E65D |
| J32.0 | 03 | D62A D62B D63Z | | | E65B E65C E65D | | | E65E E65F |
| J32.1 | 03 | D62A D62B D63Z | | | E65E E65F | J45.0 | 04 | E65A E65B E65C |
| J32.2 | 03 | D62A D62B D63Z | J43.2 | 04 | E60A E60B E65A | | | E65D E65E E65F |
| J32.3 | 03 | D62A D62B D63Z | | | E65B E65C E65D | J45.1 | 04 | E65A E65B E65C |
| J32.4 | 03 | D62A D62B D63Z | | | E65E E65F | | | E65D E65E E65F |
| J32.8 | 03 | D62A D62B D63Z | J43.8 | 04 | E60A E60B E65A | J45.8 | 04 | E65A E65B E65C |
| J32.9 | 03 | D62A D62B D63Z | | | E65B E65C E65D | | | E65D E65E E65F |
| | 18A | S61Z S62Z | | | E65E E65F | J45.9 | 04 | E65A E65B E65C |
| J33.0 | 03 | D66A D66B | J43.9 | 04 | E60A E60B E65A | | | E65D E65E E65F |
| J33.1 | 03 | D66A D66B | | | E65B E65C E65D | J46 | Pre | A11C |
| J33.8 | 03 | D66A D66B | | | E65E E65F | | 04 | E65A E65B E65C |
| J33.9 | 03 | D66A D66B | J44.00 | 04 | E60A E60B E65A | | | E65D E65E E65F |
| J34.0 | 03 | D66A D66B | | | E65B E65C E65D | J47 | 04 | E60A E60B E65A |
| J34.1 | 03 | D66A D66B | | | E65E E65F | | | E65B E65C E65D |
| J34.2 | 03 | D65Z | J44.01 | 04 | E60A E60B E65A | | | E65E E65F |
| J34.3 | 03 | D66A D66B | | | E65B E65C E65D | J60 | 04 | E60A E60B E74Z |
| | 15 | MSPNG SPNG | | | E65E E65F | J61 | 04 | E60A E60B E74Z |
| J34.8 | 03 | D66A D66B | J44.02 | 04 | E60A E60B E65A | J62.0 | 04 | E60A E60B E74Z |
| J35.0 | 03 | D62A D62B D63Z | | | E65B E65C E65D | J62.8 | 04 | E60A E60B E74Z |
| J35.1 | 03 | D66A D66B | | | E65E E65F | J63.0 | 04 | E60A E60B E74Z |
| J35.2 | 03 | D66A D66B | J44.03 | 04 | E60A E60B E65A | J63.1 | 04 | E60A E60B E74Z |
| J35.3 | 03 | D66A D66B | | | E65B E65C E65D | J63.2 | 04 | E60A E60B E74Z |
| J35.8 | 03 | D66A D66B | | | E65E E65F | J63.3 | 04 | E60A E60B E74Z |
| J35.9 | 03 | D66A D66B | J44.09 | 04 | E60A E60B E65A | J63.4 | 04 | E60A E60B E74Z |
| J36 | 03 | D62A D62B D63Z | | | E65B E65C E65D | J63.5 | 04 | E60A E60B E74Z |
| J37.0 | 03 | D62A D62B D63Z | | | E65E E65F | J63.8 | 04 | E60A E60B E74Z |
| J37.1 | 03 | D62A D62B D63Z | J44.10 | 04 | E60A E60B E65A | J64 | 04 | E60A E60B E74Z |
| J38.00 | 03 | D66A D66B | | | E65B E65C E65D | J65 | 04 | E76A E76B E76C |
| | 15 | MSPNG SPNG | | | E65E E65F | | | E76D |
| J38.01 | 03 | D66A D66B | J44.11 | 04 | E60A E60B E65A | J66.0 | 04 | E60A E60B E74Z |
| J38.1 | 03 | D66A D66B | | | E65B E65C E65D | J66.1 | 04 | E60A E60B E74Z |
| J38.02 | 03 | D66A D66B | | | E65E E65F | J66.2 | 04 | E60A E60B E74Z |
| | 15 | MSPNG SPNG | J44.12 | 04 | E60A E60B E65A | J66.8 | 04 | E60A E60B E74Z |
| J38.2 | 03 | D66A D66B | | | E65B E65C E65D | J67.0 | Pre | A11C |
| J38.03 | 03 | D66A D66B | | | E65E E65F | | 04 | E60A E60B E74Z |
| | 15 | MSPNG SPNG | J44.13 | 04 | E60A E60B E65A | J67.1 | Pre | A11C |
| J38.3 | 03 | D66A D66B | | | E65B E65C E65D | | 04 | E60A E60B E74Z |
| J38.4 | 03 | D66A D66B | | | E65E E65F | J67.2 | Pre | A11C |
| J38.5 | 03 | D66A D66B | J44.19 | 04 | E60A E60B E65A | | 04 | E60A E60B E74Z |
| J38.6 | 03 | D66A D66B | | | E65B E65C E65D | J67.3 | Pre | A11C |
| | 15 | MSPNG SPNG | | | E65E E65F | | 04 | E60A E60B E74Z |
| J38.7 | 03 | D66A D66B | J44.80 | 04 | E60A E60B E65A | J67.4 | Pre | A11C |
| | 15 | MSPNG SPNG | | | E65B E65C E65D | | 04 | E60A E60B E74Z |
| J39.0 | 03 | D62A D62B D63Z | | | E65E E65F | J67.5 | Pre | A11C |
| | 15 | MSPNG SPNG | J44.81 | 04 | E60A E60B E65A | | 04 | E60A E60B E74Z |
| | Pre | A11C | | | | | | |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|---|--------|-----|----------------------------------|--------|-----|-----------------------------|
| J67.6 | Pre | A11C | | Pre | A11C | J98.9 | 04 | E75A E75B E75C |
| | 04 | E60A E60B E74Z | J86.9 | 04 | E77A E77B E77C | J98.10 | 04 | E75A E75B E75C |
| J67.7 | Pre | A11C | | 15 | MSPNG SPNG | J98.11 | 04 | E75A E75B E75C |
| | 04 | E60A E60B E74Z | | Pre | A11C | J98.12 | 04 | E75A E75B E75C |
| J67.8 | Pre | A11C | J90 | 04 | E73A E73B | J98.18 | 04 | E75A E75B E75C |
| | 04 | E60A E60B E74Z | | 15 | MSPNG SPNG | J98.50 | 04 | E75A E75B E75C |
| J67.9 | Pre | A11C | J91 | 05 | F66A | J98.58 | 04 | E75A E75B E75C |
| | 04 | E60A E60B E74Z | | 15 | MSPNG SPNG | J99.0 | Pre | 961Z |
| J68.0 | 04 | E75A E75B E75C | | Pre | 961Z | J99.1 | Pre | 961Z |
| J68.1 | 04 | E64A E64B E64C | J92.0 | 04 | E77A E77B E77C | J99.8 | Pre | 961Z |
| J68.2 | 04 | E75A E75B E75C | | | E77D E77E | J99.21 | Pre | 961Z |
| J68.3 | 04 | E65A E65B E65C E65D E65E E65F | J92.9 | 04 | E77A E77B E77C E77D E77E | J99.22 | Pre | 961Z |
| J68.4 | 04 | E60A E60B E65A E65B E65C E65D E65E E65F | J93.0 | Pre | A11C | | 17 | R50A R60A R60B R61A R61B |
| | | | | 04 | E76A E76B E76C E76D E76E | J99.23 | Pre | 961Z |
| J68.8 | 04 | E65A E65B E65C E65D E65E E65F | | 15 | P65B P66B P66C P67A P67B P67C | | 17 | R50A R60A R60B R61A R61B |
| J68.9 | 04 | E65A E65B E65C E65D E65E E65F | J93.1 | 04 | E76A E76B E76C E76D E76E | K00.0 | 03 | D40Z D67A D67B |
| J69.0 | 04 | E77A E77B E77C E77D E77E | | 18A | S61Z S63Z | K00.1 | 03 | D40Z D67A D67B |
| | 15 | MSPNG SPNG | J93.8 | 04 | E76A E76B E76C E76D E76E | K00.2 | 03 | D40Z D67A D67B |
| J69.1 | 04 | E77A E77B E77C E77D E77E | | 18A | S61Z S63Z | K00.3 | 03 | D40Z D67A D67B |
| | 15 | MSPNG SPNG | J93.9 | 04 | E76A E76B E76C E76D E76E | K00.4 | 03 | D40Z D67A D67B |
| J69.8 | 04 | E77A E77B E77C E77D E77E | | 18A | S61Z S63Z | K00.5 | 03 | D40Z D67A D67B |
| | 15 | MSPNG SPNG | J94.0 | 04 | E73A E73B | K00.6 | 03 | D40Z D67A D67B |
| J70.0 | 04 | E75A E75B E75C | | 15 | MSPNG SPNG | K00.7 | 03 | D40Z D67A D67B |
| J70.1 | 04 | E60A E60B E74Z | J94.1 | 04 | E77A E77B E77C E77D E77E | K00.8 | 03 | D40Z D67A D67B |
| J70.2 | 04 | E75A E75B E75C | | 18A | S61Z S63Z | K00.9 | 03 | D40Z D67A D67B |
| J70.3 | 04 | E75A E75B E75C | J94.2 | 04 | E73A E73B | K01.0 | 03 | D40Z D67A D67B |
| J70.4 | 04 | E75A E75B E75C | | 15 | MSPNG SPNG | K01.1 | 03 | D40Z D67A D67B |
| J70.8 | 04 | E75A E75B E75C | J94.8 | 04 | E73A E73B | K02.0 | 03 | D40Z D67A D67B |
| J70.9 | 04 | E75A E75B E75C | | 15 | MSPNG SPNG | K02.1 | 03 | D40Z D67A D67B |
| J80.01 | Pre | A11C | J94.9 | 04 | E73A E73B | K02.2 | 03 | D40Z D67A D67B |
| | 04 | E60A E60B | | 15 | MSPNG SPNG | K02.3 | 03 | D40Z D67A D67B |
| J80.02 | Pre | A11C | J95.0 | 04 | E75A E75B E75C | K02.4 | 03 | D40Z D67A D67B |
| | 04 | E60A E60B | | 15 | MSPNG SPNG | K02.5 | 03 | D40Z D67A D67B |
| J80.03 | Pre | A11C | J95.1 | Pre | A11C | K02.8 | 03 | D40Z D67A D67B |
| | 04 | E60A E60B | | 15 | MSPNG SPNG | K02.9 | 03 | D40Z D67A D67B |
| J80.09 | Pre | A11C | J95.2 | 04 | E64A E64B E64C | K03.0 | 03 | D40Z D67A D67B |
| | 04 | E60A E60B | J95.3 | 04 | E64A E64B E64C | K03.1 | 03 | D40Z D67A D67B |
| J81 | 05 | F62A F62B F62C F62D F66A | J95.4 | 04 | E75A E75B E75C | K03.2 | 03 | D40Z D67A D67B |
| J82 | 04 | E60A E60B E74Z | J95.5 | 04 | E75A E75B E75C | K03.3 | 03 | D40Z D67A D67B |
| J84.0 | 04 | E60A E60B E74Z | J95.9 | 04 | E75A E75B E75C | K03.4 | 03 | D40Z D67A D67B |
| J84.1 | Pre | A11C | J95.80 | 04 | E76A E76B E76C E76D E76E | K03.5 | 03 | D40Z D67A D67B |
| | 04 | E60A E60B E74Z | | 15 | MSPNG SPNG | K03.6 | 03 | D40Z D67A D67B |
| J84.8 | 04 | E60A E60B E74Z | J95.81 | 04 | E75A E75B E75C | K03.7 | 03 | D40Z D67A D67B |
| | 18A | S61Z S62Z | J95.82 | 04 | E75A E75B E75C | K03.8 | 03 | D40Z D67A D67B |
| J84.9 | 04 | E60A E60B E74Z | J95.88 | 04 | E75A E75B E75C | K03.9 | 03 | D40Z D67A D67B |
| J85.0 | 04 | E77A E77B E77C | J96.00 | 04 | E64A E64B E64C | K04.0 | 03 | D40Z D67A D67B |
| | 15 | MSPNG SPNG | J96.01 | 04 | E64A E64B E64C | K04.1 | 03 | D40Z D67A D67B |
| | 18A | S61Z S63Z | J96.09 | 04 | E64A E64B E64C | K04.2 | 03 | D40Z D67A D67B |
| | Pre | A11C | J96.10 | 04 | E64A E64B E64C | K04.3 | 03 | D40Z D67A D67B |
| J85.1 | 04 | E77A E77B E77C | J96.11 | 04 | E64A E64B E64C | K04.4 | 03 | D40Z D67A D67B |
| | 15 | MSPNG SPNG | J96.19 | 04 | E64A E64B E64C | K04.5 | 03 | D40Z D67A D67B |
| | 18A | S61Z S63Z | J96.90 | 04 | E64A E64B E64C | K04.6 | 03 | D40Z D67A D67B |
| | Pre | A11C | J96.91 | 04 | E64A E64B E64C | K04.7 | 03 | D40Z D67A D67B |
| J85.2 | 04 | E77A E77B E77C | J96.99 | 04 | E64A E64B E64C | K04.8 | 03 | D40Z D67A D67B |
| | 15 | MSPNG SPNG | J98.0 | 04 | E65A E65B E65C E65D E65E E65F | K04.9 | 03 | D40Z D67A D67B |
| | 18A | S61Z S63Z | | 04 | E76A E76B E76C E76D E76E | K05.0 | 03 | D40Z D67A D67B |
| | Pre | A11C | J98.2 | 04 | E76A E76B E76C E76D E76E | K05.1 | 03 | D40Z D67A D67B |
| J85.3 | 04 | E77A E77B E77C | J98.3 | 04 | E75A E75B E75C | K05.2 | 03 | D40Z D67A D67B |
| | 15 | MSPNG SPNG | J98.4 | 04 | E75A E75B E75C | K05.3 | 03 | D40Z D67A D67B |
| | Pre | A11C | J98.6 | 04 | E75A E75B E75C | K05.4 | 03 | D40Z D67A D67B |
| J86.0 | 04 | E77A E77B E77C | J98.7 | 04 | E75A E75B E75C | K05.5 | 03 | D40Z D67A D67B |
| | 15 | MSPNG SPNG | J98.8 | 04 | E75A E75B E75C | K05.6 | 03 | D40Z D67A D67B |
| | | | | | | K06.0 | 03 | D40Z D67A D67B |
| | | | | | | K06.1 | 03 | D40Z D67A D67B |
| | | | | | | K06.2 | 03 | D40Z D67A D67B |
| | | | | | | K06.8 | 03 | D40Z D67A D67B |
| | | | | | | K06.9 | 03 | D40Z D67A D67B |
| | | | | | | K07.0 | 03 | D40Z D67A D67B |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|---------------------|--------|-----|----------------|-------|-----|----------------|
| K07.1 | 03 | D40Z D67A D67B | K13.6 | 03 | D40Z D67A D67B | K26.0 | Pre | A11C |
| K07.2 | 03 | D40Z D67A D67B | K13.7 | 03 | D40Z D67A D67B | | 06 | G40Z G46A G46B |
| K07.3 | 03 | D40Z D67A D67B | K14.0 | 03 | D40Z D67A D67B | | | G67A G67B G67C |
| K07.4 | 03 | D40Z D67A D67B | K14.1 | 03 | D40Z D67A D67B | | | G67D |
| K07.5 | 03 | D40Z D67A D67B | K14.2 | 03 | D40Z D67A D67B | K26.1 | Pre | A11C |
| K07.6 | 03 | D40Z D67A D67B | K14.3 | 03 | D40Z D67A D67B | | 06 | G35Z G40Z G46A |
| K07.8 | 03 | D40Z D67A D67B | K14.4 | 03 | D40Z D67A D67B | | | G46B G67A G67B |
| | 15 | MSPNG SPNG | K14.5 | 03 | D40Z D67A D67B | | | G67C G67D |
| K07.9 | 03 | D40Z D67A D67B | K14.6 | 03 | D40Z D67A D67B | K26.2 | Pre | A11C |
| K08.0 | 03 | D40Z D67A D67B | K14.8 | 03 | D40Z D67A D67B | | 06 | G35Z G40Z G46A |
| K08.1 | 03 | D40Z D67A D67B | K14.9 | 03 | D40Z D67A D67B | | | G46B G67A G67B |
| K08.2 | 03 | D40Z D67A D67B | K20 | 06 | G72A G72B | | | G67C G67D |
| K08.3 | 03 | D40Z D67A D67B | K21.0 | 06 | G72A G72B | K26.3 | 06 | G67A G67B G67C |
| K08.9 | 03 | D40Z D67A D67B | K21.9 | 06 | G72A G72B | | | G67D |
| K08.81 | 03 | D40Z D67A D67B | K22.0 | 06 | G67A G67B G67C | K26.4 | 06 | G40Z G46A G46B |
| K08.88 | 03 | D40Z D67A D67B | | | G67D | | | G67A G67B G67C |
| K09.0 | 03 | D40Z D67A D67B | K22.1 | 06 | G67A G67B G67C | | | G67D |
| K09.1 | 03 | D40Z D67A D67B | | | G67D | K26.5 | 06 | G40Z G46A G46B |
| K09.2 | 03 | D40Z D67A D67B | | 18A | S61Z S62Z | | | G67A G67B G67C |
| K09.8 | 03 | D40Z D67A D67B | K22.2 | 06 | G67A G67B G67C | | | G67D |
| K09.9 | 03 | D40Z D67A D67B | | | G67D | K26.6 | 06 | G40Z G46A G46B |
| K10.0 | 03 | D40Z D67A D67B | | 15 | MSPNG SPNG | | | G67A G67B G67C |
| K10.1 | 03 | D40Z D67A D67B | K22.3 | 06 | G35Z G67A G67B | | | G67D |
| K10.3 | 03 | D40Z D67A D67B | | | G67C G67D | K26.7 | 06 | G67A G67B G67C |
| K10.8 | 03 | D40Z D67A D67B | | 15 | MSPNG SPNG | | | G67D |
| K10.9 | 03 | D40Z D67A D67B | | Pre | A11C | K26.9 | 06 | G67A G67B G67C |
| K10.20 | 03 | D06B D40Z D67A D67B | K22.4 | 06 | G67A G67B G67C | | | G67D |
| | | D67B | | | G67D | K27.0 | 06 | G40Z G46A G46B |
| K10.21 | 03 | D06B D40Z D67A D67B | | 15 | MSPNG SPNG | | | G67A G67B G67C |
| | | D67B | K22.5 | 06 | G67A G67B G67C | | | G67D |
| K10.28 | 03 | D06B D40Z D67A D67B | | | G67D | K27.1 | 06 | G40Z G46A G46B |
| | | D67B | K22.6 | 06 | G40Z G46A G46B | | | G67A G67B G67C |
| K10.29 | 03 | D40Z D67A D67B | | | G67A G67B G67C | | | G67D |
| K11.0 | 03 | D66A D66B | | | G67D | K27.2 | 06 | G40Z G46A G46B |
| K11.1 | 03 | D66A D66B | K22.7 | 06 | G67A G67B G67C | | | G67A G67B G67C |
| K11.2 | 03 | D66A D66B | | | G67D | | | G67D |
| K11.3 | 03 | D06B D66A D66B | K22.9 | 06 | G72A G72B | K27.3 | 06 | G67A G67B G67C |
| K11.4 | 03 | D66A D66B | K22.80 | 06 | G72A G72B | | | G67D |
| K11.5 | 03 | D66A D66B | K22.81 | 06 | G72A G72B | K27.4 | 06 | G40Z G46A G46B |
| K11.6 | 03 | D66A D66B | K22.88 | 06 | G72A G72B | | | G67A G67B G67C |
| K11.7 | 03 | D66A D66B | K23.0 | Pre | 961Z | | | G67D |
| K11.8 | 03 | D66A D66B | K23.1 | Pre | 961Z | K27.5 | 06 | G40Z G46A G46B |
| K11.9 | 03 | D66A D66B | K23.8 | Pre | 961Z | | | G67A G67B G67C |
| | 18A | S61Z S62Z | K25.0 | Pre | A11C | | | G67D |
| K12.0 | 03 | D40Z D67A D67B | | 06 | G40Z G46A G46B | K27.6 | 06 | G40Z G46A G46B |
| | 18A | S61Z S62Z | | | G67A G67B G67C | | | G67A G67B G67C |
| K12.1 | 03 | D40Z D67A D67B | | | G67D | | | G67D |
| K12.3 | 03 | D40Z D67A D67B | K25.1 | Pre | A11C | K27.7 | 06 | G67A G67B G67C |
| K12.20 | Pre | A11C | | 06 | G35Z G40Z G46A | | | G67D |
| | 03 | D06B D40Z D67A D67B | | | G46B G67A G67B | K27.9 | 06 | G67A G67B G67C |
| | | D67B | | | G67C G67D | | | G67D |
| K12.21 | Pre | A11C | K25.2 | Pre | A11C | K28.0 | 06 | G40Z G46A G46B |
| | 03 | D06B D40Z D67A D67B | | 06 | G35Z G40Z G46A | | | G67A G67B G67C |
| | | D67B | | | G46B G67A G67B | | | G67D |
| K12.22 | Pre | A11C | | | G67C G67D | K28.1 | 06 | G35Z G40Z G46A |
| | 03 | D06B D40Z D67A D67B | K25.3 | 06 | G67A G67B G67C | | | G46B G67A G67B |
| | | D67B | | | G67D | | | G67C G67D |
| K12.23 | 03 | D40Z D67A D67B | K25.4 | 06 | G40Z G46A G46B | K28.2 | 06 | G35Z G40Z G46A |
| K12.28 | 03 | D06B D40Z D67A D67B | | | G67A G67B G67C | | | G46B G67A G67B |
| | | D67B | | | G67D | | | G67C G67D |
| K12.29 | 03 | D40Z D67A D67B | K25.5 | 06 | G40Z G46A G46B | K28.3 | 06 | G67A G67B G67C |
| K13.0 | 03 | D40Z D67A D67B | | | G67A G67B G67C | | | G67D |
| | 18A | S61Z S62Z | | | G67D | K28.4 | 06 | G40Z G46A G46B |
| K13.1 | 03 | D40Z D67A D67B | K25.6 | 06 | G40Z G46A G46B | | | G67A G67B G67C |
| K13.2 | 03 | D40Z D67A D67B | | | G67A G67B G67C | | | G67D |
| | 18A | S61Z S62Z | | | G67D | K28.5 | 06 | G40Z G46A G46B |
| K13.3 | 03 | D40Z D67A D67B | K25.7 | 06 | G67A G67B G67C | | | G67A G67B G67C |
| | 18A | S61Z S62Z | | | G67D | | | G67D |
| K13.4 | 03 | D40Z D67A D67B | K25.9 | 06 | G67A G67B G67C | K28.6 | 06 | G40Z G46A G46B |
| K13.5 | 03 | D40Z D67A D67B | | | G67D | | | G67A G67B G67C |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|--------|-----|----------------|
| | | G67D | K38.2 | 06 | G71A G71B G71C | | 15 | MSPNG SPNG |
| K28.7 | 06 | G67A G67B G67C | K38.3 | 06 | G71A G71B G71C | | Pre | A11C |
| | | G67D | K38.8 | 06 | G72A G72B | K41.90 | 06 | G09B G09C G71A |
| K28.9 | 06 | G67A G67B G67C | K38.9 | 06 | G72A G72B | | | G71B G71C |
| | | G67D | K40.00 | 06 | G09B G09C G71A | K41.91 | 06 | G09B G09C G71A |
| K29.0 | 06 | G40Z G46A G46B | | | G71B G71C | | | G71B G71C |
| | | G67A G67B G67C | K40.01 | 15 | MSPNG SPNG | K42.0 | 06 | G71A G71B G71C |
| | | G67D | | 06 | G09B G09C G71A | | 15 | MSPNG SPNG |
| K29.1 | 06 | G72A G72B | | | G71B G71C | K42.1 | 06 | G71A G71B G71C |
| K29.2 | 06 | G72A G72B | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| K29.3 | 06 | G72A G72B | K40.10 | 06 | G09B G09C G71A | | Pre | A11C |
| K29.4 | 06 | G72A G72B | | | G71B G71C | K42.9 | 06 | G71A G71B G71C |
| | 18A | S61Z S62Z | | 15 | MSPNG SPNG | K43.0 | 06 | G71A G71B G71C |
| K29.5 | 06 | G72A G72B | | Pre | A11C | | 15 | MSPNG SPNG |
| | 18A | S61Z S62Z | K40.11 | 06 | G09B G09C G71A | K43.1 | 06 | G71A G71B G71C |
| K29.6 | 06 | G72A G72B | | | G71B G71C | | 15 | MSPNG SPNG |
| K29.7 | 06 | G72A G72B | | 15 | MSPNG SPNG | | Pre | A11C |
| | 18A | S61Z S62Z | K40.20 | 06 | G09B G09C G71A | K43.2 | 06 | G71A G71B G71C |
| K29.8 | 06 | G72A G72B | | | G71B G71C | K43.3 | 06 | G71A G71B G71C |
| K29.9 | 06 | G72A G72B | | | G09B G09C G71A | | 15 | MSPNG SPNG |
| | 18A | S61Z S62Z | K40.21 | 06 | G09B G09C G71A | K43.4 | 06 | G71A G71B G71C |
| K30 | 06 | G72A G72B | | | G71B G71C | | 15 | MSPNG SPNG |
| K31.0 | 06 | G67A G67B G67C | K40.30 | 06 | G09B G09C G71A | | Pre | A11C |
| | | G67D | | | G71B G71C | K43.5 | 06 | G71A G71B G71C |
| K31.2 | 06 | G67A G67B G67C | | 15 | MSPNG SPNG | K43.60 | 06 | G71A G71B G71C |
| | | G67D | K40.31 | 06 | G09B G09C G71A | | 15 | MSPNG SPNG |
| K31.3 | 06 | G67A G67B G67C | | | G71B G71C | K43.68 | 06 | G71A G71B G71C |
| | | G67D | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| K31.4 | 06 | G67A G67B G67C | K40.40 | 06 | G09B G09C G71A | K43.69 | 06 | G71A G71B G71C |
| | | G67D | | | G71B G71C | | 15 | MSPNG SPNG |
| K31.5 | 06 | G67A G67B G67C | | 15 | MSPNG SPNG | K43.70 | 06 | G71A G71B G71C |
| | | G67D | K40.41 | 06 | G09B G09C G71A | | 15 | MSPNG SPNG |
| K31.6 | 06 | G35Z G67A G67B | | | G71B G71C | K43.78 | 06 | G71A G71B G71C |
| | | G67C G67D | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | Pre | A11C | | Pre | A11C |
| K31.7 | 06 | G67A G67B G67C | K40.90 | 06 | G09B G09C G71A | K43.79 | 06 | G71A G71B G71C |
| | | G67D | | | G71B G71C | | 15 | MSPNG SPNG |
| K31.9 | 06 | G72A G72B | | | G09B G09C G71A | | Pre | A11C |
| K31.10 | 06 | G67A G67B G67C | K40.91 | 06 | G09B G09C G71A | K43.90 | 06 | G71A G71B G71C |
| | | G67D | | | G71B G71C | K43.98 | 06 | G71A G71B G71C |
| K31.11 | 06 | G67A G67B G67C | K41.00 | 06 | G09B G09C G71A | K43.99 | 06 | G71A G71B G71C |
| | | G67D | | | G71B G71C | K44.0 | 06 | G67A G67B G67C |
| K31.12 | 06 | G67A G67B G67C | | 15 | MSPNG SPNG | | | G67D |
| | | G67D | K41.01 | 06 | G09B G09C G71A | | 15 | MSPNG SPNG |
| K31.18 | 06 | G67A G67B G67C | | | G71B G71C | K44.1 | 06 | G71A G71B G71C |
| | | G67D | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| K31.81 | 06 | G67A G67B G67C | K41.10 | 06 | G09B G09C G71A | | Pre | A11C |
| | | G67D | | | G71B G71C | K44.9 | 06 | G72A G72B |
| K31.82 | 06 | G40Z G46A G46B | | 15 | MSPNG SPNG | K45.0 | 06 | G71A G71B G71C |
| | | G67A G67B G67C | | Pre | A11C | K45.1 | 06 | G71A G71B G71C |
| | | G67D | K41.11 | 06 | G09B G09C G71A | | 15 | MSPNG SPNG |
| K31.88 | 06 | G72A G72B | | | G71B G71C | | Pre | A11C |
| K35.2 | 06 | G22A G22B G22C | | 15 | MSPNG SPNG | K45.8 | 06 | G71A G71B G71C |
| | | G71A G71B G71C | | Pre | A11C | K46.0 | 06 | G71A G71B G71C |
| | 15 | MSPNG SPNG | K41.20 | 06 | G09B G09C G71A | K46.1 | 06 | G71A G71B G71C |
| K35.8 | 06 | G72A G72B | | | G71B G71C | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | K41.21 | 06 | G09B G09C G71A | K46.9 | 06 | G71A G71B G71C |
| K35.30 | 06 | G72A G72B | | | G71B G71C | K50.0 | 06 | G02A G38A G38B |
| | 15 | MSPNG SPNG | K41.30 | 06 | G09B G09C G71A | | | G48A G64A G64B |
| K35.31 | 06 | G22A G22B G22C | | | G71B G71C | | | G64C |
| | | G71A G71B G71C | | 15 | MSPNG SPNG | K50.1 | 06 | G02A G38A G38B |
| | 15 | MSPNG SPNG | K41.31 | 06 | G09B G09C G71A | | | G48A G64A G64B |
| K35.32 | 06 | G22A G22B G22C | | | G71B G71C | | 15 | MSPNG SPNG |
| | | G70A G70B G70C | | 15 | MSPNG SPNG | K50.9 | 06 | G48A G64A G64B |
| | 15 | MSPNG SPNG | K41.40 | 06 | G09B G09C G71A | | | G64C |
| K36 | 06 | G72A G72B | | | G71B G71C | K50.80 | 06 | G02A G38A G38B |
| K37 | 06 | G72A G72B | | 15 | MSPNG SPNG | | | G48A G64A G64B |
| | 15 | MSPNG SPNG | | Pre | A11C | | | G64C |
| K38.0 | 06 | G71A G71B G71C | K41.41 | 06 | G09B G09C G71A | | 06 | G02A G38A G38B |
| K38.1 | 06 | G71A G71B G71C | | | G71B G71C | K50.81 | 06 | G02A G38A G38B |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|--------|-----|----------------|
| | | G48A G64A G64B | | | G67D | | | G67D |
| | | G64C | K55.31 | 06 | G71A G71B G71C | K57.91 | 06 | G40Z G46A G46B |
| K50.82 | 06 | G02A G38A G38B | K55.32 | 06 | G40Z G46A G46B | | | G67A G67B G67C |
| | | G48A G64A G64B | | | G71A G71B G71C | | | G67D |
| | | G64C | K56.0 | 06 | G13A G35Z G72A | K57.92 | 06 | G67A G67B G67C |
| K50.88 | 06 | G48A G64A G64B | | | G72B | | | G67D |
| | | G64C | | | MSPNG SPNG | K57.93 | 06 | G40Z G46A G46B |
| K51.0 | 06 | G02A G38A G38B | K56.1 | 06 | G72A G72B | | | G67A G67B G67C |
| | | G48A G64A G64B | | | MSPNG SPNG | | | G67D |
| | | G64C | K56.2 | 06 | G72A G72B | K58.1 | 06 | G72A G72B |
| K51.2 | 06 | G02A G38A G38B | | | MSPNG SPNG | K58.2 | 06 | G72A G72B |
| | | G48A G64A G64B | K56.3 | 06 | G72A G72B | K58.3 | 06 | G72A G72B |
| | | G64C | K56.4 | 06 | G72A G72B | K58.8 | 06 | G72A G72B |
| K51.3 | 06 | G02A G38A G38B | | | MSPNG SPNG | K59.00 | 06 | G72A G72B |
| | | G48A G64A G64B | K56.5 | 06 | G72A G72B | K59.01 | 06 | G72A G72B |
| | | G64C | K56.6 | 06 | G72A G72B | K59.1 | 06 | G72A G72B |
| K51.4 | 06 | G02A G38A G38B | | | MSPNG SPNG | K59.02 | 06 | G72A G72B |
| | | G48A G64A G64B | K56.7 | 06 | G72A G72B | K59.2 | 06 | G67A G67B G67C |
| | | G64C | | | MSPNG SPNG | | | G67D |
| K51.5 | 06 | G02A G38A G38B | K57.02 | 06 | G35Z G67A G67B | K59.3 | 06 | G71A G71B G71C |
| | | G48A G64A G64B | | | G67C G67D | | | MSPNG SPNG |
| | | G64C | K57.03 | 06 | G35Z G40Z G46A | K59.4 | 06 | G67A G67B G67C |
| K51.8 | 06 | G48A G64A G64B | | | G46B G67A G67B | | | G67D |
| | | G64C | | | G67C G67D | K59.8 | 06 | G72A G72B |
| K51.9 | 06 | G48A G64A G64B | K57.10 | 06 | G67A G67B G67C | K59.09 | 06 | G72A G72B |
| | | G64C | | | G67D | K59.9 | 06 | G72A G72B |
| K52.0 | 06 | G71A G71B G71C | K57.11 | 06 | G40Z G46A G46B | K60.0 | 06 | G71A G71B G71C |
| | 18A | S61Z S62Z | | | G67A G67B G67C | K60.1 | 06 | G71A G71B G71C |
| K52.1 | 06 | G71A G71B G71C | | | G67D | K60.2 | 06 | G71A G71B G71C |
| | 15 | MSPNG SPNG | K57.12 | 06 | G67A G67B G67C | | | P65B P66B P66C |
| | 18A | S61Z S62Z | | | G67D | | | P67A P67B P67C |
| K52.2 | 06 | G72A G72B | K57.13 | 06 | G40Z G46A G46B | K60.3 | 06 | G71A G71B G71C |
| | 15 | P65B P66B P66C | | | G67A G67B G67C | K60.4 | 06 | G71A G71B G71C |
| | | P67A P67B P67C | | | G67D | K60.5 | 06 | G71A G71B G71C |
| | 18A | S61Z S62Z | K57.22 | 06 | G35Z G67A G67B | K61.0 | 06 | G71A G71B G71C |
| K52.8 | 06 | G72A G72B | | | G67C G67D | | | G86A |
| | 15 | P65B P66B P66C | K57.23 | 06 | G35Z G40Z G46A | | | MSPNG SPNG |
| | | P67A P67B P67C | | | G46B G67A G67B | K61.1 | 06 | G71A G71B G71C |
| | 18A | S61Z S62Z | | | G67C G67D | | | G86A |
| K52.9 | 06 | G72A G72B | K57.30 | 06 | G67A G67B G67C | | | MSPNG SPNG |
| | 18A | S61Z S62Z | | | G67D | K61.2 | 06 | G71A G71B G71C |
| K52.30 | 06 | G67A G67B G67C | K57.31 | 06 | G40Z G46A G46B | | | G86A |
| | | G67D | | | G67A G67B G67C | | | MSPNG SPNG |
| | 15 | P65B P66B P66C | | | G67D | K61.3 | 06 | G71A G71B G71C |
| | | P67A P67B P67C | K57.32 | 06 | G67A G67B G67C | | | G86A |
| | 18A | S61Z S62Z | | | G67D | | | MSPNG SPNG |
| K52.31 | 06 | G67A G67B G67C | K57.33 | 06 | G40Z G46A G46B | K61.4 | 06 | G71A G71B G71C |
| | | G67D | | | G67A G67B G67C | | | G86A |
| | 15 | P65B P66B P66C | | | G67D | | | MSPNG SPNG |
| | | P67A P67B P67C | K57.42 | 06 | G35Z G67A G67B | K62.0 | 06 | G71A G71B G71C |
| | 18A | S61Z S62Z | | | G67C G67D | K62.1 | 06 | G71A G71B G71C |
| K52.32 | 06 | G67A G67B G67C | K57.43 | 06 | G35Z G40Z G46A | K62.2 | 06 | G71A G71B G71C |
| | | G67D | | | G46B G67A G67B | | | MSPNG SPNG |
| | 15 | P65B P66B P66C | | | G67C G67D | K62.3 | 06 | G71A G71B G71C |
| | | P67A P67B P67C | K57.50 | 06 | G67A G67B G67C | | | MSPNG SPNG |
| | 18A | S61Z S62Z | | | G67D | K62.4 | 06 | G71A G71B G71C |
| K52.38 | 06 | G67A G67B G67C | K57.51 | 06 | G40Z G46A G46B | | | MSPNG SPNG |
| | | G67D | | | G67A G67B G67C | K62.6 | 06 | G71A G71B G71C |
| | 15 | P65B P66B P66C | | | G67D | K62.7 | 06 | G71A G71B G71C |
| | | P67A P67B P67C | K57.52 | 06 | G67A G67B G67C | K62.8 | 06 | G71A G71B G71C |
| | 18A | S61Z S62Z | | | G67D | K62.9 | 06 | G71A G71B G71C |
| K55.0 | 06 | G70A G70B G70C | K57.53 | 06 | G40Z G46A G46B | K62.50 | 06 | G67A G67B G67C |
| | 15 | MSPNG SPNG | | | G67A G67B G67C | | | G67D |
| K55.1 | 06 | G70A G70B G70C | | | G67D | K62.51 | 06 | G67A G67B G67C |
| K55.8 | 06 | G71A G71B G71C | K57.82 | 06 | G67A G67B G67C | | | G67D |
| K55.9 | 06 | G71A G71B G71C | | | G67D | K62.59 | 06 | G67A G67B G67C |
| K55.21 | 06 | G71A G71B G71C | K57.83 | 06 | G40Z G46A G46B | | | G67D |
| | 15 | MSPNG SPNG | | | G67A G67B G67C | K63.0 | 06 | G70A G70B G70C |
| K55.22 | 06 | G40Z G46A G46B | K57.90 | 06 | G67A G67B G67C | | | MSPNG SPNG |
| | | G67A G67B G67C | | | G67D | K63.1 | 06 | G02A G02B G35Z |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|--------|-----|----------------|
| | | G38A G38B G70A | | | H63D | | | H63D |
| | | G70B G70C | K70.1 | 07 | H60A H60B H60C | K72.71 | Pre | 961Z |
| | 15 | MSPNG SPNG | K70.2 | 07 | H60A H60B H60C | K72.72 | Pre | 961Z |
| | Pre | A11C | K70.3 | 07 | H60A H60B H60C | K72.73 | Pre | 961Z A11C |
| K63.2 | 06 | G02A G35Z G38A | K70.9 | 07 | H60A H60B H60C | K72.74 | Pre | 961Z A11C |
| | | G38B G70A G70B | K70.40 | Pre | A11C | K72.79 | Pre | 961Z |
| | | G70C | | 07 | H60A H60B H60C | K73.0 | 07 | H60A H60B H60C |
| | 15 | MSPNG SPNG | K70.41 | Pre | A11C | | | H63A H63B H63C |
| K63.3 | 06 | G70A G70B G70C | | 07 | H60A H60B H60C | | | H63D |
| | 15 | MSPNG SPNG | K70.42 | Pre | A11C | K73.1 | 07 | H60A H60B H60C |
| K63.4 | 06 | G71A G71B G71C | | 07 | H60A H60B H60C | | | H63A H63B H63C |
| K63.5 | 06 | G71A G71B G71C | K70.48 | Pre | A11C | | | H63D |
| K63.8 | 06 | G71A G71B G71C | | 07 | H60A H60B H60C | K73.2 | 07 | H60A H60B H60C |
| K63.9 | 06 | G71A G71B G71C | K71.0 | 07 | H60A H60B H60C | | | H63A H63B H63C |
| K64.0 | 06 | G71A G71B G71C | | | H63A H63B H63C | | | H63D |
| K64.1 | 06 | G72A G72B | | | H63D | K73.8 | 07 | H60A H60B H60C |
| K64.2 | 06 | G72A G72B | | 15 | MSPNG SPNG | | | H63A H63B H63C |
| K64.3 | 06 | G71A G71B G71C | K71.1 | 07 | H60A H60B H60C | | | H63D |
| K64.4 | 06 | G72A G72B | | | H63A H63B H63C | K73.9 | 07 | H60A H60B H60C |
| K64.5 | 06 | G72A G72B | | | H63D | | | H63A H63B H63C |
| K64.8 | 06 | G72A G72B | | 15 | MSPNG SPNG | | | H63D |
| K64.9 | 06 | G72A G72B | K71.2 | 07 | H60A H60B H60C | K74.0 | 07 | H60A H60B H60C |
| K65.00 | 06 | G02A G02B G22A | | | H63A H63B H63C | | 15 | MSPNG SPNG |
| | | G22C G35Z G38A | | | H63D | K74.1 | 07 | H60A H60B H60C |
| | | G38B G48A G70A | | 15 | MSPNG SPNG | | | H63A H63B H63C |
| | | G70B G70C | K71.3 | 07 | H60A H60B H60C | | | H63D |
| | 15 | MSPNG SPNG | | | H63A H63B H63C | K74.2 | 07 | H60A H60B H60C |
| | Pre | A11C | | | H63D | | 15 | MSPNG SPNG |
| K65.8 | 06 | G02A G02B G22A | K71.4 | 07 | H60A H60B H60C | K74.3 | 07 | H60A H60B H60C |
| | | G22C G35Z G38A | | | H63A H63B H63C | | 15 | MSPNG SPNG |
| | | G38B G70A G70B | | | H63D | | Pre | A11C |
| | | G70C | | | H63D | K74.4 | 07 | H60A H60B H60C |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| K65.09 | 06 | G02A G02B G22A | K71.5 | 07 | H60A H60B H60C | K74.5 | 07 | H60A H60B H60C |
| | | G22C G35Z G38A | | | H63A H63B H63C | | 15 | MSPNG SPNG |
| | | G38B G48A G70A | | | H63D | K74.6 | 07 | H60A H60B H60C |
| | | G70B G70C | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | K71.6 | 07 | H60A H60B H60C | K74.70 | Pre | 961Z |
| | Pre | A11C | | | H63A H63B H63C | K74.71 | Pre | 961Z |
| K65.9 | 06 | G02A G02B G22A | | | H63D | K74.72 | Pre | 961Z |
| | | G22C G38A G38B | K71.7 | 07 | H60A H60B H60C | K75.0 | 07 | H60A H60B H60C |
| | | G48A G70A G70B | | | MSPNG SPNG | | | H63A H63B H63C |
| | | G70C | | 15 | MSPNG SPNG | | | H63D |
| | 15 | MSPNG SPNG | K71.9 | 07 | H60A H60B H60C | | 15 | MSPNG SPNG |
| K66.0 | 06 | G71A G71B G71C | | | H63A H63B H63C | | Pre | A11C |
| | 15 | MSPNG SPNG | | | H63D | K75.1 | 07 | H60A H60B H60C |
| | Pre | A11C | | 15 | MSPNG SPNG | | | H63A H63B H63C |
| K66.1 | 06 | G48A G71A G71B | K71.80 | 07 | H60A H60B H60C | | | H63D |
| | | G71C | | | H63A H63B H63C | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | | H63D | | Pre | A11C |
| K66.2 | 11 | L42A L42B L64A | K71.88 | 07 | H60A H60B H60C | K75.2 | 07 | H60A H60B H60C |
| | | L64B | | | H63A H63B H63C | | | H63D |
| | 15 | MSPNG SPNG | | | H63D | | 15 | MSPNG SPNG |
| K66.8 | 06 | G71A G71B G71C | | 15 | MSPNG SPNG | K75.3 | 07 | H60A H60B H60C |
| | 15 | MSPNG SPNG | K72.0 | 06 | G35Z | | | H63A H63B H63C |
| | Pre | A11C | | 07 | H63A H63B H63C | | | H63D |
| K66.9 | Pre | A11C | | | H63D | | 15 | MSPNG SPNG |
| | 06 | G71A G71B G71C | | 15 | MSPNG SPNG | K75.4 | 07 | H60A H60B H60C |
| K67.0 | 15 | MSPNG SPNG | | Pre | A11C | | | H63A H63B H63C |
| | Pre | 961Z A11C | K72.9 | 07 | H60A H60B H60C | | | H63D |
| K67.1 | 15 | MSPNG SPNG | | | H63A H63B H63C | | 15 | MSPNG SPNG |
| | Pre | 961Z A11C | | | H63D | | Pre | A11C |
| K67.2 | Pre | 961Z A11C | K72.10 | 06 | G35Z | K75.8 | 07 | H60A H60B H60C |
| K67.3 | 15 | MSPNG SPNG | | 07 | H63A H63B H63C | | | H63A H63B H63C |
| | Pre | 961Z A11C | | | H63D | | | H63D |
| K67.8 | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | Pre | 961Z A11C | | Pre | A11C | K75.9 | 07 | H60A H60B H60C |
| K70.0 | 07 | H60A H60B H60C | K72.18 | 07 | H60A H60B H60C | | | H63A H63B H63C |
| | | H63A H63B H63C | | | H63A H63B H63C | | | H63D |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|--|--------|-----|-----------------------------|--------|-----|--|
| K76.0 | 15 | MSPNG SPNG | K80.40 | 07 | H64A H64B H64C | K85.90 | 07 | H07A H07B H33A |
| | 07 | H60A H60B H60C H63A H63B H63C H63D | K80.41 | 07 | H64A H64B H64C | | 18A | H62A H62B |
| K76.1 | 15 | MSPNG SPNG | K80.50 | 07 | H64A H64B H64C | K85.91 | Pre | S61Z S62Z A11C |
| | 07 | H60A H60B H60C H63A H63B H63C H63D | K80.80 | 07 | H64A H64B H64C | | 07 | H07A H07B H33A H62A H62B |
| K76.2 | 07 | H63A H63B H63C H63D | K80.81 | 07 | H64A H64B H64C | K86.0 | 18A | S61Z S62Z |
| | 15 | MSPNG SPNG | K81.0 | 07 | H64A H64B H64C | | 07 | H07A H07B H33A H62A H62B |
| K76.3 | 07 | H60A H60B H60C H63A H63B H63C H63D | K81.1 | 07 | H64A H64B H64C | K86.1 | 07 | H07A H07B H33A H62A H62B |
| | 15 | MSPNG SPNG | K81.8 | 07 | H64A H64B H64C | | 07 | H07A H07B H33A H62A H62B |
| K76.4 | 07 | H60A H60B H60C H63A H63B H63C H63D | K81.9 | 07 | H64A H64B H64C | K86.2 | 07 | H07A H07B H33A H62A H62B |
| | 15 | MSPNG SPNG | K82.0 | 07 | H64A H64B H64C | | 07 | H07A H07B H33A H62A H62B |
| K76.5 | 07 | H60A H60B H60C H63A H63B H63C H63D | K82.1 | 07 | H64A H64B H64C | K86.3 | 07 | H07A H07B H33A H62A H62B |
| | 15 | MSPNG SPNG | K82.2 | 07 | H64A H64B H64C | | 07 | H07A H07B H33A H62A H62B |
| K76.6 | 07 | H60A H60B H60C H63A H63B H63C H63D | K82.3 | 07 | H64A H64B H64C | K86.9 | 07 | H07A H07B H33A H62A H62B |
| | 15 | MSPNG SPNG | K82.4 | 07 | H64A H64B H64C | | 07 | H07A H07B H33A H62A H62B |
| K76.7 | 07 | H60A H60B H60C H63A H63B H63C H63D | K82.8 | 07 | H64A H64B H64C | K86.80 | 07 | H07A H07B H33A H62A H62B |
| | 15 | MSPNG SPNG | K82.9 | 07 | H64A H64B H64C | | 07 | H07A H07B H33A H62A H62B |
| K76.8 | 07 | H60A H60B H60C H63A H63B H63C H63D | K83.00 | 07 | H64A H64B H64C | K86.81 | 07 | H07A H07B H33A H62A H62B |
| | 15 | MSPNG SPNG | K83.01 | 07 | H64A H64B H64C | | 07 | H07A H07B H33A H62A H62B |
| K76.9 | Pre | A11C | K83.1 | 07 | H64A H64B H64C | K86.82 | 07 | H07A H07B H33A H62A H62B |
| | 07 | H60A H60B H60C H63A H63B H63C H63D | K83.2 | 15 | MSPNG SPNG | | 07 | H07A H07B H33A H62A H62B |
| K77.0 | 17 | R50A R60A R61A R61B R63A R63B | K83.3 | 06 | G35Z | K86.83 | 07 | H07A H07B H33A H62A H62B |
| | 07 | H60A H60B H60C H63A H63B H63C H63D | K83.4 | 07 | H64A H64B H64C | | 07 | H07A H07B H33A H62A H62B |
| K77.1 | 15 | MSPNG SPNG | K83.5 | 07 | H64A H64B H64C | K86.84 | 07 | H07A H07B H33A H62A H62B |
| | 07 | H60A H60B H60C H63A H63B H63C H63D | K83.08 | 07 | H64A H64B H64C | | 07 | H07A H07B H33A H62A H62B |
| K77.11 | 15 | MSPNG SPNG | K83.8 | 07 | H64A H64B H64C | K86.88 | 07 | H07A H07B H33A H62A H62B |
| | 07 | H60A H60B H60C H63A H63B H63C H63D | K83.09 | 07 | H64A H64B H64C | | 07 | H07A H07B H33A H62A H62B |
| K77.12 | 15 | MSPNG SPNG | K83.9 | 07 | H64A H64B H64C | K87.0 | Pre | 961Z |
| | 17 | R50A R60A R60B | K85.00 | 07 | H07A H07B H33A H62A H62B | | Pre | 961Z |
| K77.13 | 15 | MSPNG SPNG | K85.01 | 18A | S61Z S62Z | K90.0 | 06 | G48A G67A G67B G67C G67D |
| | 17 | R50A R60A R60B | | Pre | A11C | | 06 | G48A G67A G67B G67C G67D |
| K77.14 | 15 | MSPNG SPNG | K85.10 | 06 | G35Z | K90.1 | 06 | G48A G67A G67B G67C G67D |
| | 17 | R50A R60A R60B | | 07 | H07A H07B H33A H62A H62B | | 06 | G48A G67A G67B G67C G67D |
| K77.21 | 15 | MSPNG SPNG | K85.11 | 18A | S61Z S62Z | K90.2 | 15 | MSPNG SPNG |
| | 17 | R50A R60A R60B | | Pre | A11C | | 06 | G48A G67A G67B G67C G67D |
| K77.22 | 15 | MSPNG SPNG | K85.20 | 06 | G35Z | K90.3 | 15 | MSPNG SPNG |
| | 17 | R50A R60A R60B | | 07 | H07A H07B H33A H62A H62B | | 06 | G48A G67A G67B G67C G67D |
| K77.23 | 15 | MSPNG SPNG | K85.21 | 18A | S61Z S62Z | K90.4 | 15 | MSPNG SPNG |
| | 17 | R50A R60A R60B | | Pre | A11C | | 06 | G48A G67A G67B G67C G67D |
| K80.00 | 15 | MSPNG SPNG | K85.22 | 06 | G35Z | K90.8 | 06 | G48A G67A G67B G67C G67D |
| | 17 | R50A R60A R60B | | 07 | H07A H07B H33A H62A H62B | | 06 | G48A G67A G67B G67C G67D |
| K80.01 | 15 | MSPNG SPNG | K85.30 | 18A | S61Z S62Z | K90.9 | 18A | S61Z S62Z |
| | 17 | R50A R60A R60B | | Pre | A11C | | 06 | G48A G67A G67B G67C G67D |
| K80.10 | 15 | MSPNG SPNG | K85.31 | 06 | G35Z | K91.0 | 06 | G72A G72B |
| | 17 | R50A R60A R60B | | Pre | A11C | | 06 | G70A G70B G70C |
| K80.11 | 15 | MSPNG SPNG | K85.80 | 07 | H07A H07B H33A H62A H62B | K91.1 | 15 | MSPNG SPNG |
| | 17 | R50A R60A R60B | | 18A | S61Z S62Z | | 06 | G70A G70B G70C |
| K80.20 | 15 | MSPNG SPNG | K85.81 | Pre | A11C | K91.2 | 06 | G70A G70B G70C |
| | 17 | R50A R60A R60B | | 06 | G35Z | | 06 | G35Z G70A G70B G70C |
| K80.21 | 15 | MSPNG SPNG | K85.80 | 07 | H07A H07B H33A H62A H62B | K91.3 | 06 | G70A G70B G70C |
| | 17 | R50A R60A R60B | | 18A | S61Z S62Z | | 06 | G70A G70B G70C |
| K80.22 | 15 | MSPNG SPNG | K85.81 | Pre | A11C | K91.4 | 06 | G70A G70B G70C |
| | 17 | R50A R60A R60B | | 07 | H07A H07B H33A H62A H62B | | 07 | H64A H64B H64C |
| K80.30 | 15 | MSPNG SPNG | K85.81 | 06 | G35Z | K91.5 | 07 | H64A H64B H64C |
| | 17 | R50A R60A R60B | | 18A | S61Z S62Z | | 06 | G71A G71B G71C |
| K80.31 | 15 | MSPNG SPNG | K85.81 | 07 | H07A H07B H33A H62A H62B | K91.9 | Pre | A11C |
| | 17 | R50A R60A R60B | | 06 | G35Z | | 06 | G35Z G70A G70B G70C |
| K80.31 | 15 | MSPNG SPNG | K85.81 | Pre | A11C | K91.80 | 17 | R50A R60A R61A R61B R63A |
| | 17 | R50A R60A R60B | | 07 | H07A H07B H33A H62A H62B | | 07 | H64A H64B H64C H62A H62B |
| K80.31 | 15 | MSPNG SPNG | K85.81 | 06 | G35Z | K91.82 | 07 | H64A H64B H64C H62A H62B |
| | 17 | R50A R60A R60B | | 18A | S61Z S62Z | | 06 | G70A G70B G70C |
| K80.31 | 15 | MSPNG SPNG | K85.81 | 07 | H07A H07B H33A H62A H62B | K91.83 | 06 | G70A G70B G70C |
| | 17 | R50A R60A R60B | | 06 | G35Z | | 06 | G70A G70B G70C |
| K80.31 | 15 | MSPNG SPNG | K85.81 | Pre | A11C | K91.88 | 06 | G70A G70B G70C |
| | 17 | R50A R60A R60B | | 06 | G35Z | | 06 | G40Z G46A G46B G67A G67B G67C G67D |
| K80.31 | 15 | MSPNG SPNG | K85.81 | 07 | H07A H07B H33A H62A H62B | K92.0 | 06 | G40Z G46A G46B G67A G67B G67C G67D |
| | 17 | R50A R60A R60B | | 18A | S61Z S62Z | | 06 | G40Z G46A G46B G67A G67B G67C G67D |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|-------------------|-------|-----|----------------|
| | | G67A G67B G67C | | | 18A S61Z S62Z | | | J61C J61D |
| | | G67D | L03.9 | 09 | J64A J64B J64C | | 15 | MSPNG SPNG |
| K92.8 | 06 | G71A G71B G71C | | | J64D | L12.1 | 09 | J61A J61B J61C |
| K92.9 | 06 | G71A G71B G71C | | | 18A S61Z S62Z | | | J61D |
| K93.0 | Pre | 961Z A11C | L03.10 | 09 | J02A J02B J03A | L12.2 | 09 | J02A J02B J08A |
| K93.1 | 15 | MSPNG SPNG | | | J03B J04Z J64A | | | J08B J61A J61B |
| | Pre | 961Z A11C | | | J64B J64C J64D | | | J61C J61D |
| K93.8 | Pre | 961Z | | | 18A S61Z S62Z | L12.3 | 09 | J61A J61B J61C |
| K93.21 | Pre | 961Z A11C | L03.11 | 09 | J02A J02B J03A | | | J61D |
| K93.22 | Pre | 961Z A11C | | | J03B J04Z J64A | | 15 | MSPNG SPNG |
| | 17 | R50A R60A R60B | | | J64B J64C J64D | L12.8 | 09 | J61A J61B J61C |
| K93.23 | Pre | 961Z A11C | | | 18A S61Z S62Z | | | J61D |
| | 17 | R50A R60A R60B | L04.0 | 16 | Q60A Q60B Q60C | | 15 | MSPNG SPNG |
| K93.24 | Pre | 961Z A11C | | | 18A S61Z S62Z | L12.9 | 09 | J61A J61B J61C |
| | 17 | R50A R60A R60B | L04.1 | 16 | Q60A Q60B Q60C | | | J61D |
| K93.31 | Pre | 961Z | | | 18A S61Z S62Z | | 15 | MSPNG SPNG |
| K93.32 | Pre | 961Z | L04.2 | 16 | Q60A Q60B Q60C | L13.0 | 09 | J61A J61B J61C |
| K93.33 | Pre | 961Z | | | 18A S61Z S62Z | | | J61D |
| | 17 | R50A R60A R60B | L04.3 | 16 | Q60A Q60B Q60C | | 15 | MSPNG SPNG |
| | | R61A R61B | | | 18A S61Z S62Z | L13.1 | 09 | J61A J61B J61C |
| K93.41 | Pre | 961Z | L04.8 | 16 | Q60A Q60B Q60C | | | J61D |
| K93.42 | Pre | 961Z | | | 18A S61Z S62Z | | 15 | MSPNG SPNG |
| K93.43 | Pre | 961Z | L04.9 | 16 | Q60A Q60B Q60C | L13.8 | 09 | J61A J61B J61C |
| | 17 | R50A R60A R60B | | | 18A S61Z S62Z | | | J61D |
| | | R61A R61B | L05.0 | 09 | J64A J64B J64C | | 15 | MSPNG SPNG |
| L00.0 | 09 | J61A J61B J61C | | | J64D | L13.9 | 09 | J61A J61B J61C |
| | | J61D | L05.9 | 09 | J64A J64B J64C | | | J61D |
| | 15 | MSPNG SPNG | | | J64D | L14 | 15 | MSPNG SPNG |
| L00.1 | 09 | J02A J02B J08A | L08.0 | 09 | J64A J64B J64C | | Pre | 961Z |
| | | J08B J61A J61B | | | J64D | L20.0 | 09 | J61A J61B J61C |
| | 15 | MSPNG SPNG | | | 15 P65B P66B P66C | | | J61D |
| L01.0 | 09 | J64A J64B J64C | | | P67A P67B P67C | L20.8 | 09 | J61A J61B J61C |
| | | J64D | L08.1 | 09 | J61A J61B J61C | | | J61D |
| L01.1 | 09 | J64A J64B J64C | | | J61D | L20.9 | 09 | J61A J61B J61C |
| | | J64D | L08.8 | 09 | J64A J64B J64C | | | J61D |
| | 15 | P65B P66B P66C | | | J64D | L21.0 | 09 | J67Z |
| | | P67A P67B P67C | L08.9 | 09 | J64A J64B J64C | L21.1 | 09 | J61A J61B J61C |
| L02.0 | 09 | J64A J64B J64C | | | J64D | | | J61D |
| | | J64D | L10.0 | 09 | J61A J61B J61C | L21.8 | 09 | J67Z |
| L02.1 | 09 | J64A J64B J64C | | | J61D | L21.9 | 09 | J67Z |
| | | J64D | L10.1 | 09 | J02A J02B J08A | L22 | 09 | J67Z |
| L02.2 | 09 | J64A J64B J64C | | | J08B J61A J61B | L23.0 | 09 | J67Z |
| | | J64D | | | J61C J61D | L23.1 | 09 | J67Z |
| | 15 | P65B P66B P66C | L10.2 | 09 | J61A J61B J61C | L23.2 | 09 | J67Z |
| | | P67A P67B P67C | | | J61D | L23.3 | 09 | J67Z |
| L02.3 | 09 | J64A J64B J64C | | | 15 MSPNG SPNG | L23.4 | 09 | J61A J61B J61C |
| | | J64D | L10.3 | 09 | J02A J02B J08A | | | J61D |
| L02.4 | 09 | J64A J64B J64C | | | J08B J61A J61B | L23.5 | 09 | J67Z |
| | | J64D | | | J61C J61D | L23.6 | 09 | J67Z |
| L02.8 | 09 | J64A J64B J64C | L10.4 | 09 | J61A J61B J61C | L23.7 | 09 | J67Z |
| | | J64D | | | J61D | L23.8 | 09 | J61A J61B J61C |
| L02.9 | 09 | J64A J64B J64C | L10.5 | 09 | J02A J02B J08A | | | J61D |
| | | J64D | | | J08B J61A J61B | L23.9 | 09 | J61A J61B J61C |
| L03.01 | 09 | J02A J02B J03A | | | J61C J61D | | | J61D |
| | | J03B J64A J64B | L10.8 | 09 | J61A J61B J61C | L24.0 | 09 | J67Z |
| | | J64C J64D | | | J61D | L24.1 | 09 | J67Z |
| L03.02 | 09 | J02A J02B J03A | | | J61A J61B J61C | L24.2 | 09 | J67Z |
| | | J03B J04Z J64A | L11.0 | 09 | J67Z | L24.3 | 09 | J67Z |
| | | J64B J64C J64D | | | 09 J67Z | L24.4 | 09 | J67Z |
| L03.2 | 09 | J02A J02B J03A | L11.1 | 09 | J67Z | L24.5 | 09 | J67Z |
| | | J03B J04Z J64A | L11.8 | 09 | J02A J02B J08A | L24.6 | 09 | J67Z |
| | | J64B J64C J64D | | | J08B J61A J61B | L24.7 | 09 | J67Z |
| | 18A | S61Z S62Z | | | J61C J61D | L24.8 | 09 | J61A J61B J61C |
| L03.3 | 09 | J02A J02B J03A | | | 15 MSPNG SPNG | | | J61D |
| | | J03B J04Z J64A | L11.9 | 09 | J02A J02B J08A | L24.9 | 09 | J61A J61B J61C |
| | | J64B J64C J64D | | | J08B J61A J61B | | | J61D |
| | 18A | S61Z S62Z | | | J61C J61D | L25.0 | 09 | J67Z |
| L03.8 | 09 | J02A J02B J03A | | | 15 MSPNG SPNG | L25.1 | 09 | J67Z |
| | | J03B J04Z J64A | L12.0 | 09 | J02A J02B J08A | L25.2 | 09 | J61A J61B J61C |
| | | J64B J64C J64D | | | J08B J61A J61B | | | J61D |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|----------------|--------|-----|----------------|--------|-----|----------------|
| L25.3 | 09 | J67Z | L40.70 | Pre | 961Z | L51.21 | Pre | A11C |
| L25.4 | 09 | J67Z | L41.0 | 09 | J61A J61B J61C | | 09 | J02A J02B J08A |
| L25.5 | 09 | J67Z | | | J61D | | | J08B J61A J61B |
| L25.8 | 09 | J61A J61B J61C | L41.1 | 09 | J61A J61B J61C | | 15 | MSPNG SPNG |
| | | J61D | | | J61D | | 17 | R50A R60A R61A |
| L25.9 | 09 | J61A J61B J61C | L41.3 | 09 | J61A J61B J61C | | | R61B R63A R63B |
| | | J61D | | | J61D | | Pre | A11C |
| L26 | 09 | J61A J61B J61C | L41.4 | 09 | J61A J61B J61C | L52 | 09 | J61A J61B J61C |
| | | J61D | | | J61D | | | J61D |
| L27.0 | 09 | J61A J61B J61C | L41.5 | 09 | J02A J02B J08A | L53.0 | 09 | J61A J61B J61C |
| | | J61D | | | J08B J61A J61B | | | J61D |
| L27.1 | 09 | J61A J61B J61C | L41.8 | 09 | J61A J61B J61C | L53.1 | 09 | J61A J61B J61C |
| | 18A | S61Z S62Z | | | J61D | | | J61D |
| | 09 | J61A J61B J61C | L41.9 | 09 | J61A J61B J61C | L53.2 | 09 | J61A J61B J61C |
| | 18A | S61Z S62Z | | | J61D | | | J61D |
| L27.2 | 09 | J67Z | L42 | 09 | J67Z | L53.3 | 09 | J61A J61B J61C |
| L27.8 | 09 | J67Z | L43.0 | 09 | J61A J61B J61C | | | J61D |
| L27.9 | 09 | J67Z | | | J61D | L53.8 | 09 | J61A J61B J61C |
| L28.0 | 09 | J61A J61B J61C | L43.1 | 09 | J61A J61B J61C | | | J61D |
| | | J61D | | | J61D | L53.9 | 09 | J02A J02B J08A |
| L28.1 | 09 | J61A J61B J61C | L43.2 | 09 | J61A J61B J61C | | | J08B J61A J61B |
| | | J61D | | | J61D | | | J61C J61D |
| L28.2 | 09 | J61A J61B J61C | L43.3 | 09 | J61A J61B J61C | L54.0 | Pre | 961Z |
| | | J61D | | | J61D | L54.8 | Pre | 961Z |
| L29.0 | 09 | J67Z | L43.8 | 09 | J61A J61B J61C | L55.0 | 09 | J67Z |
| L29.1 | 12 | M64Z | | | J61D | L55.1 | 09 | J67Z |
| L29.2 | 13 | N61Z | L43.9 | 09 | J61A J61B J61C | L55.2 | 09 | J67Z |
| L29.3 | 12 | M64Z | | | J61D | L55.8 | 09 | J67Z |
| | 13 | N61Z | L44.0 | 09 | J02A J02B J08A | L55.9 | 09 | J67Z |
| L29.8 | 09 | J67Z | | | J08B J61A J61B | L56.0 | 09 | J67Z |
| L29.9 | 09 | J67Z | | | J61C J61D | L56.1 | 09 | J67Z |
| L30.0 | 09 | J61A J61B J61C | L44.1 | 09 | J67Z | L56.2 | 09 | J67Z |
| | | J61D | | | J67Z | L56.3 | 09 | J67Z |
| L30.1 | 09 | J61A J61B J61C | L44.2 | 09 | J67Z | L56.4 | 09 | J67Z |
| | | J61D | | | J67Z | L56.8 | 09 | J67Z |
| L30.2 | 09 | J61A J61B J61C | L44.3 | 09 | J67Z | L56.9 | 09 | J67Z |
| | | J61D | | | J61D | L57.0 | 09 | J67Z |
| L30.3 | 09 | J61A J61B J61C | L44.4 | 09 | J61A J61B J61C | L57.1 | 09 | J61A J61B J61C |
| | | J61D | | | J61D | | | J61D |
| L30.4 | 09 | J61A J61B J61C | L44.8 | 09 | J61A J61B J61C | L57.2 | 09 | J67Z |
| | | J61D | | | J61D | L57.3 | 09 | J67Z |
| L30.5 | 09 | J67Z | L44.9 | 09 | J61A J61B J61C | L57.4 | 09 | J67Z |
| L30.8 | 09 | J61A J61B J61C | L45 | Pre | 961Z | L57.5 | 09 | J67Z |
| | | J61D | L50.0 | 09 | J67Z | L57.8 | 09 | J67Z |
| L30.9 | 09 | J61A J61B J61C | L50.1 | 09 | J67Z | L57.9 | 09 | J67Z |
| | | J61D | L50.2 | 09 | J67Z | L58.0 | 09 | J61A J61B J61C |
| L40.0 | 09 | J02A J02B J08A | L50.3 | 09 | J67Z | | | J61D |
| | | J08B J61A J61B | L50.4 | 09 | J67Z | L58.1 | 09 | J67Z |
| | | J61C J61D | L50.5 | 09 | J67Z | L58.9 | 09 | J61A J61B J61C |
| L40.1 | 09 | J02A J02B J08A | L50.6 | 09 | J67Z | | | J61D |
| | | J08B J61A J61B | L50.8 | 09 | J67Z | L59.0 | 09 | J67Z |
| | | J61C J61D | L50.9 | 09 | J67Z | L59.8 | 09 | J67Z |
| | 15 | MSPNG SPNG | L51.0 | 09 | J02A J02B J08A | L59.9 | 09 | J67Z |
| L40.2 | 09 | J61A J61B J61C | | | J08B J61A J61B | L60.0 | 09 | J67Z |
| | | J61D | | | J61C J61D | L60.1 | 09 | J67Z |
| L40.3 | 09 | J02A J02B J08A | L51.1 | 09 | J02A J02B J08A | L60.2 | 09 | J67Z |
| | | J08B J61A J61B | | | J08B J61A J61B | L60.3 | 09 | J67Z |
| | | J61C J61D | | | J61D | L60.4 | 09 | J67Z |
| L40.4 | 09 | J02A J02B J08A | L51.8 | 09 | J61A J61B J61C | L60.5 | 09 | J67Z |
| | | J08B J61A J61B | | | J61D | L60.8 | 09 | J67Z |
| | | J61C J61D | | | J61D | L60.9 | 09 | J67Z |
| L40.5 | 08 | I02A I02B I08A | L51.9 | 09 | J61A J61B J61C | L62.0 | Pre | 961Z |
| | | I08B I08C I13A | | | J61D | L62.8 | Pre | 961Z |
| | | I13B I66A I66B | | | J61D | L63.0 | 09 | J67Z |
| L40.8 | 09 | J02A J02B J08A | L51.20 | 09 | J02A J02B J08A | L63.1 | 09 | J67Z |
| | | J08B J61A J61B | | | J08B J61A J61B | L63.2 | 09 | J67Z |
| | | J61C J61D | | | J61C J61D | L63.8 | 09 | J67Z |
| L40.9 | 09 | J02A J02B J08A | | | J61D | L63.9 | 09 | J67Z |
| | | J08B J61A J61B | | 15 | MSPNG SPNG | L64.0 | 09 | J67Z |
| | | J61C J61D | | 17 | R50A R60A R61A | L64.8 | 09 | J67Z |
| | | | | | R61B R63A R63B | | | |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|------------------------|--------|-----|---|--------|-----|----------------|
| L64.9 | 09 | J67Z | L81.0 | 09 | J67Z | | | J03B J04Z J60A |
| L65.0 | 09 | J67Z | L81.1 | 09 | J67Z | | | J60B J61A J61B |
| L65.1 | 09 | J67Z | L81.2 | 09 | J67Z | | | J61C J61D |
| L65.2 | 09 | J67Z | L81.3 | 09 | J67Z | L89.11 | 09 | J02A J02B J03A |
| L65.8 | 09 | J67Z | L81.4 | 09 | J67Z | | | J03B J04Z J60A |
| L65.9 | 09 | J67Z | L81.5 | 09 | J67Z | | | J60B J61A J61B |
| L66.0 | 09 | J61A J61B J61C J61D | L81.6 | 09 | J67Z | | | J61C J61D |
| L66.1 | 09 | J61A J61B J61C J61D | L81.7 | 09 | J67Z | L89.12 | 09 | J02A J02B J03A |
| L66.2 | 09 | J61A J61B J61C J61D | L81.8 | 09 | J67Z | | | J03B J04Z J60A |
| L66.3 | 09 | J61A J61B J61C J61D | L81.9 | 09 | J67Z | | | J60B J61A J61B |
| L66.4 | 09 | J61A J61B J61C J61D | L82 | 09 | J67Z | | | J61C J61D |
| L66.8 | 09 | J61A J61B J61C J61D | L83 | 09 | J61A J61B J61C J61D | L89.13 | 09 | J02A J02B J03A |
| L66.9 | 09 | J61A J61B J61C J61D | L84 | 09 | J67Z | | | J03B J04Z J60A |
| L67.0 | 09 | J67Z | L85.0 | 09 | J67Z | | | J60B J61A J61B |
| L67.1 | 09 | J67Z | L85.1 | 09 | J67Z | L89.14 | 09 | J61C J61D |
| L67.8 | 09 | J67Z | L85.2 | 09 | J67Z | | | J02A J02B J03A |
| L67.9 | 09 | J67Z | L85.3 | 09 | J67Z | | | J03B J04Z J60A |
| L68.0 | 09 | J67Z | L85.8 | 09 | J67Z | | | J60B J61A J61B |
| L68.1 | 09 | J67Z | L85.9 | 09 | J67Z | L89.15 | 09 | J61C J61D |
| L68.2 | 09 | J67Z | L86 | Pre | 961Z | | | J02A J02B J03A |
| L68.3 | 09 | J67Z | L87.0 | 09 | J67Z | | | J03B J04Z J60A |
| L68.8 | 09 | J67Z | L87.1 | 08 | I66A I66B | | | J60B J61A J61B |
| L68.9 | 09 | J67Z | L87.2 | 09 | J67Z | L89.16 | 09 | J61C J61D |
| L70.0 | 09 | J67Z | L87.8 | 09 | J67Z | | | J02A J02B J03A |
| L70.1 | 09 | J61A J61B J61C J61D | L87.9 | 09 | J67Z | | | J03B J04Z J60A |
| L70.2 | 09 | J61A J61B J61C J61D | L88 | 09 | J02A J02B J08A J08B J61A J61B J61C J61D | L89.17 | 09 | J60B J61A J61B |
| L70.3 | 09 | J61A J61B J61C J61D | L89.00 | 09 | J02A J02B J03A J03B J04Z J60A J60B J61A J61B J61C J61D | L89.18 | 09 | J61C J61D |
| L70.4 | 09 | J67Z | L89.01 | 09 | J02A J02B J03A J03B J04Z J60A J60B J61A J61B J61C J61D | L89.19 | 09 | J02A J02B J03A |
| L70.5 | 09 | J67Z | L89.02 | 09 | J02A J02B J03A J03B J04Z J60A J60B J61A J61B J61C J61D | | | J03B J04Z J60A |
| L70.8 | 09 | J67Z | L89.03 | 09 | J02A J02B J03A J03B J04Z J60A J60B J61A J61B J61C J61D | L89.20 | 09 | J60B J61A J61B |
| L70.9 | 09 | J67Z | L89.04 | 09 | J02A J02B J03A J03B J04Z J60A J60B J61A J61B J61C J61D | L89.21 | 09 | J61C J61D |
| L71.0 | 09 | J67Z | L89.05 | 09 | J02A J02B J03A J03B J04Z J60A J60B J61A J61B J61C J61D | | | J02A J02B J03A |
| L71.1 | 09 | J67Z | L89.06 | 09 | J02A J02B J03A J03B J04Z J60A J60B J61A J61B J61C J61D | L89.22 | 09 | J03B J04Z J60A |
| L71.8 | 09 | J67Z | | | | L89.23 | 09 | J60B J61A J61B |
| L71.9 | 09 | J67Z | | | | | | J61C J61D |
| L72.0 | 09 | J67Z | L89.07 | 09 | J02A J02B J03A J03B J04Z J60A J60B J61A J61B J61C J61D | L89.24 | 09 | J02A J02B J03A |
| L72.1 | 09 | J67Z | L89.08 | 09 | J02A J02B J03A J03B J04Z J60A J60B J61A J61B J61C J61D | | | J03B J04Z J60A |
| L72.2 | 09 | J67Z | | | | L89.25 | 09 | J60B J61A J61B |
| L72.8 | 09 | J67Z | | | | | | J61C J61D |
| L72.9 | 09 | J67Z | | | | L89.26 | 09 | J02A J02B J03A |
| L72.9 | 09 | J67Z | | | | | | J03B J04Z J60A |
| L73.0 | 09 | J67Z | | | | L89.27 | 09 | J60B J61A J61B |
| L73.1 | 09 | J67Z | | | | | | J61C J61D |
| L73.2 | 09 | J61A J61B J61C J61D | L89.09 | 09 | J02A J02B J03A J03B J04Z J60A J60B J61A J61B J61C J61D | | | J02A J02B J03A |
| L73.8 | 09 | J67Z | | | | | | J03B J04Z J60A |
| L73.9 | 09 | J67Z | | | | | | J60B J61A J61B |
| L74.0 | 09 | J67Z | | | | | | J61C J61D |
| L74.1 | 09 | J67Z | | | | | | J02A J02B J03A |
| L74.2 | 09 | J67Z | | | | | | J03B J04Z J60A |
| L74.3 | 09 | J67Z | | | | | | J60B J61A J61B |
| L74.4 | 09 | J67Z | | | | | | J61C J61D |
| L74.8 | 09 | J67Z | | | | | | J02A J02B J03A |
| L74.9 | 09 | J67Z | | | | | | J03B J04Z J60A |
| L75.0 | 09 | J67Z | | | | | | J60B J61A J61B |
| L75.1 | 09 | J67Z | | | | | | J61C J61D |
| L75.2 | 09 | J67Z | | | | | | J02A J02B J03A |
| L75.8 | 09 | J67Z | | | | | | J03B J04Z J60A |
| L75.9 | 09 | J67Z | | | | | | J60B J61A J61B |
| L80 | 09 | J67Z | L89.10 | 09 | J02A J02B J03A | | | J61C J61D |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|--|--------|-----|---|--------|-----------------------------|--|
| L89.28 | 09 | J61C J61D J02A J02B J03A J03B J04Z J60A J60B J61A J61B J61C J61D | L89.96 | 09 | J03B J04Z J60A J60B J61A J61B J61C J61D | L98.0 | 18A | J03B J04Z J11A J60A J60B S61Z S62Z |
| L89.29 | 09 | J02A J02B J03A J03B J04Z J60A J60B J61A J61B J61C J61D | L89.97 | 09 | J02A J02B J03A J03B J04Z J60A J60B J61A J61B J61C J61D | L98.1 | 09 | J64A J64B J64C J64D |
| L89.30 | 09 | J02A J02B J03A J03B J04Z J60A J61A J61B J61C J61D | L89.98 | 09 | J02A J02B J03A J03B J04Z J60A J60B J61A J61B J61C J61D | L98.2 | 09 | J61A J61B J61C J61D |
| L89.31 | 09 | J02A J02B J03A J03B J04Z J60A J61A J61B J61C J61D | L89.99 | 09 | J02A J02B J03A J03B J04Z J60A J60B J61A J61B J61C J61D | L98.3 | 09 | J02A J02B J03A J03B J64A J64B J64C J64D |
| L89.32 | 09 | J02A J02B J03A J03B J04Z J60A J61A J61B J61C J61D | L90.0 | 09 | J02A J02B J03A J03B J04Z J60A J60B J61A J61B J61C J61D | L98.4 | 18A | S61Z S62Z |
| L89.33 | 09 | J02A J02B J03A J03B J04Z J60A J61A J61B J61C J61D | L90.1 | 09 | J02A J02B J03A J03B J04Z J60A J60B J61A J61B J61C J61D | L98.5 | 09 | J02A J02B J03A J03B J60A J60B |
| L89.34 | 09 | J02A J02B J03A J03B J04Z J60A J61A J61B J61C J61D | L90.2 | 09 | J67Z | L98.6 | 09 | J67Z |
| L89.35 | 09 | J02A J02B J03A J03B J04Z J60A J61A J61B J61C J61D | L90.3 | 09 | J67Z | L98.7 | 09 | J67Z |
| L89.36 | 09 | J02A J02B J03A J03B J04Z J60A J61A J61B J61C J61D | L90.4 | 09 | J67Z | L98.8 | 09 | J67Z |
| L89.37 | 09 | J02A J02B J03A J03B J04Z J60A J61A J61B J61C J61D | L90.5 | 09 | J67Z | L98.9 | 09 | J67Z |
| L89.38 | 09 | J02A J02B J03A J03B J04Z J60A J61A J61B J61C J61D | L90.6 | 09 | J67Z | 18A | S61Z S62Z | |
| L89.39 | 09 | J02A J02B J03A J03B J04Z J60A J61A J61B J61C J61D | L90.8 | 09 | J67Z | L99.0 | Pre | 961Z |
| L89.90 | 09 | J02A J02B J03A J03B J04Z J60A J61A J61B J61C J61D | L90.9 | 09 | J67Z | L99.8 | Pre | 961Z |
| L89.91 | 09 | J02A J02B J03A J03B J04Z J60A J61A J61B J61C J61D | L91.0 | 09 | J67Z | L99.11 | Pre | 961Z |
| L89.92 | 09 | J02A J02B J03A J03B J04Z J60A J61A J61B J61C J61D | L91.8 | 09 | J67Z | L99.12 | Pre | 961Z |
| L89.93 | 09 | J02A J02B J03A J03B J04Z J60A J61A J61B J61C J61D | L91.9 | 09 | J67Z | L99.13 | Pre | 961Z |
| L89.94 | 09 | J02A J02B J03A J03B J04Z J60A J61A J61B J61C J61D | L92.0 | 09 | J61A J61B J61C J61D | L99.14 | Pre | 961Z |
| L89.95 | 09 | J02A J02B J03A | L92.1 | 09 | J67Z | 17 | R50A R60A R60B | |
| | | | L92.2 | 09 | J67Z | L99.21 | Pre | 961Z |
| | | | L92.3 | 09 | J67Z | L99.22 | Pre | 961Z |
| | | | L92.8 | 09 | J67Z | L99.23 | Pre | 961Z |
| | | | L92.9 | 09 | J67Z | 17 | R50A R60A R60B R61A R61B | |
| | | | L93.0 | 09 | J61A J61B J61C J61D | M00.00 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I76A I76B |
| | | | L93.1 | 09 | J61A J61B J61C J61D | | 15 | MSPNG SPNG |
| | | | L93.2 | 09 | J61A J61B J61C J61D | | 18A | S61Z S62Z |
| | | | L94.0 | 09 | J61A J61B J61C J61D | M00.01 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I76A I76B |
| | | | L94.1 | 09 | J61A J61B J61C J61D | | 15 | MSPNG SPNG |
| | | | L94.2 | 09 | J61A J61B J61C J61D | M00.02 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I76A I76B |
| | | | L94.3 | 09 | J67Z | | 18A | S61Z S62Z |
| | | | L94.4 | 08 | I66A I66B | M00.03 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I76A I76B |
| | | | L94.5 | 09 | J02A J02B J08A J08B J61A J61B J61C J61D | | 15 | MSPNG SPNG |
| | | | L94.6 | 18B | T64A T64B T64C | M00.04 | 08 | S61Z S62Z |
| | | | L94.8 | 09 | J67Z | | 18A | S61Z S62Z |
| | | | L94.9 | 09 | J67Z | | 08 | I02A I02B I08A I08B I08C I13A I13B I32A I32B I32D I76A I76B |
| | | | L95.0 | 09 | J02A J02B J08A J08B J61A J61B J61C J61D | | 15 | MSPNG SPNG |
| | | | L95.1 | 09 | J61A J61B J61C J61D | M00.05 | 08 | S61Z S62Z |
| | | | L95.8 | 09 | J61A J61B J61C J61D | | 08 | I02A I02B I03Z I08A I08B I08C I12A I12B I12C I13A I13B I76A I76B |
| | | | L95.9 | 09 | J61A J61B J61C J61D | | 15 | MSPNG SPNG |
| | | | L97 | 09 | J02A J02B J03A | | 18A | S61Z S62Z |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|---|--------|-----|---|--------|-----|---|
| M00.06 | 08 | I02A I02B I04A I04B I08A I08B I08C I12A I12B I12C I13A I13B I76A I76B | M00.18 | 08 | I02A I02B I08A I08B I08C I13A I13B I76A I76B | M00.80 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I76A I76B |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 18A | S61Z S62Z | | 18A | S61Z S62Z | | 18A | S61Z S62Z |
| M00.07 | 08 | I02A I02B I08A I08B I08C I13A I13B I20A I20C I76A I76B | M00.19 | 08 | I02A I02B I08A I08B I08C I13A I13B I76A I76B | M00.81 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I76A I76B |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 18A | S61Z S62Z | | 18A | S61Z S62Z | | 18A | S61Z S62Z |
| M00.08 | 08 | I02A I02B I08A I08B I08C I13A I13B I76A I76B | M00.20 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I76A I76B | M00.82 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I76A I76B |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 18A | S61Z S62Z | | 18A | S61Z S62Z | | 18A | S61Z S62Z |
| M00.09 | 08 | I02A I02B I08A I08B I08C I13A I13B I76A I76B | M00.21 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I76A I76B | M00.83 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I76A I76B |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 18A | S61Z S62Z | | 18A | S61Z S62Z | | 18A | S61Z S62Z |
| M00.10 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I76A I76B | M00.22 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I76A I76B | M00.84 | 08 | I02A I02B I08A I08B I08C I13A I13B I32A I32B I32D I76A I76B |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 18A | S61Z S62Z | | 18A | S61Z S62Z | | 18A | S61Z S62Z |
| M00.11 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I76A I76B | M00.23 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I76A I76B | M00.85 | 08 | I02A I02B I03Z I08A I08B I08C I12A I12B I12C I13A I13B I76A I76B |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 18A | S61Z S62Z | | 18A | S61Z S62Z | | 18A | S61Z S62Z |
| M00.12 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I76A I76B | M00.24 | 08 | I02A I02B I08A I08B I08C I13A I13B I32A I32B I32D I76A I76B | M00.86 | 08 | I02A I02B I04A I04B I08A I08B I08C I12A I12B I12C I13A I13B I76A I76B |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 18A | S61Z S62Z | | 18A | S61Z S62Z | | 18A | S61Z S62Z |
| M00.13 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I76A I76B | M00.25 | 08 | I02A I02B I03Z I08A I08B I08C I12A I12B I12C I13A I13B I76A I76B | M00.87 | 08 | I02A I02B I08A I08B I08C I13A I13B I20A I20C I76A I76B |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 18A | S61Z S62Z | | 18A | S61Z S62Z | | 18A | S61Z S62Z |
| M00.14 | 08 | I02A I02B I08A I08B I08C I13A I13B I32A I32B I32D I76A I76B | M00.26 | 08 | I02A I02B I04A I04B I08A I08B I08C I12A I12B I12C I13A I13B I76A I76B | M00.88 | 08 | I02A I02B I08A I08B I08C I13A I13B I76A I76B I76B |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 18A | S61Z S62Z | | 18A | S61Z S62Z | | 18A | S61Z S62Z |
| M00.15 | 08 | I02A I02B I03Z I08A I08B I08C I12A I12B I12C I13A I13B I76A I76B | M00.27 | 08 | I02A I02B I08A I08B I08C I13A I13B I20A I20C I76A I76B | M00.89 | 08 | I02A I02B I08A I08B I08C I13A I13B I76A I76B I76B |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 18A | S61Z S62Z | | 18A | S61Z S62Z | | 18A | S61Z S62Z |
| M00.16 | 08 | I02A I02B I04A I04B I08A I08B I08C I12A I12B I12C I13A I13B I76A I76B | M00.28 | 08 | I02A I02B I08A I08B I08C I13A I13B I76A I76B | M00.90 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I76A I76B |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 18A | S61Z S62Z | | 18A | S61Z S62Z | | 18A | S61Z S62Z |
| M00.17 | 08 | I02A I02B I08A I08B I08C I13A I13B I20A I20C | M00.29 | 08 | I02A I02B I08A I08B I08C I13A | M00.93 | 08 | I02A I02B I08A I08B I08C I12A |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 18A | S61Z S62Z | | 18A | S61Z S62Z | | 18A | S61Z S62Z |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|------------|--------|-----|----------------|
| | | I12B I12C I13A | | | Pre 961Z | | | Pre 961Z |
| | | I13B I76A I76B | M01.19 | 15 | MSPNG SPNG | M01.64 | 15 | MSPNG SPNG |
| M00.94 | 18A | S61Z S62Z | | | Pre 961Z | | | Pre 961Z |
| | 08 | I02A I02B I08A | M01.20 | Pre | 961Z | M01.65 | 15 | MSPNG SPNG |
| | | I08B I08C I13A | M01.21 | Pre | 961Z | | | Pre 961Z |
| | | I13B I32A I32B | M01.22 | Pre | 961Z | M01.66 | 15 | MSPNG SPNG |
| | | I32D I76A I76B | M01.23 | Pre | 961Z | | | Pre 961Z |
| M00.95 | 18A | S61Z S62Z | M01.24 | Pre | 961Z | M01.67 | 15 | MSPNG SPNG |
| | 08 | I02A I02B I03Z | M01.25 | Pre | 961Z | | | Pre 961Z |
| | | I08A I08B I08C | M01.26 | Pre | 961Z | M01.68 | 15 | MSPNG SPNG |
| | | I12A I12B I12C | M01.27 | Pre | 961Z | | | Pre 961Z |
| | | I13A I13B I76A | M01.28 | Pre | 961Z | M01.69 | 15 | MSPNG SPNG |
| | | I76B | M01.29 | Pre | 961Z | | | Pre 961Z |
| M00.96 | 18A | S61Z S62Z | M01.30 | 15 | MSPNG SPNG | M01.80 | Pre | 961Z |
| | 08 | I02A I02B I04A | | | Pre 961Z | M01.81 | Pre | 961Z |
| | | I04B I08A I08B | M01.31 | 15 | MSPNG SPNG | M01.82 | Pre | 961Z |
| | | I08C I12A I12B | | | Pre 961Z | M01.83 | Pre | 961Z |
| | | I12C I13A I13B | M01.32 | 15 | MSPNG SPNG | M01.84 | Pre | 961Z |
| | | I76A I76B | | | Pre 961Z | M01.85 | Pre | 961Z |
| M00.97 | 18A | S61Z S62Z | M01.33 | 15 | MSPNG SPNG | M01.86 | Pre | 961Z |
| | 08 | I02A I02B I08A | | | Pre 961Z | M01.87 | Pre | 961Z |
| | | I08B I08C I13A | M01.34 | 15 | MSPNG SPNG | M01.88 | Pre | 961Z |
| | | I13B I20A I20C | | | Pre 961Z | M01.89 | Pre | 961Z |
| | | I76A I76B | M01.35 | 15 | MSPNG SPNG | M02.00 | 08 | I69A I69B I69C |
| | | S61Z S62Z | | | Pre 961Z | M02.01 | 08 | I69A I69B I69C |
| M00.98 | 18A | S61Z S62Z | M01.36 | 15 | MSPNG SPNG | M02.02 | 08 | I69A I69B I69C |
| | 08 | I02A I02B I08A | | | Pre 961Z | M02.03 | 08 | I69A I69B I69C |
| | | I08B I08C I13A | M01.37 | 15 | MSPNG SPNG | M02.04 | 08 | I02A I02B I32A |
| | | I13B I76A I76B | | | Pre 961Z | | | I32B I32C I32D |
| | | S61Z S62Z | M01.38 | 15 | MSPNG SPNG | | | I69A I69B I69C |
| M00.99 | 18A | S61Z S62Z | | | Pre 961Z | M02.05 | 08 | I69A I69B I69C |
| | 08 | I02A I02B I08A | M01.39 | 15 | MSPNG SPNG | M02.06 | 08 | I69A I69B I69C |
| | | I08B I08C I13A | | | Pre 961Z | M02.07 | 08 | I69A I69B I69C |
| | | I13B I76A I76B | M01.40 | 15 | MSPNG SPNG | M02.08 | 08 | I69A I69B I69C |
| M01.00 | 15 | MSPNG SPNG | | | Pre 961Z | M02.09 | 08 | I69A I69B I69C |
| | Pre | 961Z | M01.41 | 15 | MSPNG SPNG | M02.10 | 08 | I02A I02B I08A |
| M01.01 | 15 | MSPNG SPNG | | | Pre 961Z | | | I08B I08C I12A |
| | Pre | 961Z | M01.42 | 15 | MSPNG SPNG | | | I12B I12C I13A |
| M01.02 | 15 | MSPNG SPNG | | | Pre 961Z | | | I13B I69A I69B |
| | Pre | 961Z | M01.43 | 15 | MSPNG SPNG | | | I69C |
| M01.03 | 15 | MSPNG SPNG | | | Pre 961Z | M02.11 | 08 | I02A I02B I08A |
| | Pre | 961Z | M01.44 | 15 | MSPNG SPNG | | | I08B I08C I12A |
| M01.04 | 15 | MSPNG SPNG | | | Pre 961Z | | | I12B I12C I13A |
| | Pre | 961Z | M01.45 | 15 | MSPNG SPNG | | | I13B I69A I69B |
| M01.05 | 15 | MSPNG SPNG | | | Pre 961Z | | | I69C |
| | Pre | 961Z | M01.46 | 15 | MSPNG SPNG | M02.12 | 08 | I02A I02B I08A |
| M01.06 | 15 | MSPNG SPNG | | | Pre 961Z | | | I08B I08C I12A |
| | Pre | 961Z | M01.47 | 15 | MSPNG SPNG | | | I12B I12C I13A |
| M01.07 | 15 | MSPNG SPNG | | | Pre 961Z | | | I13B I69A I69B |
| | Pre | 961Z | M01.48 | 15 | MSPNG SPNG | | | I69C |
| M01.08 | 15 | MSPNG SPNG | | | Pre 961Z | M02.13 | 08 | I02A I02B I08A |
| | Pre | 961Z | M01.49 | 15 | MSPNG SPNG | | | I08B I08C I12A |
| M01.09 | 15 | MSPNG SPNG | | | Pre 961Z | | | I12B I12C I13A |
| | Pre | 961Z | M01.50 | Pre | 961Z | | | I13B I69A I69B |
| M01.10 | 15 | MSPNG SPNG | | | Pre 961Z | | | I69C |
| | Pre | 961Z | M01.51 | Pre | 961Z | M02.14 | 08 | I02A I02B I08A |
| M01.11 | 15 | MSPNG SPNG | | | Pre 961Z | | | I08B I08C I13A |
| | Pre | 961Z | M01.52 | Pre | 961Z | | | I13B I32A I32B |
| M01.12 | 15 | MSPNG SPNG | | | Pre 961Z | | | I32C I32D I69A |
| | Pre | 961Z | M01.53 | Pre | 961Z | | | I69B I69C |
| M01.13 | 15 | MSPNG SPNG | | | Pre 961Z | M02.15 | 08 | I02A I02B I08A |
| | Pre | 961Z | M01.54 | Pre | 961Z | | | I08B I08C I12A |
| M01.14 | 15 | MSPNG SPNG | | | Pre 961Z | | | I12B I12C I13A |
| | Pre | 961Z | M01.55 | Pre | 961Z | | | I13B I69A I69B |
| M01.15 | 15 | MSPNG SPNG | | | Pre 961Z | | | I69C |
| | Pre | 961Z | M01.56 | Pre | 961Z | M02.16 | 08 | I02A I02B I08A |
| M01.16 | 15 | MSPNG SPNG | | | Pre 961Z | | | I08B I08C I12A |
| | Pre | 961Z | M01.57 | Pre | 961Z | | | I12B I12C I13A |
| M01.17 | 15 | MSPNG SPNG | | | Pre 961Z | | | I13B I69A I69B |
| | Pre | 961Z | M01.58 | Pre | 961Z | | | I69C |
| M01.18 | 15 | MSPNG SPNG | | | Pre 961Z | | | I02A I02B I08A |
| | Pre | 961Z | M01.59 | Pre | 961Z | | | I08B I08C I12A |
| | Pre | 961Z | M01.60 | 15 | MSPNG SPNG | | | I12B I12C I13A |
| | Pre | 961Z | | | Pre 961Z | | | I13B I69A I69B |
| | Pre | 961Z | M01.61 | 15 | MSPNG SPNG | | | I69C |
| | Pre | 961Z | | | Pre 961Z | | | I02A I02B I08A |
| | Pre | 961Z | M01.62 | 15 | MSPNG SPNG | | | I08B I08C I12A |
| | Pre | 961Z | | | Pre 961Z | | | I12B I12C I13A |
| | Pre | 961Z | M01.63 | 15 | MSPNG SPNG | | | I13B I69A I69B |
| | Pre | 961Z | | | Pre 961Z | | | I69C |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|--|--------|-----|---|--------|-----|--|
| M02.17 | 08 | I02A I02B I08A I08B I08C I13A I13B I69A I69B I69C | M02.38 | 02 | I08B I08C I13A I13B I66A I66B C60A C61A | M02.97 | 02 | I12B I12C I13A I13B I69A I69B I69C |
| M02.18 | 08 | I02A I02B I08A I08B I08C I13A I13B I69A I69B I69C | | 05 | F62A | | 05 | C60A C61A |
| M02.19 | 08 | I02A I02B I08A I08B I08C I13A I13B I69A I69B I69C | M02.39 | 08 | I02A I02B I08A I08B I08C I13A I13B I66A I66B C60A C61A | | 08 | F62A |
| M02.20 | 08 | I69A I69B I69C | | 02 | F62A | M02.98 | 02 | I02A I02B I08A I08B I08C I13A I13B I69A I69B I69C |
| M02.21 | 08 | I69A I69B I69C | M02.80 | 05 | F62A | | 05 | C60A C61A |
| M02.22 | 08 | I69A I69B I69C | M02.81 | 08 | I02A I02B I08A I08B I08C I13A I13B I66A I66B I69C | | 08 | F62A |
| M02.23 | 08 | I69A I69B I69C | M02.82 | 08 | I69A I69B I69C | M02.99 | 02 | I02A I02B I08A I08B I08C I13A I13B I69A I69B I69C |
| M02.24 | 08 | I02A I02B I32A I32B I32C I32D I69A I69B I69C | M02.83 | 08 | I69A I69B I69C | | 05 | C60A C61A |
| M02.25 | 08 | I69A I69B I69C | M02.84 | 08 | I02A I02B I32A I32B I32C I32D I69A I69B I69C | | 08 | F62A |
| M02.26 | 08 | I69A I69B I69C | M02.85 | 08 | I69A I69B I69C | | 08 | I02A I02B I08A I08B I08C I13A I13B I69A I69B I69C |
| M02.27 | 08 | I69A I69B I69C | M02.86 | 08 | I69A I69B I69C | M03.00 | 05 | KP KPP |
| M02.28 | 08 | I69A I69B I69C | M02.87 | 08 | I69A I69B I69C | | 17 | F62A |
| M02.29 | 08 | I69A I69B I69C | M02.88 | 08 | I69A I69B I69C | | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F |
| M02.30 | 02 | C60A C61A | M02.89 | 08 | I69A I69B I69C | | 18B | T61A |
| | 05 | F62A | M02.90 | 02 | C60A C61A | | Pre | 961Z |
| | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | | 05 | F62A | M03.01 | 05 | KP KPP |
| M02.31 | 02 | C60A C61A | M02.91 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C | | 17 | F62A |
| | 05 | F62A | | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C | | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F |
| | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | | 02 | C60A C61A | | 18B | T61A |
| M02.32 | 02 | C60A C61A | M02.92 | 05 | F62A | | Pre | 961Z |
| | 05 | F62A | | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C | M03.02 | 05 | KP KPP |
| | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | | 02 | C60A C61A | | 17 | F62A |
| M02.33 | 02 | C60A C61A | M02.93 | 05 | F62A | | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F |
| | 05 | F62A | | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C | | 18B | T61A |
| | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | | 02 | C60A C61A | | Pre | 961Z |
| M02.34 | 02 | C60A C61A | M02.94 | 05 | F62A | M03.03 | 05 | KP KPP |
| | 05 | F62A | | 08 | I02A I02B I08A I08B I08C I13A I13B I32A I32B I32C I32D I66A I66B | | 17 | F62A |
| | 08 | I02A I02B I08A I08B I08C I13A I13B I32A I32B I32C I32D I66A I66B | | 02 | C60A C61A | | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F |
| M02.35 | 02 | C60A C61A | M02.95 | 05 | F62A | | 18B | T61A |
| | 05 | F62A | | 08 | I02A I02B I08A I08B I08C I13A I13B I32A I32B I32C I32D I69A I69B I69C | M03.04 | 05 | KP KPP |
| | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | | 02 | C60A C61A | | 17 | F62A |
| M02.36 | 02 | C60A C61A | M02.96 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C | | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F |
| | 05 | F62A | | 02 | C60A C61A | | 18B | T61A |
| | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | | 05 | F62A | | 18B | T61A |
| M02.37 | 02 | C60A C61A | | 08 | I02A I02B I08A I08B I08C I12A | | | |
| | 05 | F62A | | | | | | |
| | 08 | I02A I02B I08A | | | | | | |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG | | | | | | | | | | | | | |
|--------|--------|--------|--|--|--|--------|--|--|--|--------|--|--|--|--|--------|--|--|--|--------|--|--|
| M03.05 | Pre | 961Z | M03.60 | Pre | 961Z | M05.22 | 08 | I13B I66A I66B I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | | | | | | | | | | | | | |
| | 05 | KP KPP | M03.61 | Pre | 961Z | | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | | | | | | | | | | | | | |
| | | F62A | M03.62 | Pre | 961Z | | | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A | | | | | | | | | | | | |
| | | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F | M03.63 M03.64 M03.65 M03.66 M03.67 M03.68 | Pre Pre Pre Pre Pre Pre | | | | 961Z 961Z 961Z 961Z 961Z 961Z | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | | | | | | | | | | |
| | | | T61A | M03.69 | Pre | | | | 961Z | | 08 | I02A I02B I08A I08B I08C I13A | | | | | | | | | |
| 18B | 961Z | | M05.00 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A | | | | | | | | | | | | | | | | |
| M03.06 | Pre | KP KPP | M05.01 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | M05.23 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | | | | | | | | | | | | | |
| | 05 | F62A | | | M05.02 | | | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | M05.24 | 08 | I02A I02B I08A I08B I08C I13A I13B I32B I66A I66B | | | | | | | | | |
| | | 17 | | | | | | | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F | | | M05.03 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | M05.25 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | | | | |
| | | | | | | | | | T61A | | | | | M05.04 | | | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | M05.26 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B |
| | | | | | | | | | 18B | | | | | | | | | 961Z | | | M05.05 |
| Pre | KP KPP | M05.06 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | M05.28 | 08 | I02A I02B I08A I08B I08C I13A I13B I66A I66B | | | | | | | | | | | | | | |
| M03.07 | F62A | | | M05.07 | | | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | M05.29 | 08 | I02A I02B I08A I08B I08C I13A I13B I66A I66B | | | | | | | | | | |
| | 17 | | | | | | | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F | | | M05.08 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | M05.30 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | | | | | |
| | | | | | | | | T61A | | | | | M05.09 | | | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | M05.31 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | |
| | | | | | | | | 18B | | | | | | | | | 961Z | | | M05.10 | 08 |
| Pre | KP KPP | M05.11 | 04 | E60A E60B E74Z I20D | M05.33 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | | | | | | | | | | | | | | |
| M03.08 | F62A | | | M05.12 | | | 04 | E60A E60B E74Z E60A E60B E74Z E60A E60B E74Z E60A E60B E74Z | M05.34 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | | | | | | | | | | |
| | 17 | | | | | | | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F | | | M05.13 | 08 | E60A E60B E74Z E60A E60B E74Z E60A E60B E74Z | M05.35 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | | | | | |
| | | | | | | | | T61A | | | | | M05.14 | | | 08 | E60A E60B E74Z I32B | M05.36 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | |
| | | | | | | | | 18B | | | | | | | | | 961Z | | | M05.15 | 04 |
| Pre | 961Z | M05.16 | 04 | E60A E60B E74Z E60A E60B E74Z E60A E60B E74Z I20D | M05.38 | 08 | I02A I02B I08A I08B I08C I13A I13B I20D I66A I66B | | | | | | | | | | | | | | |
| M03.09 | F62A | | | M05.17 | | | 04 | E60A E60B E74Z E60A E60B E74Z E60A E60B E74Z E60A E60B E74Z | M05.39 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | | | | | | | | | | |
| | 17 | | | | | | | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F | | | M05.18 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | M05.39 | 08 | I02A I02B I08A I08B I08C I13A I13B I20A I20C I20D I66A I66B | | | | | |
| | | | | | | | | T61A | | | | | M05.19 | | | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | M05.39 | 08 | I02A I02B I08A I08B I08C I13A I13B I66A I66B | |
| | | | | | | | | 18B | | | | | | | | | 961Z | | | M05.20 | 08 |
| Pre | 961Z | M05.21 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | M05.39 | 08 | I02A I02B I08A I08B I08C I13A I13B I66A I66B | | | | | | | | | | | | | | |
| M03.10 | Pre | | | 961Z | | | M05.21 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | M05.39 | 08 | I02A I02B I08A I08B I08C I13A I13B I66A I66B | | | | | | | | | |
| M03.11 | Pre | | | 961Z | | | | | M05.21 | | | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | M05.39 | 08 | I02A I02B I08A I08B I08C I13A I13B I66A I66B | | | | | |
| M03.12 | Pre | | | 961Z | | | | | | | | | M05.21 | | | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | M05.39 | 08 | I02A I02B I08A I08B I08C I13A I13B I66A I66B | |
| M03.13 | Pre | | | 961Z | | | | | | | | | | | | | M05.21 | | | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B |
| M03.14 | Pre | 961Z | M05.21 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | M05.39 | | | | | | | | | | | | | | | 08 |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|--|--------|-----|--|--------|-----|--|
| M05.80 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I20A I20C I20D I69A I69B I69C | M05.95 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C | M06.09 | 08 | I02A I02B I08A I08B I08C I13A I13B I69A I69B I69C |
| M05.81 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C | M05.96 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C | M06.10 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I20A I20C I20D I66A I66B |
| M05.82 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C | M05.97 | 08 | I02A I02B I08A I08B I08C I13A I13B I20A I20C I20D I69A I69B I69C | M06.11 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B |
| M05.83 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C | M05.98 | 08 | I02A I02B I08A I08B I08C I13A I13B I69A I69B I69C | M06.12 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B |
| M05.84 | 08 | I02A I02B I08A I08B I08C I13A I13B I32B I69A I69B I69C | M05.99 | 08 | I02A I02B I08A I08B I08C I13A I13B I69A I69B I69C | M06.13 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B |
| M05.85 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C | M06.00 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I20A I20C I20D I69A I69B I69C | M06.14 | 08 | I02A I02B I08A I08B I08C I13A I13B I32B I66A I66B |
| M05.86 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C | M06.01 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C | M06.15 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B |
| M05.87 | 08 | I02A I02B I08A I08B I08C I13A I13B I20A I20C I20D I69A I69B I69C | M06.02 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C | M06.16 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B |
| M05.88 | 08 | I02A I02B I08A I08B I08C I13A I13B I69A I69B I69C | M06.03 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C | M06.17 | 08 | I02A I02B I08A I08B I08C I13A I13B I20A I20C I20D I66A I66B |
| M05.89 | 08 | I02A I02B I08A I08B I08C I13A I13B I69A I69B I69C | M06.04 | 08 | I02A I02B I08A I08B I08C I13A I13B I32B I69A I69B I69C | M06.18 | 08 | I02A I02B I08A I08B I08C I13A I13B I66A I66B |
| M05.90 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I20A I20C I20D I69A I69B I69C | M06.05 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C | M06.19 | 08 | I02A I02B I08A I08B I08C I13A I13B I66A I66B |
| M05.91 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C | M06.06 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C | M06.20 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I20D I69A I69B I69C |
| M05.92 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C | M06.07 | 08 | I02A I02B I08A I08B I08C I13A I13B I20A I20C I20D I69A I69B I69C | M06.21 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C |
| M05.93 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C | M06.08 | 08 | I02A I02B I08A I08B I08C I13A I13B I69A I69B I69C | M06.22 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C |
| M05.94 | 08 | I02A I02B I08A | | | | M06.23 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C |
| | | | | | | M06.24 | 08 | I02A I02B I08A I08B I08C I13A I13B I32B I69A I69B I69C |
| | | | | | | M06.25 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|---|--------|-----|---|--------|----------------|---|
| | | I13B I69A I69B I69C | | | I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C | M06.87 | 08 | I02A I02B I08A I08B I08C I13A I13B I20A I20C I20D I69A I69B I69C |
| M06.26 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C | M06.43 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C | M06.88 | 08 | I02A I02B I08A I08B I08C I13A I13B I69A I69B I69C |
| M06.27 | 08 | I02A I02B I08A I08B I08C I13A I13B I20D I69A I69B I69C | M06.44 | 08 | I02A I02B I08A I08B I08C I13A I13B I32B I69A I69B I69C | M06.89 | 08 | I02A I02B I08A I08B I08C I13A I13B I69A I69B I69C |
| M06.28 | 08 | I02A I02B I08A I08B I08C I13A I13B I69A I69B I69C | M06.45 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C | M06.90 | 02 05 08 | C60A C61A F62A I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C |
| M06.29 | 08 | I02A I02B I08A I08B I08C I13A I13B I69A I69B I69C | M06.46 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C | M06.91 | 02 05 08 | C60A C61A F62A I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C |
| M06.30 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I20D I66A I66B | M06.47 | 08 | I02A I02B I08A I08B I08C I13A I13B I20A I20C I20D I69A I69B I69C | M06.92 | 02 05 08 | C60A C61A F62A I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C |
| M06.31 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | M06.48 | 08 | I02A I02B I08A I08B I08C I13A I13B I69A I69B I69C | M06.93 | 02 05 08 | C60A C61A F62A I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C |
| M06.32 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | M06.49 | 08 | I02A I02B I08A I08B I08C I13A I13B I69A I69B I69C | M06.94 | 02 05 08 | C60A C61A F62A I02A I02B I08A I08B I08C I13A I13B I32B I69A I69B I69C |
| M06.33 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | M06.80 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I20A I20C I20D I69A I69B I69C | M06.95 | 02 05 08 | C60A C61A F62A I02A I02B I08A I08B I08C I13A I13B I69A I69B I69C |
| M06.34 | 08 | I02A I02B I08A I08B I08C I13A I13B I32B I66A I66B | M06.81 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C | M06.96 | 02 05 08 | C60A C61A F62A I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C |
| M06.35 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | M06.82 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C | M06.97 | 02 05 08 | C60A C61A F62A I02A I02B I08A I08B I08C I13A I13B I20A I20C I20D I69A I69B I69C |
| M06.36 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | M06.83 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C | | | |
| M06.37 | 08 | I02A I02B I08A I08B I08C I13A I13B I20D I66A I66B | M06.84 | 08 | I02A I02B I08A I08B I08C I13A I13B I32B I69A I69B I69C | | | |
| M06.38 | 08 | I02A I02B I08A I08B I08C I13A I13B I66A I66B | M06.85 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C | | | |
| M06.39 | 08 | I02A I02B I08A I08B I08C I13A I13B I66A I66B | M06.86 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C | | | |
| M06.40 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I20A I20C I20D I69A I69B I69C | | | | | | |
| M06.41 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I69A I69B I69C | | | | | | |
| M06.42 | 08 | I02A I02B I08A | | | | | | |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|--------|-----|----------------|
| M06.98 | 02 | C60A C61A | M07.46 | Pre | 961Z | | | I08B I08C I13A |
| | 05 | F62A | M07.47 | Pre | 961Z | | | I13B I66A I66B |
| | 08 | I02A I02B I08A | | 08 | I20A I20C | M08.10 | 08 | I20A I20C I66A |
| | | I08B I08C I13A | M07.48 | Pre | 961Z | | | I66B |
| | | I13B I69A I69B | M07.49 | Pre | 961Z | M08.11 | 08 | I66A I66B |
| | | I69C | M07.50 | Pre | 961Z | M08.12 | 08 | I66A I66B |
| M06.99 | 02 | C60A C61A | | 08 | I20A I20C | M08.13 | 08 | I66A I66B |
| | 05 | F62A | M07.51 | Pre | 961Z | M08.14 | 08 | I66A I66B |
| | 08 | I02A I02B I08A | M07.52 | Pre | 961Z | M08.15 | 08 | I66A I66B |
| | | I08B I08C I13A | M07.53 | Pre | 961Z | M08.16 | 08 | I66A I66B |
| | | I13B I69A I69B | M07.54 | Pre | 961Z | M08.17 | 08 | I20A I20C I66A |
| | | I69C | M07.55 | Pre | 961Z | | | I66B |
| M07.00 | Pre | 961Z | M07.56 | Pre | 961Z | M08.18 | 08 | I66A I66B |
| | 08 | I20A I20C | M07.57 | Pre | 961Z | M08.19 | 08 | I66A I66B |
| M07.2 | Pre | 961Z | | 08 | I20A I20C | M08.20 | 08 | I02A I02B I08A |
| M07.04 | Pre | 961Z | M07.58 | Pre | 961Z | | | I08B I08C I12A |
| M07.07 | Pre | 961Z | M07.59 | Pre | 961Z | | | I12B I12C I13A |
| | 08 | I20A I20C | M07.60 | Pre | 961Z | | | I13B I20A I20C |
| M07.09 | Pre | 961Z | | 08 | I20A I20C | | | I66A I66B |
| M07.10 | Pre | 961Z | M07.61 | Pre | 961Z | M08.21 | 08 | I02A I02B I08A |
| | 08 | I20A I20C | M07.62 | Pre | 961Z | | | I08B I08C I12A |
| M07.11 | Pre | 961Z | M07.63 | Pre | 961Z | | | I12B I12C I13A |
| M07.12 | Pre | 961Z | M07.64 | Pre | 961Z | | | I13B I66A I66B |
| M07.13 | Pre | 961Z | M07.65 | Pre | 961Z | M08.22 | 08 | I02A I02B I08A |
| M07.14 | Pre | 961Z | M07.66 | Pre | 961Z | | | I08B I08C I12A |
| M07.15 | Pre | 961Z | M07.67 | Pre | 961Z | | | I12B I12C I13A |
| M07.16 | Pre | 961Z | | 08 | I20A I20C | | | I13B I66A I66B |
| M07.17 | Pre | 961Z | M07.68 | Pre | 961Z | M08.23 | 08 | I02A I02B I08A |
| | 08 | I20A I20C | M07.69 | Pre | 961Z | | | I08B I08C I12A |
| M07.18 | Pre | 961Z | M08.00 | 08 | I02A I02B I08A | | | I12B I12C I13A |
| M07.19 | Pre | 961Z | | | I08B I08C I12A | | | I13B I66A I66B |
| M07.30 | Pre | 961Z | | | I12B I12C I13A | M08.24 | 08 | I02A I02B I08A |
| | 02 | C60A C61A | | | I13B I20A I20C | | | I08B I08C I13A |
| | 05 | F62A | | | I66A I66B | | | I13B I66A I66B |
| | 08 | I20A I20C | M08.01 | 08 | I02A I02B I08A | M08.25 | 08 | I02A I02B I08A |
| M07.31 | Pre | 961Z | | | I08B I08C I12A | | | I08B I08C I12A |
| | 02 | C60A C61A | | | I12B I12C I13A | | | I12B I12C I13A |
| | 05 | F62A | | | I13B I66A I66B | | | I13B I66A I66B |
| M07.32 | Pre | 961Z | M08.02 | 08 | I02A I02B I08A | M08.26 | 08 | I02A I02B I08A |
| | 02 | C60A C61A | | | I08B I08C I12A | | | I08B I08C I12A |
| | 05 | F62A | | | I12B I12C I13A | | | I12B I12C I13A |
| M07.33 | Pre | 961Z | | | I13B I66A I66B | | | I13B I66A I66B |
| | 02 | C60A C61A | M08.03 | 08 | I02A I02B I08A | M08.27 | 08 | I02A I02B I08A |
| | 05 | F62A | | | I08B I08C I12A | | | I08B I08C I13A |
| M07.34 | Pre | 961Z | | | I12B I12C I13A | | | I13B I20A I20C |
| | 02 | C60A C61A | | | I13B I66A I66B | | | I66A I66B |
| | 05 | F62A | M08.3 | 08 | I02A I02B I08A | M08.28 | 08 | I02A I02B I08A |
| M07.35 | Pre | 961Z | | | I08B I08C I12A | | | I08B I08C I13A |
| | 02 | C60A C61A | | | I12B I12C I13A | | | I13B I66A I66B |
| | 05 | F62A | | | I13B I20A I20C | M08.29 | 08 | I02A I02B I08A |
| M07.36 | Pre | 961Z | | | I66A I66B | | | I08B I08C I13A |
| | 02 | C60A C61A | M08.04 | 08 | I02A I02B I08A | | | I13B I66A I66B |
| | 05 | F62A | | | I08B I08C I13A | M08.40 | 08 | I02A I02B I08A |
| M07.37 | Pre | 961Z | | | I13B I66A I66B | | | I08B I08C I12A |
| | 02 | C60A C61A | M08.05 | 08 | I02A I02B I08A | | | I12B I12C I13A |
| | 05 | F62A | | | I08B I08C I12A | | | I13B I20A I20C |
| | 08 | I20A I20C | | | I12B I12C I13A | | | I66A I66B |
| M07.38 | Pre | 961Z | | | I13B I66A I66B | M08.41 | 08 | I02A I02B I08A |
| | 02 | C60A C61A | M08.06 | 08 | I02A I02B I08A | | | I08B I08C I12A |
| | 05 | F62A | | | I08B I08C I12A | | | I12B I12C I13A |
| M07.39 | Pre | 961Z | | | I12B I12C I13A | | | I13B I66A I66B |
| | 02 | C60A C61A | | | I13B I66A I66B | M08.42 | 08 | I02A I02B I08A |
| | 05 | F62A | M08.07 | 08 | I02A I02B I08A | | | I08B I08C I12A |
| M07.40 | Pre | 961Z | | | I08B I08C I13A | | | I12B I12C I13A |
| | 08 | I20A I20C | | | I13B I20A I20C | | | I13B I66A I66B |
| M07.41 | Pre | 961Z | | | I66A I66B | M08.43 | 08 | I02A I02B I08A |
| M07.42 | Pre | 961Z | M08.08 | 08 | I02A I02B I08A | | | I08B I08C I12A |
| M07.43 | Pre | 961Z | | | I08B I08C I13A | | | I12B I12C I13A |
| M07.44 | Pre | 961Z | | | I13B I66A I66B | | | I13B I66A I66B |
| M07.45 | Pre | 961Z | M08.09 | 08 | I02A I02B I08A | M08.44 | 08 | I02A I02B I08A |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|--------|-----|--------------------------|
| M08.45 | 08 | I08B I08C I13A | M08.84 | 08 | I08B I08C I12A | M09.07 | Pre | 961Z |
| | | I13B I66A I66B | | | I12B I12C I13A | | | 08 I20A I20C |
| | | I02A I02B I08A | | | I13B I66A I66B | | | M09.08 Pre 961Z |
| M08.46 | 08 | I08B I08C I12A | M08.85 | 08 | I02A I02B I08A | M09.09 | Pre | 961Z |
| | | I12B I12C I13A | | | I08B I08C I13A | | | M09.10 Pre 961Z |
| | | I13B I66A I66B | | | I13B I66A I66B | | | 08 I20A I20C |
| M08.47 | 08 | I02A I02B I08A | M08.86 | 08 | I02A I02B I08A | M09.11 | Pre | 961Z |
| | | I08B I08C I13A | | | I08B I08C I12A | | | M09.12 Pre 961Z |
| | | I13B I20A I20C | | | I12B I12C I13A | | | M09.13 Pre 961Z |
| M08.48 | 08 | I66A I66B | M08.87 | 08 | I13B I66A I66B | M09.14 | Pre | 961Z |
| | | I02A I02B I08A | | | I02A I02B I08A | | | M09.15 Pre 961Z |
| | | I08B I08C I13A | | | I08B I08C I12A | | | M09.16 Pre 961Z |
| M08.49 | 08 | I13B I66A I66B | M08.88 | 08 | I12B I12C I13A | M09.17 | Pre | 961Z |
| | | I02A I02B I08A | | | I13B I66A I66B | | | 08 I20A I20C |
| | | I08B I08C I13A | | | I02A I02B I08A | | | M09.18 Pre 961Z |
| M08.70 | 08 | I13B I66A I66B | M08.89 | 08 | I08B I08C I13A | M09.19 | Pre | 961Z |
| | | I02A I02B I08A | | | I08B I08C I12A | | | M09.20 Pre 961Z |
| | | I08B I08C I12A | | | I12B I12C I13A | | | 08 I20A I20C |
| M08.71 | 08 | I12B I12C I13A | M08.90 | 08 | I13B I66A I66B | M09.21 | Pre | 961Z |
| | | I13B I66A I66B | | | I02A I02B I08A | | | M09.22 Pre 961Z |
| | | I02A I02B I08A | | | I08B I08C I13A | | | M09.23 Pre 961Z |
| M08.72 | 08 | I08B I08C I12A | M08.91 | 08 | I08B I08C I12A | M09.24 | Pre | 961Z |
| | | I12B I12C I13A | | | I12B I12C I13A | | | M09.25 Pre 961Z |
| | | I13B I66A I66B | | | I13B I66A I66B | | | M09.26 Pre 961Z |
| M08.73 | 08 | I02A I02B I08A | M08.92 | 08 | I02A I02B I08A | M09.27 | Pre | 961Z |
| | | I08B I08C I12A | | | I08B I08C I12A | | | 08 I20A I20C |
| | | I12B I12C I13A | | | I12B I12C I13A | | | M09.28 Pre 961Z |
| M08.74 | 08 | I13B I66A I66B | M08.93 | 08 | I13B I20A I20C | M09.29 | Pre | 961Z |
| | | I02A I02B I08A | | | I66A I66B | | | M09.80 Pre 961Z |
| | | I08B I08C I12A | | | I02A I02B I08A | | | 08 I20A I20C |
| M08.75 | 08 | I13B I66A I66B | M08.94 | 08 | I08B I08C I12A | M09.81 | Pre | 961Z |
| | | I02A I02B I08A | | | I12B I12C I13A | | | M09.82 Pre 961Z |
| | | I08B I08C I12A | | | I13B I66A I66B | | | M09.83 Pre 961Z |
| M08.76 | 08 | I12B I12C I13A | M08.95 | 08 | I02A I02B I08A | M09.84 | Pre | 961Z |
| | | I13B I66A I66B | | | I08B I08C I12A | | | M09.85 Pre 961Z |
| | | I02A I02B I08A | | | I12B I12C I13A | | | M09.86 Pre 961Z |
| M08.77 | 08 | I08B I08C I13A | M08.96 | 08 | I13B I66A I66B | M09.87 | Pre | 961Z |
| | | I02A I02B I08A | | | I02A I02B I08A | | | 08 I20A I20C |
| | | I08B I08C I13A | | | I08B I08C I12A | | | M09.88 Pre 961Z |
| M08.78 | 08 | I13B I66A I66B | M08.97 | 08 | I12B I12C I13A | M09.89 | Pre | 961Z |
| | | I02A I02B I08A | | | I13B I66A I66B | | | M10.00 08 I69A I69B I69C |
| | | I08B I08C I13A | | | I02A I02B I08A | | | M10.01 08 I69A I69B I69C |
| M08.79 | 08 | I13B I66A I66B | M08.98 | 08 | I08B I08C I13A | M10.02 | 08 | I69A I69B I69C |
| | | I02A I02B I08A | | | I13B I66A I66B | | | M10.03 08 I69A I69B I69C |
| | | I08B I08C I13A | | | I02A I02B I08A | | | M10.04 08 I69A I69B I69C |
| M08.80 | 08 | I13B I66A I66B | M08.99 | 08 | I08B I08C I12A | M10.05 | 08 | I69A I69B I69C |
| | | I02A I02B I08A | | | I12B I12C I13A | | | M10.06 08 I69A I69B I69C |
| | | I08B I08C I12A | | | I13B I66A I66B | | | M10.07 08 I69A I69B I69C |
| M08.81 | 08 | I12B I12C I13A | M09.00 | Pre | I02A I02B I08A | M10.08 | 08 | I69A I69B I69C |
| | | I13B I66A I66B | | | I08B I08C I12A | | | M10.09 08 I69A I69B I69C |
| | | I02A I02B I08A | | | I12B I12C I13A | | | M10.10 15 MSPNG SPNG |
| M08.82 | 08 | I08B I08C I13A | M09.01 | Pre | I13B I66A I66B | M10.11 | 15 | X64Z |
| | | I02A I02B I08A | | | I02A I02B I08A | | | 15 MSPNG SPNG |
| | | I08B I08C I13A | | | I08B I08C I13A | | | 21B X64Z |
| M08.83 | 08 | I13B I66A I66B | M09.02 | Pre | I13B I20A I20C | M10.12 | 15 | MSPNG SPNG |
| | | I02A I02B I08A | | | I66A I66B | | | 21B X64Z |
| | | I08B I08C I12A | | | I02A I02B I08A | | | 15 MSPNG SPNG |
| M08.84 | 08 | I12B I12C I13A | M09.03 | Pre | I08B I08C I13A | M10.13 | 15 | X64Z |
| | | I13B I66A I66B | | | I13B I66A I66B | | | 21B X64Z |
| | | I02A I02B I08A | | | I02A I02B I08A | | | M10.14 15 MSPNG SPNG |
| M08.85 | 08 | I08B I08C I12A | M09.04 | Pre | I12B I12C I13A | M10.15 | 15 | MSPNG SPNG |
| | | I12B I12C I13A | | | I08B I08C I13A | | | 21B X64Z |
| | | I13B I66A I66B | | | I08B I08C I12A | | | M10.16 15 MSPNG SPNG |
| M08.86 | 08 | I02A I02B I08A | M09.05 | Pre | I13B I66A I66B | M10.17 | 15 | MSPNG SPNG |
| | | I08B I08C I13A | | | I02A I02B I08A | | | 21B X64Z |
| | | I13B I20A I20C | | | I08B I08C I13A | | | M10.18 15 MSPNG SPNG |
| M08.87 | 08 | I66A I66B | M09.06 | Pre | I13B I66A I66B | M10.19 | 15 | MSPNG SPNG |
| | | I02A I02B I08A | | | I08B I08C I13A | | | 21B X64Z |
| | | I08B I08C I12A | | | I02A I02B I08A | | | 21B X64Z |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|--------|-----|----------------|
| M10.20 | 08 | I69A I69B I69C | M11.16 | 08 | I69A I69B I69C | | | I08B I08C I12A |
| | 15 | MSPNG SPNG | M11.17 | 08 | I69A I69B I69C | | | I12B I12C I13A |
| M10.21 | 08 | I69A I69B I69C | M11.18 | 08 | I69A I69B I69C | | | I13B I69A I69B |
| | 15 | MSPNG SPNG | M11.19 | 08 | I69A I69B I69C | | | I69C |
| M10.22 | 08 | I69A I69B I69C | M11.20 | 08 | I69A I69B I69C | M12.07 | 08 | I02A I02B I08A |
| | 15 | MSPNG SPNG | M11.21 | 08 | I69A I69B I69C | | | I08B I08C I13A |
| M10.23 | 08 | I69A I69B I69C | M11.22 | 08 | I69A I69B I69C | | | I13B I69A I69B |
| | 15 | MSPNG SPNG | M11.23 | 08 | I69A I69B I69C | | | I69C |
| M10.24 | 08 | I69A I69B I69C | M11.24 | 08 | I02A I02B I32A | M12.08 | 08 | I02A I02B I08A |
| | 15 | MSPNG SPNG | | | I32B I32C I32D | | | I08B I08C I13A |
| M10.25 | 08 | I69A I69B I69C | | | I69A I69B I69C | | | I13B I69A I69B |
| | 15 | MSPNG SPNG | M11.25 | 08 | I69A I69B I69C | | | I69C |
| M10.26 | 08 | I69A I69B I69C | M11.26 | 08 | I69A I69B I69C | M12.09 | 08 | I02A I02B I08A |
| | 15 | MSPNG SPNG | M11.27 | 08 | I69A I69B I69C | | | I08B I08C I13A |
| M10.27 | 08 | I69A I69B I69C | M11.28 | 08 | I69A I69B I69C | | | I13B I69A I69B |
| | 15 | MSPNG SPNG | M11.29 | 08 | I69A I69B I69C | | | I69C |
| M10.28 | 08 | I69A I69B I69C | M11.80 | 08 | I69A I69B I69C | M12.10 | 08 | I69A I69B I69C |
| | 15 | MSPNG SPNG | M11.81 | 08 | I69A I69B I69C | M12.11 | 08 | I69A I69B I69C |
| M10.29 | 08 | I69A I69B I69C | M11.82 | 08 | I69A I69B I69C | M12.12 | 08 | I69A I69B I69C |
| | 15 | MSPNG SPNG | M11.83 | 08 | I69A I69B I69C | M12.13 | 08 | I69A I69B I69C |
| M10.30 | 11 | L68A L68B | M11.84 | 08 | I02A I02B I32A | M12.14 | 08 | I02A I02B I32A |
| M10.31 | 11 | L68A L68B | | | I32B I32C I32D | | | I32B I32C I32D |
| M10.32 | 11 | L68A L68B | | | I69A I69B I69C | | | I69A I69B I69C |
| M10.33 | 11 | L68A L68B | M11.85 | 08 | I69A I69B I69C | M12.15 | 08 | I69A I69B I69C |
| M10.34 | 11 | L68A L68B | M11.86 | 08 | I69A I69B I69C | M12.16 | 08 | I69A I69B I69C |
| M10.35 | 11 | L68A L68B | M11.87 | 08 | I69A I69B I69C | M12.17 | 08 | I69A I69B I69C |
| M10.36 | 11 | L68A L68B | M11.88 | 08 | I69A I69B I69C | M12.18 | 08 | I69A I69B I69C |
| M10.37 | 11 | L68A L68B | M11.89 | 08 | I69A I69B I69C | M12.19 | 08 | I69A I69B I69C |
| M10.38 | 11 | L68A L68B | M11.90 | 08 | I69A I69B I69C | M12.20 | 08 | I69A I69B I69C |
| M10.39 | 11 | L68A L68B | M11.91 | 08 | I69A I69B I69C | M12.21 | 08 | I69A I69B I69C |
| M10.40 | 08 | I69A I69B I69C | M11.92 | 08 | I69A I69B I69C | M12.22 | 08 | I69A I69B I69C |
| M10.41 | 08 | I69A I69B I69C | M11.93 | 08 | I69A I69B I69C | M12.23 | 08 | I69A I69B I69C |
| M10.42 | 08 | I69A I69B I69C | M11.94 | 08 | I02A I02B I32A | M12.24 | 08 | I02A I02B I32A |
| M10.43 | 08 | I69A I69B I69C | | | I32B I32C I32D | | | I32B I32C I32D |
| M10.44 | 08 | I69A I69B I69C | | | I69A I69B I69C | | | I69A I69B I69C |
| M10.45 | 08 | I69A I69B I69C | M11.95 | 08 | I69A I69B I69C | M12.25 | 08 | I69A I69B I69C |
| M10.46 | 08 | I69A I69B I69C | M11.96 | 08 | I69A I69B I69C | M12.26 | 08 | I69A I69B I69C |
| M10.47 | 08 | I69A I69B I69C | M11.97 | 08 | I69A I69B I69C | M12.27 | 08 | I69A I69B I69C |
| M10.48 | 08 | I69A I69B I69C | M11.98 | 08 | I69A I69B I69C | M12.28 | 08 | I69A I69B I69C |
| M10.49 | 08 | I69A I69B I69C | M11.99 | 08 | I69A I69B I69C | M12.29 | 08 | I69A I69B I69C |
| M10.90 | 08 | I69A I69B I69C | M12.00 | 08 | I02A I02B I08A | M12.30 | 08 | I69A I69B I69C |
| M10.91 | 08 | I69A I69B I69C | | | I08B I08C I12A | M12.31 | 08 | I69A I69B I69C |
| M10.92 | 08 | I69A I69B I69C | | | I12B I12C I13A | M12.32 | 08 | I69A I69B I69C |
| M10.93 | 08 | I69A I69B I69C | | | I13B I69A I69B | M12.33 | 08 | I69A I69B I69C |
| M10.94 | 08 | I69A I69B I69C | | | I69C | M12.34 | 08 | I02A I02B I32A |
| M10.95 | 08 | I69A I69B I69C | M12.01 | 08 | I02A I02B I08A | | | I32B I32C I32D |
| M10.96 | 08 | I69A I69B I69C | | | I08B I08C I12A | | | I69A I69B I69C |
| M10.97 | 08 | I69A I69B I69C | | | I12B I12C I13A | M12.35 | 08 | I69A I69B I69C |
| M10.98 | 08 | I69A I69B I69C | | | I13B I69A I69B | M12.36 | 08 | I69A I69B I69C |
| M10.99 | 08 | I69A I69B I69C | | | I69C | M12.37 | 08 | I69A I69B I69C |
| M11.00 | 08 | I69A I69B I69C | M12.02 | 08 | I02A I02B I08A | M12.38 | 08 | I69A I69B I69C |
| M11.01 | 08 | I69A I69B I69C | | | I08B I08C I12A | M12.39 | 08 | I69A I69B I69C |
| M11.02 | 08 | I69A I69B I69C | | | I12B I12C I13A | M12.40 | 08 | I69A I69B I69C |
| M11.03 | 08 | I69A I69B I69C | | | I13B I69A I69B | M12.41 | 08 | I69A I69B I69C |
| M11.04 | 08 | I02A I02B I32A | | | I69C | M12.42 | 08 | I69A I69B I69C |
| | | I32B I32C I32D | M12.03 | 08 | I02A I02B I08A | M12.43 | 08 | I69A I69B I69C |
| | | I69A I69B I69C | | | I08B I08C I12A | M12.44 | 08 | I02A I02B I32A |
| M11.05 | 08 | I69A I69B I69C | | | I12B I12C I13A | | | I32B I32C I32D |
| M11.06 | 08 | I69A I69B I69C | | | I13B I69A I69B | | | I69A I69B I69C |
| M11.07 | 08 | I69A I69B I69C | | | I69C | M12.45 | 08 | I69A I69B I69C |
| M11.08 | 08 | I69A I69B I69C | M12.04 | 08 | I02A I02B I08A | M12.46 | 08 | I69A I69B I69C |
| M11.09 | 08 | I69A I69B I69C | | | I08B I08C I13A | M12.47 | 08 | I69A I69B I69C |
| M11.10 | 08 | I69A I69B I69C | | | I13B I69A I69B | M12.48 | 08 | I69A I69B I69C |
| M11.11 | 08 | I69A I69B I69C | | | I69C | M12.49 | 08 | I69A I69B I69C |
| M11.12 | 08 | I69A I69B I69C | M12.05 | 08 | I02A I02B I08A | M12.50 | 08 | I69A I69B I69C |
| M11.13 | 08 | I69A I69B I69C | | | I08B I08C I12A | M12.51 | 08 | I69A I69B I69C |
| M11.14 | 08 | I02A I02B I32A | | | I12B I12C I13A | M12.52 | 08 | I69A I69B I69C |
| | | I32B I32C I32D | | | I13B I69A I69B | M12.53 | 08 | I69A I69B I69C |
| | | I69A I69B I69C | | | I69C | M12.54 | 08 | I02A I02B I32A |
| M11.15 | 08 | I69A I69B I69C | M12.06 | 08 | I02A I02B I08A | | | I32B I32C I32D |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|------------|--------|-----|----------------|
| M12.55 | 08 | I69A I69B I69C | M14.06 | Pre | 961Z | M14.83 | 15 | MSPNG SPNG |
| M12.56 | 08 | I69A I69B I69C | M14.07 | Pre | 961Z | | Pre | 961Z |
| M12.57 | 08 | I69A I69B I69C | M14.08 | Pre | 961Z | M14.84 | 15 | MSPNG SPNG |
| M12.58 | 08 | I69A I69B I69C | M14.09 | Pre | 961Z | | Pre | 961Z |
| M12.59 | 08 | I69A I69B I69C | M14.10 | Pre | 961Z | M14.85 | 15 | MSPNG SPNG |
| M12.80 | 08 | I69A I69B I69C | M14.11 | Pre | 961Z | | Pre | 961Z |
| M12.81 | 08 | I69A I69B I69C | M14.12 | Pre | 961Z | M14.86 | 15 | MSPNG SPNG |
| M12.82 | 08 | I69A I69B I69C | M14.13 | Pre | 961Z | | Pre | 961Z |
| M12.83 | 08 | I69A I69B I69C | M14.14 | Pre | 961Z | M14.87 | 15 | MSPNG SPNG |
| M12.84 | 08 | I02A I02B I32A | M14.15 | Pre | 961Z | | Pre | 961Z |
| | | I32B I32C I32D | M14.16 | Pre | 961Z | M14.88 | 15 | MSPNG SPNG |
| | | I69A I69B I69C | M14.17 | Pre | 961Z | | Pre | 961Z |
| M12.85 | 08 | I69A I69B I69C | M14.18 | Pre | 961Z | M14.89 | 15 | MSPNG SPNG |
| M12.86 | 08 | I69A I69B I69C | M14.19 | Pre | 961Z | | Pre | 961Z |
| M12.87 | 08 | I69A I69B I69C | M14.20 | Pre | 961Z | M15.0 | 08 | I69A I69B I69C |
| M12.88 | 08 | I69A I69B I69C | M14.21 | Pre | 961Z | M15.1 | 08 | I02A I02B I32A |
| M12.89 | 08 | I69A I69B I69C | M14.22 | Pre | 961Z | | | I32B I32C I32D |
| M13.0 | 08 | I69A I69B I69C | M14.23 | Pre | 961Z | | | I69A I69B I69C |
| M13.1 | 08 | I69A I69B I69C | M14.24 | Pre | 961Z | M15.2 | 08 | I02A I02B I32A |
| M13.12 | 08 | I69A I69B I69C | M14.25 | Pre | 961Z | | | I32B I32C I32D |
| M13.13 | 08 | I69A I69B I69C | M14.26 | Pre | 961Z | | | I69A I69B I69C |
| M13.14 | 08 | I02A I02B I32A | M14.27 | Pre | 961Z | M15.3 | 08 | I69A I69B I69C |
| | | I32B I32C I32D | M14.28 | Pre | 961Z | M15.4 | 08 | I69A I69B I69C |
| | | I69A I69B I69C | M14.29 | Pre | 961Z | M15.8 | 08 | I69A I69B I69C |
| M13.15 | 08 | I69A I69B I69C | M14.30 | Pre | 961Z | M15.9 | 08 | I69A I69B I69C |
| M13.16 | 08 | I69A I69B I69C | M14.31 | Pre | 961Z | M16.0 | 08 | I69A I69B I69C |
| M13.17 | 08 | I69A I69B I69C | M14.32 | Pre | 961Z | M16.1 | 08 | I69A I69B I69C |
| M13.18 | 08 | I69A I69B I69C | M14.33 | Pre | 961Z | M16.2 | 08 | I69A I69B I69C |
| M13.19 | 08 | I69A I69B I69C | M14.34 | Pre | 961Z | M16.3 | 08 | I69A I69B I69C |
| M13.80 | 08 | I69A I69B I69C | M14.35 | Pre | 961Z | M16.4 | 08 | I69A I69B I69C |
| M13.81 | 08 | I69A I69B I69C | M14.36 | Pre | 961Z | M16.5 | 08 | I69A I69B I69C |
| M13.82 | 08 | I69A I69B I69C | M14.37 | Pre | 961Z | M16.6 | 08 | I69A I69B I69C |
| M13.83 | 08 | I69A I69B I69C | M14.38 | Pre | 961Z | M16.7 | 08 | I69A I69B I69C |
| M13.84 | 08 | I02A I02B I32A | M14.39 | Pre | 961Z | M16.9 | 08 | I69A I69B I69C |
| | | I32B I32C I32D | M14.40 | Pre | 961Z | M17.0 | 08 | I69A I69B I69C |
| | | I69A I69B I69C | M14.41 | Pre | 961Z | M17.1 | 08 | I69A I69B I69C |
| M13.85 | 08 | I69A I69B I69C | M14.42 | Pre | 961Z | M17.2 | 08 | I69A I69B I69C |
| M13.86 | 08 | I69A I69B I69C | M14.43 | Pre | 961Z | M17.3 | 08 | I69A I69B I69C |
| M13.87 | 08 | I69A I69B I69C | M14.44 | Pre | 961Z | M17.4 | 08 | I69A I69B I69C |
| M13.88 | 08 | I69A I69B I69C | M14.45 | Pre | 961Z | M17.5 | 08 | I69A I69B I69C |
| M13.89 | 08 | I69A I69B I69C | M14.46 | Pre | 961Z | M17.9 | 08 | I69A I69B I69C |
| M13.90 | 08 | I69A I69B I69C | M14.47 | Pre | 961Z | M18.0 | 08 | I02A I02B I32A |
| | 18A | S61Z S62Z | M14.48 | Pre | 961Z | | | I32B I32C I32D |
| M13.91 | 08 | I69A I69B I69C | M14.49 | Pre | 961Z | | | I69A I69B I69C |
| | 18A | S61Z S62Z | M14.50 | Pre | 961Z | M18.1 | 08 | I02A I02B I32A |
| M13.92 | 08 | I69A I69B I69C | M14.51 | Pre | 961Z | | | I32B I32C I32D |
| | 18A | S61Z S62Z | M14.52 | Pre | 961Z | | | I69A I69B I69C |
| M13.93 | 08 | I69A I69B I69C | M14.53 | Pre | 961Z | M18.2 | 08 | I02A I02B I32A |
| | 18A | S61Z S62Z | M14.54 | Pre | 961Z | | | I32B I32C I32D |
| M13.94 | 08 | I02A I02B I32A | M14.55 | Pre | 961Z | | | I69A I69B I69C |
| | | I32B I32C I32D | M14.56 | Pre | 961Z | M18.3 | 08 | I02A I02B I32A |
| | | I69A I69B I69C | M14.57 | Pre | 961Z | | | I32B I32C I32D |
| | 18A | S61Z S62Z | M14.58 | Pre | 961Z | | | I69A I69B I69C |
| M13.95 | 08 | I69A I69B I69C | M14.59 | Pre | 961Z | M18.4 | 08 | I02A I02B I32A |
| | 18A | S61Z S62Z | M14.60 | Pre | 961Z | | | I32B I32C I32D |
| M13.96 | 08 | I69A I69B I69C | M14.61 | Pre | 961Z | | | I69A I69B I69C |
| | 18A | S61Z S62Z | M14.62 | Pre | 961Z | M18.5 | 08 | I02A I02B I32A |
| M13.97 | 08 | I69A I69B I69C | M14.63 | Pre | 961Z | | | I32B I32C I32D |
| | 18A | S61Z S62Z | M14.64 | Pre | 961Z | | | I69A I69B I69C |
| M13.98 | 08 | I69A I69B I69C | M14.65 | Pre | 961Z | M18.9 | 08 | I02A I02B I32A |
| | 18A | S61Z S62Z | M14.66 | Pre | 961Z | | | I32B I32C I32D |
| | 18A | S61Z S62Z | M14.67 | Pre | 961Z | | | I69A I69B I69C |
| M13.99 | 08 | I69A I69B I69C | M14.68 | Pre | 961Z | M19.01 | 08 | I69A I69B I69C |
| | 18A | S61Z S62Z | M14.69 | Pre | 961Z | M19.02 | 08 | I69A I69B I69C |
| M14.00 | Pre | 961Z | M14.80 | 15 | MSPNG SPNG | M19.03 | 08 | I69A I69B I69C |
| M14.01 | Pre | 961Z | | Pre | 961Z | M19.04 | 08 | I02A I02B I32A |
| M14.02 | Pre | 961Z | M14.81 | 15 | MSPNG SPNG | | | I32B I32C I32D |
| M14.03 | Pre | 961Z | | Pre | 961Z | | | I69A I69B I69C |
| M14.04 | Pre | 961Z | M14.82 | 15 | MSPNG SPNG | M19.05 | 08 | I69A I69B I69C |
| M14.05 | Pre | 961Z | | Pre | 961Z | M19.07 | 08 | I69A I69B I69C |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|--------|-----|----------------|
| M19.08 | 08 | I69A I69B I69C | M21.10 | 08 | I11A I11B I76A | M21.74 | 08 | I11A I11B I76A |
| M19.09 | 08 | I69A I69B I69C | | | I76B | | | I76B |
| M19.11 | 08 | I69A I69B I69C | M21.11 | 08 | I11A I11B I76A | M21.75 | 08 | I11A I11B I76A |
| M19.12 | 08 | I69A I69B I69C | | | I76B | | | I76B |
| M19.13 | 08 | I69A I69B I69C | M21.12 | 08 | I11A I11B I76A | M21.76 | 08 | I11A I11B I76A |
| M19.14 | 08 | I02A I02B I32A | | | I76B | | | I76B |
| | | I32B I32C I32D | M21.13 | 08 | I11A I11B I76A | M21.77 | 08 | I11A I11B I76A |
| | | I69A I69B I69C | | | I76B | | | I76B |
| M19.15 | 08 | I69A I69B I69C | M21.14 | 08 | I11A I11B I76A | M21.79 | 08 | I11A I11B I76A |
| M19.17 | 08 | I69A I69B I69C | | | I76B | | | I76B |
| M19.18 | 08 | I69A I69B I69C | M21.15 | 08 | I11A I11B I76A | M21.80 | 08 | I11A I11B I76A |
| M19.19 | 08 | I69A I69B I69C | | | I76B | | | I76B |
| M19.21 | 08 | I69A I69B I69C | M21.16 | 08 | I11A I11B I76A | M21.81 | 08 | I11A I11B I76A |
| M19.22 | 08 | I69A I69B I69C | | | I76B | | | I76B |
| M19.23 | 08 | I69A I69B I69C | M21.17 | 08 | I11A I11B I76A | M21.82 | 08 | I11A I11B I76A |
| M19.24 | 08 | I02A I02B I32A | | | I76B | | | I76B |
| | | I32B I32C I32D | M21.18 | 08 | I11A I11B I76A | M21.83 | 08 | I11A I11B I76A |
| | | I69A I69B I69C | | | I76B | | | I76B |
| M19.25 | 08 | I69A I69B I69C | M21.19 | 08 | I11A I11B I76A | M21.84 | 08 | I02A I02B I11A |
| M19.27 | 08 | I69A I69B I69C | | | I76B | | | I11B I32A I32B |
| M19.28 | 08 | I69A I69B I69C | M21.20 | 08 | I11A I11B I76A | | | I32C I32D I76A |
| M19.29 | 08 | I69A I69B I69C | | | I76B | | | I76B |
| M19.81 | 08 | I69A I69B I69C | M21.21 | 08 | I11A I11B I76A | M21.85 | 08 | I11A I11B I76A |
| M19.82 | 08 | I69A I69B I69C | | | I76B | | | I76B |
| M19.83 | 08 | I69A I69B I69C | M21.22 | 08 | I11A I11B I76A | M21.86 | 08 | I11A I11B I76A |
| M19.84 | 08 | I69A I69B I69C | | | I76B | | | I76B |
| M19.85 | 08 | I69A I69B I69C | M21.23 | 08 | I11A I11B I76A | M21.89 | 08 | I11A I11B I76A |
| M19.87 | 08 | I69A I69B I69C | | | I76B | | | I76B |
| M19.88 | 08 | I69A I69B I69C | M21.24 | 08 | I11A I11B I76A | M21.90 | 08 | I76A I76B |
| M19.89 | 08 | I69A I69B I69C | | | I76B | M21.91 | 08 | I76A I76B |
| M19.91 | 08 | I69A I69B I69C | M21.25 | 08 | I11A I11B I76A | M21.92 | 08 | I76A I76B |
| M19.92 | 08 | I69A I69B I69C | | | I76B | M21.93 | 08 | I76A I76B |
| M19.93 | 08 | I69A I69B I69C | M21.26 | 08 | I11A I11B I76A | M21.94 | 08 | I02A I02B I32A |
| M19.94 | 08 | I02A I02B I32A | | | I76B | | | I32B I32C I32D |
| | | I32B I32C I32D | M21.27 | 08 | I11A I11B I76A | | | I76A I76B |
| | | I69A I69B I69C | | | I76B | M21.95 | 08 | I76A I76B |
| M19.95 | 08 | I69A I69B I69C | M21.28 | 08 | I11A I11B I76A | M21.96 | 08 | I76A I76B |
| M19.97 | 08 | I69A I69B I69C | | | I76B | M21.97 | 08 | I76A I76B |
| M19.98 | 08 | I69A I69B I69C | M21.29 | 08 | I11A I11B I76A | M21.99 | 08 | I76A I76B |
| M19.99 | 08 | I69A I69B I69C | | | I76B | M22.0 | 08 | I77A I77B |
| M20.0 | 08 | I02A I02B I32A | M21.30 | 08 | I76A I76B | M22.1 | 08 | I77A I77B |
| | | I32B I32C I32D | M21.33 | 01 | B03A B03B B03C | M22.2 | 08 | I77A I77B |
| | | I76A I76B | | | B03D B71A B71B | M22.3 | 08 | I77A I77B |
| M20.1 | 08 | I76A I76B | | | B71C | M22.4 | 08 | I77A I77B |
| M20.2 | 08 | I76A I76B | M21.37 | 08 | I76A I76B | M22.8 | 08 | I77A I77B |
| M20.3 | 08 | I76A I76B | M21.50 | 01 | B03A B03B B03C | M22.9 | 08 | I77A I77B |
| M20.4 | 08 | I76A I76B | | | B03D B71A B71B | M23.00 | 08 | I77A I77B |
| M20.5 | 08 | I76A I76B | | | B71C | M23.01 | 08 | I77A I77B |
| M20.6 | 08 | I76A I76B | M21.54 | 01 | B03A B03B B03C | M23.02 | 08 | I77A I77B |
| M21.00 | 08 | I11A I11B I76A | | | B03D B71A B71B | M23.03 | 08 | I77A I77B |
| | | I76B | | | B71C | M23.04 | 08 | I77A I77B |
| M21.01 | 08 | I11A I11B I76A | M21.57 | 08 | I76A I76B | M23.4 | 08 | I76A I76B |
| | | I76B | M21.60 | 08 | I11A I11B I20A | M23.05 | 08 | I77A I77B |
| M21.02 | 08 | I11A I11B I76A | | | I76A I76B | M23.06 | 08 | I77A I77B |
| | | I76B | M21.61 | 08 | I11A I11B I20A | M23.09 | 08 | I77A I77B |
| M21.03 | 08 | I11A I11B I76A | | | I76A I76B | M23.10 | 08 | I77A I77B |
| | | I76B | M21.62 | 08 | I11A I11B I76A | M23.13 | 08 | I77A I77B |
| M21.04 | 08 | I11A I11B I76A | | | I76B | M23.16 | 08 | I77A I77B |
| | | I76B | M21.63 | 08 | I11A I11B I76A | M23.19 | 08 | I77A I77B |
| M21.4 | 08 | I20A I76A I76B | | | I76B | M23.20 | 08 | I77A I77B |
| M21.05 | 08 | I11A I11B I76A | M21.68 | 08 | I11A I11B I76A | M23.21 | 08 | I77A I77B |
| | | I76B | | | I76B | M23.22 | 08 | I77A I77B |
| M21.06 | 08 | I11A I11B I76A | M21.70 | 08 | I11A I11B I76A | M23.23 | 08 | I77A I77B |
| | | I76B | | | I76B | M23.24 | 08 | I77A I77B |
| M21.07 | 08 | I11A I11B I76A | M21.71 | 08 | I11A I11B I76A | M23.25 | 08 | I77A I77B |
| | | I76B | | | I76B | M23.26 | 08 | I77A I77B |
| M21.08 | 08 | I11A I11B I76A | M21.72 | 08 | I11A I11B I76A | M23.29 | 08 | I77A I77B |
| | | I76B | | | I76B | M23.30 | 08 | I77A I77B |
| M21.09 | 08 | I11A I11B I76A | M21.73 | 08 | I11A I11B I76A | M23.31 | 08 | I77A I77B |
| | | I76B | | | I76B | M23.32 | 08 | I77A I77B |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|--------|-----|----------------|
| M23.33 | 08 | I77A I77B | M24.27 | 08 | I72Z I75A I75B | | | I32B I32C I32D |
| M23.34 | 08 | I77A I77B | | | I75C | | | I76A I76B |
| M23.35 | 08 | I77A I77B | M24.28 | 08 | I72Z I75A I75B | M24.95 | 08 | I76A I76B |
| M23.36 | 08 | I77A I77B | | | I75C | M24.97 | 08 | I76A I76B |
| M23.39 | 08 | I77A I77B | M24.29 | 08 | I72Z I75A I75B | M24.98 | 08 | I76A I76B |
| M23.50 | 08 | I77A I77B | | | I75C | M24.99 | 08 | I76A I76B |
| M23.51 | 08 | I77A I77B | M24.30 | 08 | I76A I76B | M25.00 | 08 | I69A I69B I69C |
| M23.52 | 08 | I77A I77B | M24.31 | 08 | I77A I77B | M25.01 | 08 | I69A I69B I69C |
| M23.53 | 08 | I77A I77B | M24.32 | 08 | I77A I77B | M25.02 | 08 | I69A I69B I69C |
| M23.54 | 08 | I77A I77B | M24.33 | 08 | I74A I74B | M25.03 | 08 | I69A I69B I69C |
| M23.57 | 08 | I77A I77B | M24.34 | 08 | I02A I02B I32A | M25.04 | 08 | I02A I02B I32A |
| M23.59 | 08 | I77A I77B | | | I32B I32C I32D | | | I32B I32C I32D |
| M23.60 | 08 | I77A I77B | | | I74A I74B | | | I69A I69B I69C |
| M23.61 | 08 | I77A I77B | M24.35 | 08 | I76A I76B | M25.05 | 08 | I69A I69B I69C |
| M23.62 | 08 | I77A I77B | M24.36 | 08 | I77A I77B | M25.06 | 08 | I69A I69B I69C |
| M23.63 | 08 | I77A I77B | M24.37 | 08 | I77A I77B | M25.07 | 08 | I69A I69B I69C |
| M23.64 | 08 | I77A I77B | M24.38 | 08 | I76A I76B | M25.08 | 08 | I69A I69B I69C |
| M23.67 | 08 | I77A I77B | M24.39 | 08 | I74A I74B | M25.09 | 08 | I69A I69B I69C |
| M23.69 | 08 | I77A I77B | M24.40 | 08 | I76A I76B | M25.10 | 08 | I71A I71B |
| M23.80 | 08 | I77A I77B | M24.41 | 08 | I77A I77B | M25.11 | 08 | I71A I71B |
| M23.81 | 08 | I77A I77B | M24.42 | 08 | I77A I77B | M25.12 | 08 | I71A I71B |
| M23.82 | 08 | I77A I77B | M24.43 | 08 | I74A I74B | M25.13 | 08 | I71A I71B |
| M23.83 | 08 | I77A I77B | M24.44 | 08 | I02A I02B I32A | M25.14 | 08 | I02A I02B I32A |
| M23.84 | 08 | I77A I77B | | | I32B I32C I32D | | | I32B I32C I32D |
| M23.87 | 08 | I77A I77B | | | I74A I74B | | | I71A I71B |
| M23.89 | 08 | I77A I77B | M24.45 | 08 | I76A I76B | M25.15 | 08 | I71A I71B |
| M23.90 | 08 | I77A I77B | M24.46 | 08 | I77A I77B | M25.16 | 08 | I71A I71B |
| M23.91 | 08 | I77A I77B | M24.47 | 08 | I77A I77B | M25.17 | 08 | I71A I71B |
| M23.92 | 08 | I77A I77B | M24.48 | 08 | I76A I76B | M25.18 | 08 | I71A I71B |
| M23.93 | 08 | I77A I77B | M24.49 | 08 | I76A I76B | M25.19 | 08 | I71A I71B |
| M23.94 | 08 | I77A I77B | M24.50 | 08 | I76A I76B | M25.20 | 08 | I76A I76B |
| M23.95 | 08 | I77A I77B | M24.51 | 08 | I76A I76B | M25.21 | 08 | I76A I76B |
| M23.96 | 08 | I77A I77B | M24.52 | 08 | I76A I76B | M25.22 | 08 | I76A I76B |
| M23.97 | 08 | I77A I77B | M24.53 | 08 | I76A I76B | M25.23 | 08 | I76A I76B |
| M23.99 | 08 | I77A I77B | M24.54 | 08 | I02A I02B I32A | M25.24 | 08 | I02A I02B I32A |
| M24.00 | 08 | I76A I76B | | | I32B I32C I32D | | | I32B I32C I32D |
| M24.01 | 08 | I76A I76B | | | I76A I76B | | | I76A I76B |
| M24.02 | 08 | I76A I76B | M24.55 | 08 | I76A I76B | M25.25 | 08 | I76A I76B |
| M24.03 | 08 | I76A I76B | M24.56 | 08 | I76A I76B | M25.26 | 08 | I77A I77B |
| M24.04 | 08 | I02A I02B I32A | M24.57 | 08 | I76A I76B | M25.27 | 08 | I76A I76B |
| | | I32B I32C I32D | M24.58 | 08 | I76A I76B | M25.28 | 08 | I76A I76B |
| | | I76A I76B | M24.59 | 08 | I76A I76B | M25.29 | 08 | I76A I76B |
| M24.05 | 08 | I76A I76B | M24.60 | 08 | I69A I69B I69C | M25.30 | 08 | I76A I76B |
| M24.07 | 08 | I76A I76B | M24.61 | 08 | I69A I69B I69C | M25.31 | 08 | I76A I76B |
| M24.7 | 08 | I76A I76B | M24.62 | 08 | I69A I69B I69C | M25.32 | 08 | I76A I76B |
| M24.08 | 08 | I76A I76B | M24.63 | 08 | I69A I69B I69C | M25.33 | 08 | I76A I76B |
| M24.09 | 08 | I76A I76B | M24.64 | 08 | I02A I02B I32A | M25.34 | 08 | I02A I02B I32A |
| M24.10 | 08 | I76A I76B | | | I32B I32C I32D | | | I32B I32C I32D |
| M24.11 | 08 | I77A I77B | | | I69A I69B I69C | | | I76A I76B |
| M24.12 | 08 | I77A I77B | M24.65 | 08 | I69A I69B I69C | M25.35 | 08 | I76A I76B |
| M24.13 | 08 | I74A I74B | M24.66 | 08 | I69A I69B I69C | M25.36 | 08 | I77A I77B |
| M24.14 | 08 | I02A I02B I32A | M24.67 | 08 | I69A I69B I69C | M25.37 | 08 | I76A I76B |
| | | I32B I32C I32D | M24.68 | 08 | I69A I69B I69C | M25.38 | 08 | I76A I76B |
| | | I74A I74B | M24.69 | 08 | I69A I69B I69C | M25.39 | 08 | I76A I76B |
| M24.15 | 08 | I76A I76B | M24.80 | 08 | I76A I76B | M25.40 | 08 | I76A I76B |
| M24.17 | 08 | I77A I77B | M24.81 | 08 | I76A I76B | M25.41 | 08 | I76A I76B |
| M24.18 | 08 | I76A I76B | M24.82 | 08 | I76A I76B | M25.42 | 08 | I76A I76B |
| M24.19 | 08 | I76A I76B | M24.83 | 08 | I76A I76B | M25.43 | 08 | I76A I76B |
| M24.20 | 08 | I72Z I75A I75B | M24.84 | 08 | I02A I02B I32A | M25.44 | 08 | I02A I02B I32A |
| | | I75C | | | I32B I32C I32D | | | I32B I32C I32D |
| M24.21 | 08 | I72Z I75A I75B | | | I76A I76B | | | I76A I76B |
| | | I75C | M24.85 | 08 | I76A I76B | M25.45 | 08 | I76A I76B |
| M24.22 | 08 | I72Z I75A I75B | M24.87 | 08 | I76A I76B | M25.46 | 08 | I76A I76B |
| | | I75C | M24.88 | 08 | I76A I76B | M25.47 | 08 | I76A I76B |
| M24.23 | 08 | I72Z I75A I75B | M24.89 | 08 | I76A I76B | M25.48 | 08 | I76A I76B |
| | | I75C | M24.90 | 08 | I76A I76B | M25.49 | 08 | I76A I76B |
| M24.24 | 08 | I72Z I75A I75B | M24.91 | 08 | I76A I76B | M25.50 | 08 | I71A I71B |
| | | I75C | M24.92 | 08 | I76A I76B | M25.51 | 08 | I71A I71B |
| M24.25 | 08 | I72Z I75A I75B | M24.93 | 08 | I76A I76B | M25.52 | 08 | I71A I71B |
| | | I75C | M24.94 | 08 | I02A I02B I32A | M25.53 | 08 | I71A I71B |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|---|-------|-----------------|--|--------|-----|--|
| M25.54 | 08 | I02A I02B I32A I32B I32C I32D I71A I71B | M31.3 | 07 11 Pre | H63A L72Z A11C | M35.3 | 08 | I08B I08C I12A I12B I12C I13A I13B I66A I66B |
| M25.55 | 08 | I71A I71B | | 02 | C60A C61A | | | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B |
| M25.56 | 08 | I71A I71B | | 05 | F62A | | | I72Z I75A I75B I75C |
| M25.57 | 08 | I71A I71B | | 08 | I66A I66B | | | I66A I66B |
| M25.58 | 08 | I71A I71B | M31.4 | Pre | A11C | | | J61A J61B J61C J61D |
| M25.59 | 08 | I71A I71B | | 02 | C60A C61A | M35.4 | 08 | I72Z I75A I75B I75C |
| M25.60 | 08 | I71A I71B | | 05 | F62A | | | I66A I66B |
| M25.61 | 08 | I71A I71B | | 08 | I66A I66B | M35.5 | 08 | I66A I66B |
| M25.62 | 08 | I71A I71B | M31.5 | Pre | A11C | M35.6 | 09 | J61A J61B J61C J61D |
| M25.63 | 08 | I71A I71B | | 08 | I66A I66B | | | I72Z I75A I75B I75C |
| M25.64 | 08 | I02A I02B I32A I32B I32C I32D I71A I71B | M31.6 | 08 | I66A I66B | M35.7 | 08 | I72Z I75A I75B I75C |
| | | | M31.7 | 08 | I66A I66B | | | I66A I66B |
| | | | M31.8 | 08 | I66A I66B | M35.8 | 08 | I66A I66B |
| M25.65 | 08 | I71A I71B | M31.9 | 08 | I66A I66B | M35.9 | 08 | I66A I66B |
| M25.66 | 08 | I71A I71B | M32.0 | 02 | C60A C61A | M36.0 | Pre | 961Z |
| M25.67 | 08 | I71A I71B | | 05 | F62A | M36.1 | 15 | MSPNG SPNG Pre 961Z |
| M25.68 | 08 | I71A I71B | | 08 | I66A I66B | | | MSPNG SPNG Pre 961Z |
| M25.69 | 08 | I71A I71B | | 15 | MSPNG SPNG | M36.2 | 15 | MSPNG SPNG Pre 961Z |
| M25.70 | 08 | I76A I76B | M32.1 | 02 | C60A C61A | | | MSPNG SPNG Pre 961Z |
| M25.71 | 08 | I76A I76B | | 05 | F62A | M36.3 | 15 | MSPNG SPNG Pre 961Z |
| M25.72 | 08 | I76A I76B | | 08 | I66A I66B | | | MSPNG SPNG Pre 961Z |
| M25.73 | 08 | I76A I76B | | 15 | MSPNG SPNG | M36.4 | Pre | 961Z |
| M25.74 | 08 | I02A I02B I32A I32B I32C I32D I76A I76B | M32.8 | Pre | A11C | M36.8 | 15 | MSPNG SPNG Pre 961Z |
| | | | | 02 | C60A C61A | | | MSPNG SPNG Pre 961Z |
| | | | | 05 | F62A | M36.51 | 15 | MSPNG SPNG Pre 961Z |
| M25.75 | 08 | I76A I76B | | 08 | I66A I66B | | | MSPNG SPNG Pre 961Z |
| M25.76 | 08 | I77A I77B | | 15 | MSPNG SPNG | M36.52 | 15 | MSPNG SPNG Pre 961Z |
| M25.77 | 08 | I76A I76B | M32.9 | 02 | C60A C61A | | | MSPNG SPNG Pre 961Z |
| M25.78 | 08 | I76A I76B | | 05 | F62A | M36.53 | 15 | MSPNG SPNG R50A R60A R60B R61A R61B Pre 961Z |
| M25.79 | 08 | I76A I76B | | 08 | I66A I66B | | | I09B I09C I68A I68B I68C I68D I68E |
| M25.80 | 08 | I71A I71B | | 15 | MSPNG SPNG | | | I09B I09C I68A I68B I68C I68D I68E |
| M25.81 | 08 | I71A I71B | M33.0 | 08 | I66A I66B | | | I09B I09C I68A I68B I68C I68D I68E |
| M25.82 | 08 | I71A I71B | M33.1 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | M40.00 | 08 | I09B I09C I68A I68B I68C I68D I68E |
| M25.83 | 08 | I71A I71B | | | | | | I09B I09C I68A I68B I68C I68D I68E |
| M25.84 | 08 | I02A I02B I32A I32B I32C I32D I71A I71B | M33.2 | 02 | C60A C61A | M40.01 | 08 | I09B I09C I68A I68B I68C I68D I68E |
| | | | | 05 | F62A | | | I09B I09C I68A I68B I68C I68D I68E |
| | | | | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | M40.02 | 08 | I09B I09C I68A I68B I68C I68D I68E |
| M25.85 | 08 | I71A I71B | | | | | | I09B I09C I68A I68B I68C I68D I68E |
| M25.86 | 08 | I71A I71B | | | | | | I09B I09C I68A I68B I68C I68D I68E |
| M25.87 | 08 | I71A I71B | | | | | | I09B I09C I68A I68B I68C I68D I68E |
| M25.88 | 08 | I71A I71B | | | | | | I09B I09C I68A I68B I68C I68D I68E |
| M25.89 | 08 | I71A I71B | | | | | | I09B I09C I68A I68B I68C I68D I68E |
| M25.90 | 08 | I71A I71B | M33.9 | 08 | I66A I66B | | | I09B I09C I68A I68B I68C I68D I68E |
| M25.91 | 08 | I71A I71B | M34.0 | 02 | C60A C61A | | | I09B I09C I68A I68B I68C I68D I68E |
| M25.92 | 08 | I71A I71B | | 05 | F62A | M40.04 | 08 | I09B I09C I68A I68B I68C I68D I68E |
| M25.93 | 08 | I71A I71B | | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | | | I09B I09C I68A I68B I68C I68D I68E |
| M25.94 | 08 | I02A I02B I32A I32B I32C I32D I71A I71B | | | | M40.05 | 08 | I09B I09C I68A I68B I68C I68D I68E |
| | | | | | | | | I09B I09C I68A I68B I68C I68D I68E |
| M25.95 | 08 | I71A I71B | M34.1 | 08 | I66A I66B | | | I09B I09C I68A I68B I68C I68D I68E |
| M25.96 | 08 | I71A I71B | M34.2 | 08 | I66A I66B | M40.06 | 08 | I09B I09C I68A I68B I68C I68D I68E |
| M25.97 | 08 | I71A I71B | M34.8 | 08 | I66A I66B | | | I09B I09C I68A I68B I68C I68D I68E |
| M25.98 | 08 | I76A I76B | M34.9 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | | | I09B I09C I68A I68B I68C I68D I68E |
| M25.99 | 08 | I71A I71B | | | | M40.07 | 08 | I09B I09C I68A I68B I68C I68D I68E |
| M30.0 | 02 | C60A C61A F62A I66A I66B | | | | | | I09B I09C I68A I68B I68C I68D I68E |
| | 05 | F62A | | | | | | I09B I09C I68A I68B I68C I68D I68E |
| | 08 | I66A I66B | M35.0 | 02 | C60A C61A | M40.08 | 08 | I09B I09C I68A I68B I68C I68D I68E |
| M30.1 | 02 | C60A C61A F62A I66A I66B | | 05 | F62A | | | I09B I09C I68A I68B I68C I68D I68E |
| | 05 | F62A | | 08 | I66A I66B | | | I09B I09C I68A I68B I68C I68D I68E |
| | 08 | I66A I66B | M35.1 | 02 | C60A C61A | M40.09 | 08 | I09B I09C I68A I68B I68C I68D I68E |
| M30.2 | 08 | I66A I66B | | 05 | F62A | | | I09B I09C I68A I68B I68C I68D I68E |
| M30.3 | 02 | C60A C61A F62A I66A I66B | | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B | M40.10 | 08 | I09B I09C I68A I68B I68C I68D I68E |
| | 05 | F62A | | | | | | I09B I09C I68A I68B I68C I68D I68E |
| | 08 | I66A I66B | | | | | | I09B I09C I68A I68B I68C I68D I68E |
| M30.8 | 08 | I66A I66B | | | | | | I09B I09C I68A I68B I68C I68D I68E |
| M31.0 | 08 | I66A I66B | M35.2 | 02 | C60A C61A | M40.11 | 08 | I09B I09C I68A I68B I68C I68D I68E |
| M31.1 | Pre | A11C | | 05 | F62A | | | I09B I09C I68A I68B I68C I68D I68E |
| | 06 | G67C | | 08 | I02A I02B I08A | | | I09B I09C I68A I68B I68C I68D I68E |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|--|--------|-----|--|--------|-----|--|
| M41.22 | 08 | I09B I09C I68A I68B I68C I68D I68E | M41.46 | 08 | I09B I09C I68A I68B I68C I68D I68E | M41.89 | 08 | I09B I09C I68A I68B I68C I68D I68E |
| M41.23 | 08 | I09B I09C I68A I68B I68C I68D I68E | M41.47 | 08 | I09B I09C I68A I68B I68C I68D I68E | M41.90 | 08 | I09B I09C I68A I68B I68C I68D I68E |
| M41.24 | 08 | I09B I09C I68A I68B I68C I68D I68E | M41.48 | 08 | I09B I09C I68A I68B I68C I68D I68E | M41.91 | 08 | I09B I09C I68A I68B I68C I68D I68E |
| M41.25 | 08 | I09B I09C I68A I68B I68C I68D I68E | M41.49 | 08 | I09B I09C I68A I68B I68C I68D I68E | M41.92 | 08 | I09B I09C I68A I68B I68C I68D I68E |
| M41.26 | 08 | I09B I09C I68A I68B I68C I68D I68E | M41.50 | 08 | I09B I09C I68A I68B I68C I68D I68E | M41.93 | 08 | I09B I09C I68A I68B I68C I68D I68E |
| M41.27 | 08 | I09B I09C I68A I68B I68C I68D I68E | M41.51 | 08 | I09B I09C I68A I68B I68C I68D I68E | M41.94 | 08 | I09B I09C I68A I68B I68C I68D I68E |
| M41.28 | 08 | I09B I09C I68A I68B I68C I68D I68E | M41.52 | 08 | I09B I09C I68A I68B I68C I68D I68E | M41.95 | 08 | I09B I09C I68A I68B I68C I68D I68E |
| M41.29 | 08 | I09B I09C I68A I68B I68C I68D I68E | M41.53 | 08 | I09B I09C I68A I68B I68C I68D I68E | M41.96 | 08 | I09B I09C I68A I68B I68C I68D I68E |
| M41.30 | 08 | I09B I09C I68A I68B I68C I68D I68E | M41.54 | 08 | I09B I09C I68A I68B I68C I68D I68E | M41.97 | 08 | I09B I09C I68A I68B I68C I68D I68E |
| M41.31 | 08 | I09B I09C I68A I68B I68C I68D I68E | M41.55 | 08 | I09B I09C I68A I68B I68C I68D I68E | M41.98 | 08 | I09B I09C I68A I68B I68C I68D I68E |
| M41.32 | 08 | I09B I09C I68A I68B I68C I68D I68E | M41.56 | 08 | I09B I09C I68A I68B I68C I68D I68E | M41.99 | 08 | I09B I09C I68A I68B I68C I68D I68E |
| M41.33 | 08 | I09B I09C I68A I68B I68C I68D I68E | M41.57 | 08 | I09B I09C I68A I68B I68C I68D I68E | M42.00 | 08 | I69A I69B I69C |
| M41.34 | 08 | I09B I09C I68A I68B I68C I68D I68E | M41.58 | 08 | I09B I09C I68A I68B I68C I68D I68E | M42.01 | 08 | I69A I69B I69C |
| M41.35 | 08 | I09B I09C I68A I68B I68C I68D I68E | M41.59 | 08 | I09B I09C I68A I68B I68C I68D I68E | M42.02 | 08 | I69A I69B I69C |
| M41.36 | 08 | I09B I09C I68A I68B I68C I68D I68E | M41.80 | 08 | I09B I09C I68A I68B I68C I68D I68E | M42.03 | 08 | I69A I69B I69C |
| M41.37 | 08 | I09B I09C I68A I68B I68C I68D I68E | M41.81 | 08 | I09B I09C I68A I68B I68C I68D I68E | M42.04 | 08 | I69A I69B I69C |
| M41.38 | 08 | I09B I09C I68A I68B I68C I68D I68E | M41.82 | 08 | I09B I09C I68A I68B I68C I68D I68E | M42.05 | 08 | I69A I69B I69C |
| M41.39 | 08 | I09B I09C I68A I68B I68C I68D I68E | M41.83 | 08 | I09B I09C I68A I68B I68C I68D I68E | M42.06 | 08 | I69A I69B I69C |
| M41.40 | 08 | I09B I09C I68A I68B I68C I68D I68E | M41.84 | 08 | I09B I09C I68A I68B I68C I68D I68E | M42.07 | 08 | I69A I69B I69C |
| M41.41 | 08 | I09B I09C I68A I68B I68C I68D I68E | M41.85 | 08 | I09B I09C I68A I68B I68C I68D I68E | M42.08 | 08 | I69A I69B I69C |
| M41.42 | 08 | I09B I09C I68A I68B I68C I68D I68E | M41.86 | 08 | I09B I09C I68A I68B I68C I68D I68E | M42.09 | 08 | I69A I69B I69C |
| M41.43 | 08 | I09B I09C I68A I68B I68C I68D I68E | M41.87 | 08 | I09B I09C I68A I68B I68C I68D I68E | M42.10 | 08 | I69A I69B I69C |
| M41.44 | 08 | I09B I09C I68A I68B I68C I68D I68E | M41.88 | 08 | I09B I09C I68A I68B I68C I68D I68E | M42.11 | 08 | I69A I69B I69C |
| M41.45 | 08 | I09B I09C I68A | | | | M42.12 | 08 | I69A I69B I69C |
| | | | | | | M42.13 | 08 | I69A I69B I69C |
| | | | | | | M42.14 | 08 | I69A I69B I69C |
| | | | | | | M42.15 | 08 | I69A I69B I69C |
| | | | | | | M42.16 | 08 | I69A I69B I69C |
| | | | | | | M42.17 | 08 | I69A I69B I69C |
| | | | | | | M42.18 | 08 | I69A I69B I69C |
| | | | | | | M42.19 | 08 | I69A I69B I69C |
| | | | | | | M42.20 | 08 | I69A I69B I69C |
| | | | | | | M42.21 | 08 | I69A I69B I69C |
| | | | | | | M42.22 | 08 | I69A I69B I69C |
| | | | | | | M42.23 | 08 | I69A I69B I69C |
| | | | | | | M42.24 | 08 | I69A I69B I69C |
| | | | | | | M42.25 | 08 | I69A I69B I69C |
| | | | | | | M42.26 | 08 | I69A I69B I69C |
| | | | | | | M42.27 | 08 | I69A I69B I69C |
| | | | | | | M42.28 | 08 | I69A I69B I69C |
| | | | | | | M42.29 | 08 | I69A I69B I69C |
| | | | | | | M42.30 | 08 | I68A I68B I68C I68D I68E |
| | | | | | | M43.01 | 08 | I68A I68B I68C I68D I68E |
| | | | | | | M43.02 | 08 | I68A I68B I68C I68D I68E |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|-----------------------------|--------|----------|-----------------------------|--------|----------------|--|
| M43.03 | 08 | I68A I68B I68C I68D I68E | M43.56 | 08 | I68A I68B I68C I68D I68E | | | I12B I12C I13A I13B I66A I66B |
| M43.3 | 08 | I68A I68B I68C I68D I68E | M43.57 | 08 | I68A I68B I68C I68D I68E | M45.04 | 02 05 | C60A C61A F62A |
| M43.04 | 08 | I68A I68B I68C I68D I68E | M43.58 | 08 | I68A I68B I68C I68D I68E | | 08 | I02A I02B I08A I08B I08C I13A I13B I66A I66B |
| M43.4 | 08 | I68A I68B I68C I68D I68E | M43.59 | 08 | I68A I68B I68C I68D I68E | M45.05 | 02 05 08 | C60A C61A F62A I02A I02B I08A |
| M43.05 | 08 | I68A I68B I68C I68D I68E | M43.80 | 08 | I68A I68B I68C I68D I68E | | | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B |
| M43.06 | 08 | I68A I68B I68C I68D I68E | M43.81 | 08 | I68A I68B I68C I68D I68E | M45.06 | 02 05 08 | C60A C61A F62A I02A I02B I08A |
| M43.6 | 08 | I68A I68B I68C I68D I68E | M43.82 | 08 | I68A I68B I68C I68D I68E | | | I02A I02B I08A I08B I08C I13A I13B I66A I66B |
| M43.07 | 08 | I68A I68B I68C I68D I68E | M43.83 | 08 | I68A I68B I68C I68D I68E | M45.07 | 02 05 08 | C60A C61A F62A I02A I02B I08A |
| M43.08 | 08 | I68A I68B I68C I68D I68E | M43.84 | 08 | I68A I68B I68C I68D I68E | | | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B |
| M43.09 | 08 | I68A I68B I68C I68D I68E | M43.85 | 08 | I68A I68B I68C I68D I68E | M45.08 | 02 05 08 | C60A C61A F62A I02A I02B I08A |
| M43.10 | 08 | I68A I68B I68C I68D I68E | M43.86 | 08 | I68A I68B I68C I68D I68E | | | I02A I02B I08A I08B I08C I13A I13B I66A I66B |
| M43.11 | 08 | I68A I68B I68C I68D I68E | M43.87 | 08 | I68A I68B I68C I68D I68E | M45.09 | 02 05 08 | C60A C61A F62A I02A I02B I08A |
| M43.12 | 08 | I68A I68B I68C I68D I68E | M43.88 | 08 | I68A I68B I68C I68D I68E | | | I02A I02B I08A I08B I08C I13A I13B I66A I66B |
| M43.13 | 08 | I68A I68B I68C I68D I68E | M43.89 | 08 | I68A I68B I68C I68D I68E | M46.00 | 08 | I68A I68B I68C I68D I68E |
| M43.14 | 08 | I68A I68B I68C I68D I68E | M43.90 | 08 | I68A I68B I68C I68D I68E | M46.01 | 08 | I68A I68B I68C I68D I68E |
| M43.15 | 08 | I68A I68B I68C I68D I68E | M43.91 | 08 | I68A I68B I68C I68D I68E | M46.1 | 08 | I68A I68B I68C I68D I68E |
| M43.16 | 08 | I68A I68B I68C I68D I68E | M43.92 | 08 | I68A I68B I68C I68D I68E | M46.02 | 08 | I68A I68B I68C I68D I68E |
| M43.17 | 08 | I68A I68B I68C I68D I68E | M43.93 | 08 | I68A I68B I68C I68D I68E | M46.03 | 08 | I68A I68B I68C I68D I68E |
| M43.18 | 08 | I68A I68B I68C I68D I68E | M43.94 | 08 | I68A I68B I68C I68D I68E | M46.04 | 08 | I68A I68B I68C I68D I68E |
| M43.19 | 08 | I68A I68B I68C I68D I68E | M43.95 | 08 | I68A I68B I68C I68D I68E | M46.05 | 08 | I68A I68B I68C I68D I68E |
| M43.20 | 08 | I68A I68B I68C I68D I68E | M43.96 | 08 | I68A I68B I68C I68D I68E | M46.06 | 08 | I68A I68B I68C I68D I68E |
| M43.21 | 08 | I68A I68B I68C I68D I68E | M43.97 | 08 | I68A I68B I68C I68D I68E | M46.07 | 08 | I68A I68B I68C I68D I68E |
| M43.22 | 08 | I68A I68B I68C I68D I68E | M43.98 | 08 | I68A I68B I68C I68D I68E | M46.08 | 08 | I68A I68B I68C I68D I68E |
| M43.23 | 08 | I68A I68B I68C I68D I68E | M43.99 | 08 | I68A I68B I68C I68D I68E | M46.09 | 08 | I68A I68B I68C I68D I68E |
| M43.24 | 08 | I68A I68B I68C I68D I68E | M45.00 | 02 05 | C60A C61A F62A | M46.20 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B |
| M43.25 | 08 | I68A I68B I68C I68D I68E | | | | | | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I64A I64B |
| M43.26 | 08 | I68A I68B I68C I68D I68E | M45.01 | 02 05 | C60A C61A F62A | M46.21 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I64A I64B |
| M43.27 | 08 | I68A I68B I68C I68D I68E | | | | | | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B |
| M43.28 | 08 | I68A I68B I68C I68D I68E | M45.02 | 02 05 | C60A C61A F62A | M46.22 | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I64A I64B |
| M43.29 | 08 | I68A I68B I68C I68D I68E | | | | | | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B |
| M43.50 | 08 | I68A I68B I68C I68D I68E | M45.03 | 02 05 | C60A C61A F62A | | | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I64A I64B |
| M43.52 | 08 | I68A I68B I68C I68D I68E | | | | | | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I66A I66B |
| M43.53 | 08 | I68A I68B I68C I68D I68E | | | | | | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I64A I64B |
| M43.54 | 08 | I68A I68B I68C I68D I68E | | | | | | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I64A I64B |
| M43.55 | 08 | I68A I68B I68C I68D I68E | | | | | | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I64A I64B |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|--------|-----|----------------|
| M46.23 | 15 | MSPNG SPNG | M46.54 | 08 | I68A I68B I68C | M47.09 | 08 | I68A I68B I68C |
| | 08 | I02A I02B I08A | | | I68D I68E | | | I68D I68E |
| | | I08B I08C I12A | M46.55 | 08 | I68A I68B I68C | M47.10 | 08 | I68A I68B I68C |
| | | I12B I12C I13A | | | I68D I68E | | | I68D I68E |
| | | I13B I64A I64B | M46.56 | 08 | I68A I68B I68C | M47.11 | 08 | I68A I68B I68C |
| M46.24 | 15 | MSPNG SPNG | | | I68D I68E | | | I68D I68E |
| | 08 | I02A I02B I08A | M46.57 | 08 | I68A I68B I68C | M47.12 | 08 | I68A I68B I68C |
| | | I08B I08C I13A | | | I68D I68E | | | I68D I68E |
| | | I13B I64A I64B | M46.58 | 08 | I68A I68B I68C | M47.13 | 08 | I68A I68B I68C |
| | 15 | MSPNG SPNG | | | I68D I68E | | | I68D I68E |
| M46.25 | 08 | I02A I02B I08A | M46.59 | 08 | I68A I68B I68C | M47.14 | 08 | I68A I68B I68C |
| | | I08B I08C I12A | | | I68D I68E | | | I68D I68E |
| | | I12B I12C I13A | M46.80 | 08 | I68A I68B I68C | M47.15 | 08 | I68A I68B I68C |
| | | I13B I64A I64B | | | I68D I68E | | | I68D I68E |
| | 15 | MSPNG SPNG | M46.81 | 08 | I68A I68B I68C | M47.16 | 08 | I68A I68B I68C |
| M46.26 | 08 | I02A I02B I08A | | | I68D I68E | | | I68D I68E |
| | | I08B I08C I12A | M46.82 | 08 | I68A I68B I68C | M47.17 | 08 | I68A I68B I68C |
| | | I12B I12C I13A | | | I68D I68E | | | I68D I68E |
| | | I13B I64A I64B | M46.83 | 08 | I68A I68B I68C | M47.18 | 08 | I68A I68B I68C |
| | 15 | MSPNG SPNG | | | I68D I68E | | | I68D I68E |
| M46.27 | 08 | I02A I02B I08A | M46.84 | 08 | I68A I68B I68C | M47.19 | 08 | I68A I68B I68C |
| | | I08B I08C I13A | | | I68D I68E | | | I68D I68E |
| | | I13B I64A I64B | M46.85 | 08 | I68A I68B I68C | M47.20 | 08 | I68A I68B I68C |
| | 15 | MSPNG SPNG | | | I68D I68E | | | I68D I68E |
| M46.28 | 08 | I02A I02B I08A | M46.86 | 08 | I68A I68B I68C | M47.21 | 08 | I68A I68B I68C |
| | | I08B I08C I13A | | | I68D I68E | | | I68D I68E |
| | | I13B I64A I64B | M46.87 | 08 | I68A I68B I68C | M47.22 | 08 | I68A I68B I68C |
| | 15 | MSPNG SPNG | | | I68D I68E | | | I68D I68E |
| M46.29 | 08 | I02A I02B I08A | M46.88 | 08 | I68A I68B I68C | M47.23 | 08 | I68A I68B I68C |
| | | I08B I08C I13A | | | I68D I68E | | | I68D I68E |
| | | I13B I64A I64B | M46.89 | 08 | I68A I68B I68C | M47.24 | 08 | I68A I68B I68C |
| | 15 | MSPNG SPNG | | | I68D I68E | | | I68D I68E |
| M46.30 | 08 | I76A I76B | M46.90 | 08 | I68A I68B I68C | M47.25 | 08 | I68A I68B I68C |
| M46.31 | 08 | I76A I76B | | | I68D I68E | | | I68D I68E |
| M46.32 | 08 | I76A I76B | M46.91 | 08 | I68A I68B I68C | M47.26 | 08 | I68A I68B I68C |
| M46.33 | 08 | I76A I76B | | | I68D I68E | | | I68D I68E |
| M46.34 | 08 | I76A I76B | M46.92 | 08 | I68A I68B I68C | M47.27 | 08 | I68A I68B I68C |
| M46.35 | 08 | I76A I76B | | | I68D I68E | | | I68D I68E |
| M46.36 | 08 | I76A I76B | M46.93 | 08 | I68A I68B I68C | M47.28 | 08 | I68A I68B I68C |
| M46.37 | 08 | I76A I76B | | | I68D I68E | | | I68D I68E |
| M46.38 | 08 | I76A I76B | M46.94 | 08 | I68A I68B I68C | M47.29 | 08 | I68A I68B I68C |
| M46.39 | 08 | I76A I76B | | | I68D I68E | | | I68D I68E |
| M46.40 | 08 | I68A I68B I68C | M46.95 | 08 | I68A I68B I68C | M47.80 | 08 | I68A I68B I68C |
| | | I68D I68E | | | I68D I68E | | | I68D I68E |
| M46.41 | 08 | I68A I68B I68C | M46.96 | 08 | I68A I68B I68C | M47.81 | 08 | I68A I68B I68C |
| | | I68D I68E | | | I68D I68E | | | I68D I68E |
| M46.42 | 08 | I68A I68B I68C | M46.97 | 08 | I68A I68B I68C | M47.82 | 08 | I68A I68B I68C |
| | | I68D I68E | | | I68D I68E | | | I68D I68E |
| M46.43 | 08 | I68A I68B I68C | M46.98 | 08 | I68A I68B I68C | M47.83 | 08 | I68A I68B I68C |
| | | I68D I68E | | | I68D I68E | | | I68D I68E |
| M46.44 | 08 | I68A I68B I68C | M46.99 | 08 | I68A I68B I68C | M47.84 | 08 | I68A I68B I68C |
| | | I68D I68E | | | I68D I68E | | | I68D I68E |
| M46.45 | 08 | I68A I68B I68C | M47.00 | 08 | I68A I68B I68C | M47.85 | 08 | I68A I68B I68C |
| | | I68D I68E | | | I68D I68E | | | I68D I68E |
| M46.46 | 08 | I68A I68B I68C | M47.01 | 08 | I68A I68B I68C | M47.86 | 08 | I68A I68B I68C |
| | | I68D I68E | | | I68D I68E | | | I68D I68E |
| M46.47 | 08 | I68A I68B I68C | M47.02 | 08 | I68A I68B I68C | M47.87 | 08 | I68A I68B I68C |
| | | I68D I68E | | | I68D I68E | | | I68D I68E |
| M46.48 | 08 | I68A I68B I68C | M47.03 | 08 | I68A I68B I68C | M47.88 | 08 | I68A I68B I68C |
| | | I68D I68E | | | I68D I68E | | | I68D I68E |
| M46.49 | 08 | I68A I68B I68C | M47.04 | 08 | I68A I68B I68C | M47.89 | 08 | I68A I68B I68C |
| | | I68D I68E | | | I68D I68E | | | I68D I68E |
| M46.50 | 08 | I68A I68B I68C | M47.05 | 08 | I68A I68B I68C | M47.90 | 08 | I68A I68B I68C |
| | | I68D I68E | | | I68D I68E | | | I68D I68E |
| M46.51 | 08 | I68A I68B I68C | M47.06 | 08 | I68A I68B I68C | M47.91 | 08 | I68A I68B I68C |
| | | I68D I68E | | | I68D I68E | | | I68D I68E |
| M46.52 | 08 | I68A I68B I68C | M47.07 | 08 | I68A I68B I68C | M47.92 | 08 | I68A I68B I68C |
| | | I68D I68E | | | I68D I68E | | | I68D I68E |
| M46.53 | 08 | I68A I68B I68C | M47.08 | 08 | I68A I68B I68C | M47.93 | 08 | I68A I68B I68C |
| | | I68D I68E | | | I68D I68E | | | I68D I68E |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|-----------------------------|--------|-----|--|--------|-----|-----------------------------|
| M47.94 | 08 | I68A I68B I68C I68D I68E | M48.29 | 08 | I68A I68B I68C I68D I68E | M48.82 | 08 | I68A I68B I68C I68D I68E |
| M47.95 | 08 | I68A I68B I68C I68D I68E | M48.30 | 08 | I68A I68B I68C I68D I68E | M48.83 | 08 | I68A I68B I68C I68D I68E |
| M47.96 | 08 | I68A I68B I68C I68D I68E | M48.31 | 08 | I68A I68B I68C I68D I68E | M48.84 | 08 | I68A I68B I68C I68D I68E |
| M47.97 | 08 | I68A I68B I68C I68D I68E | M48.32 | 08 | I68A I68B I68C I68D I68E | M48.85 | 08 | I68A I68B I68C I68D I68E |
| M47.98 | 08 | I68A I68B I68C I68D I68E | M48.33 | 08 | I68A I68B I68C I68D I68E | M48.86 | 08 | I68A I68B I68C I68D I68E |
| M47.99 | 08 | I68A I68B I68C I68D I68E | M48.34 | 08 | I68A I68B I68C I68D I68E | M48.87 | 08 | I68A I68B I68C I68D I68E |
| M48.00 | 08 | I68A I68B I68C I68D I68E | M48.35 | 08 | I68A I68B I68C I68D I68E | M48.88 | 08 | I68A I68B I68C I68D I68E |
| M48.01 | 08 | I68A I68B I68C I68D I68E | M48.36 | 08 | I68A I68B I68C I68D I68E | M48.89 | 08 | I68A I68B I68C I68D I68E |
| M48.02 | 08 | I68A I68B I68C I68D I68E | M48.37 | 08 | I68A I68B I68C I68D I68E | M48.90 | 08 | I68A I68B I68C I68D I68E |
| M48.03 | 08 | I68A I68B I68C I68D I68E | M48.38 | 08 | I68A I68B I68C I68D I68E | M48.91 | 08 | I68A I68B I68C I68D I68E |
| M48.04 | 08 | I68A I68B I68C I68D I68E | M48.39 | 08 | I68A I68B I68C I68D I68E | M48.92 | 08 | I68A I68B I68C I68D I68E |
| M48.05 | 08 | I68A I68B I68C I68D I68E | M48.40 | 08 | I65A I65B 15 MSPNG SPNG Pre A11C | M48.93 | 08 | I68A I68B I68C I68D I68E |
| M48.06 | 08 | I68A I68B I68C I68D I68E | M48.41 | 08 | I65A I65B 15 MSPNG SPNG Pre A11C | M48.94 | 08 | I68A I68B I68C I68D I68E |
| M48.07 | 08 | I68A I68B I68C I68D I68E | M48.42 | 08 | I65A I65B 15 MSPNG SPNG Pre A11C | M48.95 | 08 | I68A I68B I68C I68D I68E |
| M48.08 | 08 | I68A I68B I68C I68D I68E | M48.43 | 08 | I65A I65B 15 MSPNG SPNG Pre A11C | M48.96 | 08 | I68A I68B I68C I68D I68E |
| M48.09 | 08 | I68A I68B I68C I68D I68E | M48.44 | 08 | I65A I65B 15 MSPNG SPNG Pre A11C | M48.97 | 08 | I68A I68B I68C I68D I68E |
| M48.10 | 08 | I68A I68B I68C I68D I68E | M48.45 | 08 | I65A I65B 15 MSPNG SPNG | M48.98 | 08 | I68A I68B I68C I68D I68E |
| M48.11 | 08 | I68A I68B I68C I68D I68E | M48.46 | 08 | I65A I65B 15 MSPNG SPNG | M48.99 | 08 | I68A I68B I68C I68D I68E |
| M48.12 | 08 | I68A I68B I68C I68D I68E | M48.47 | 08 | I65A I65B 15 MSPNG SPNG | M49.00 | Pre | 961Z |
| M48.13 | 08 | I68A I68B I68C I68D I68E | M48.48 | 08 | I65A I65B 15 MSPNG SPNG | M49.01 | Pre | 961Z |
| M48.14 | 08 | I68A I68B I68C I68D I68E | M48.49 | 08 | I65A I65B 15 MSPNG SPNG | M49.02 | Pre | 961Z |
| M48.15 | 08 | I68A I68B I68C I68D I68E | M48.50 | 08 | I65A I65B 15 MSPNG SPNG | M49.03 | Pre | 961Z |
| M48.16 | 08 | I68A I68B I68C I68D I68E | M48.51 | 08 | I65A I65B 15 MSPNG SPNG | M49.04 | Pre | 961Z |
| M48.17 | 08 | I68A I68B I68C I68D I68E | M48.52 | 08 | I65A I65B 15 MSPNG SPNG | M49.05 | Pre | 961Z |
| M48.18 | 08 | I68A I68B I68C I68D I68E | M48.53 | 08 | I65A I65B 15 MSPNG SPNG | M49.06 | Pre | 961Z |
| M48.19 | 08 | I68A I68B I68C I68D I68E | M48.54 | 08 | I65A I65B 15 MSPNG SPNG | M49.07 | Pre | 961Z |
| M48.20 | 08 | I68A I68B I68C I68D I68E | M48.55 | 08 | I65A I65B 15 MSPNG SPNG | M49.08 | Pre | 961Z |
| M48.21 | 08 | I68A I68B I68C I68D I68E | M48.56 | 08 | I65A I65B 15 MSPNG SPNG | M49.09 | Pre | 961Z |
| M48.22 | 08 | I68A I68B I68C I68D I68E | M48.57 | 08 | I65A I65B 15 MSPNG SPNG | M49.10 | Pre | 961Z |
| M48.23 | 08 | I68A I68B I68C I68D I68E | M48.58 | 08 | I65A I65B 15 MSPNG SPNG | M49.11 | Pre | 961Z |
| M48.24 | 08 | I68A I68B I68C I68D I68E | M48.59 | 08 | I65A I65B 15 MSPNG SPNG | M49.12 | Pre | 961Z |
| M48.25 | 08 | I68A I68B I68C I68D I68E | M48.80 | 08 | I68A I68B I68C I68D I68E | M49.13 | Pre | 961Z |
| M48.26 | 08 | I68A I68B I68C I68D I68E | M48.81 | 08 | I68A I68B I68C | M49.14 | Pre | 961Z |
| M48.27 | 08 | I68A I68B I68C I68D I68E | | | | M49.15 | Pre | 961Z |
| M48.28 | 08 | I68A I68B I68C I68D I68E | | | | M49.16 | Pre | 961Z |
| | | | | | | M49.17 | Pre | 961Z |
| | | | | | | M49.18 | Pre | 961Z |
| | | | | | | M49.19 | Pre | 961Z |
| | | | | | | M49.20 | Pre | 961Z |
| | | | | | | M49.21 | Pre | 961Z |
| | | | | | | M49.22 | Pre | 961Z |
| | | | | | | M49.23 | Pre | 961Z |
| | | | | | | M49.24 | Pre | 961Z |
| | | | | | | M49.25 | Pre | 961Z |
| | | | | | | M49.26 | Pre | 961Z |
| | | | | | | M49.27 | Pre | 961Z |
| | | | | | | M49.28 | Pre | 961Z |
| | | | | | | M49.29 | Pre | 961Z |
| | | | | | | M49.30 | Pre | 961Z |
| | | | | | | M49.31 | Pre | 961Z |
| | | | | | | M49.32 | Pre | 961Z |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|--------------------------|--------|-----|------------------------------------|--------|-----|------------------------------------|
| M49.33 | Pre | 961Z | | | I68D I68E | M53.99 | 08 | I68A I68B I68C I68D I68E |
| M49.34 | Pre | 961Z | M51.9 | 08 | I68A I68B I68C | M54.00 | 09 | J61A J61B J61C J61D |
| M49.35 | Pre | 961Z | | | I68D I68E | M54.01 | 09 | J61A J61B J61C J61D |
| M49.36 | Pre | 961Z | M53.0 | 01 | B03A B03B B03C B03D B71A B71B B71C | M54.02 | 09 | J61A J61B J61C J61D |
| M49.37 | Pre | 961Z | | | | M54.2 | 08 | I68A I68B I68C I68D I68E |
| M49.38 | Pre | 961Z | M53.1 | 01 | B03A B03B B03C B03D B71A B71B B71C | M54.3 | 08 | I68A I68B I68C I68D I68E |
| M49.39 | Pre | 961Z | | | | M54.4 | 08 | I68A I68B I68C I68D I68E |
| M49.40 | Pre | 961Z | M53.3 | 08 | I68A I68B I68C I68D I68E | M54.5 | 08 | I68A I68B I68C I68D I68E |
| M49.41 | Pre | 961Z | | | | M54.6 | 08 | I68A I68B I68C I68D I68E |
| M49.42 | Pre | 961Z | M53.20 | 08 | I68A I68B I68C I68D I68E | M54.7 | 08 | I68A I68B I68C I68D I68E |
| M49.43 | Pre | 961Z | | | | M54.8 | 08 | I68A I68B I68C I68D I68E |
| M49.44 | Pre | 961Z | M53.21 | 08 | I68A I68B I68C I68D I68E | M54.9 | 08 | I68A I68B I68C I68D I68E |
| M49.45 | Pre | 961Z | | | | M54.10 | 01 | B03A B03B B03C B03D B71A B71B B71C |
| M49.46 | Pre | 961Z | M53.22 | 08 | I68A I68B I68C I68D I68E | M54.11 | 01 | B03A B03B B03C B03D B71A B71B B71C |
| M49.47 | Pre | 961Z | | | | M54.12 | 01 | B03A B03B B03C B03D B71A B71B B71C |
| M49.48 | Pre | 961Z | M53.23 | 08 | I68A I68B I68C I68D I68E | M54.13 | 01 | B03A B03B B03C B03D B71A B71B B71C |
| M49.49 | Pre | 961Z | | | | M54.14 | 08 | I68A I68B I68C I68D I68E |
| M49.50 | 15 | MSPNG SPNG | M53.24 | 08 | I68A I68B I68C I68D I68E | M54.15 | 08 | I68A I68B I68C I68D I68E |
| M49.51 | Pre | 961Z | | | | M54.16 | 08 | I68A I68B I68C I68D I68E |
| M49.52 | 15 | MSPNG SPNG | M53.25 | 08 | I68A I68B I68C I68D I68E | M54.17 | 08 | I68A I68B I68C I68D I68E |
| M49.53 | Pre | 961Z | | | | M54.18 | 08 | I68A I68B I68C I68D I68E |
| M49.54 | 15 | MSPNG SPNG | M53.26 | 08 | I68A I68B I68C I68D I68E | M54.19 | 01 | B03A B03B B03C B03D B71A B71B B71C |
| M49.55 | Pre | 961Z | | | | M54.80 | 08 | I68A I68B I68C I68D I68E |
| M49.56 | 15 | MSPNG SPNG | M53.27 | 08 | I68A I68B I68C I68D I68E | M54.81 | 08 | I68A I68B I68C I68D I68E |
| M49.57 | Pre | 961Z | | | | M54.82 | 08 | I68A I68B I68C I68D I68E |
| M49.58 | 15 | MSPNG SPNG | M53.28 | 08 | I68A I68B I68C I68D I68E | M54.83 | 08 | I68A I68B I68C I68D I68E |
| M49.59 | Pre | 961Z | | | | M54.84 | 08 | I68A I68B I68C I68D I68E |
| M49.80 | Pre | 961Z | M53.29 | 08 | I68A I68B I68C I68D I68E | | | |
| M49.81 | Pre | 961Z | | | | | | |
| M49.82 | Pre | 961Z | M53.80 | 08 | I68A I68B I68C I68D I68E | | | |
| M49.83 | Pre | 961Z | | | | | | |
| M49.84 | Pre | 961Z | M53.81 | 08 | I68A I68B I68C I68D I68E | | | |
| M49.85 | Pre | 961Z | | | | | | |
| M49.86 | Pre | 961Z | M53.82 | 08 | I68A I68B I68C I68D I68E | | | |
| M49.87 | Pre | 961Z | | | | | | |
| M49.88 | Pre | 961Z | M53.83 | 08 | I68A I68B I68C I68D I68E | | | |
| M49.89 | Pre | 961Z | | | | | | |
| M50.0 | 08 | I68A I68B I68C I68D I68E | M53.84 | 08 | I68A I68B I68C I68D I68E | | | |
| M50.1 | 08 | I68A I68B I68C I68D I68E | | | | | | |
| M50.2 | 08 | I68A I68B I68C I68D I68E | M53.85 | 08 | I68A I68B I68C I68D I68E | | | |
| M50.3 | 08 | I68A I68B I68C I68D I68E | | | | | | |
| M50.8 | 08 | I68A I68B I68C I68D I68E | M53.86 | 08 | I68A I68B I68C I68D I68E | | | |
| M50.9 | 08 | I68A I68B I68C I68D I68E | | | | | | |
| M51.0 | 08 | I68A I68B I68C I68D I68E | M53.87 | 08 | I68A I68B I68C I68D I68E | | | |
| M51.1 | 08 | I68A I68B I68C I68D I68E | | | | | | |
| M51.2 | 08 | I68A I68B I68C I68D I68E | M53.88 | 08 | I68A I68B I68C I68D I68E | | | |
| M51.3 | 08 | I68A I68B I68C I68D I68E | | | | | | |
| M51.4 | 08 | I68A I68B I68C I68D I68E | M53.89 | 08 | I68A I68B I68C I68D I68E | | | |
| M51.8 | 08 | I68A I68B I68C I68D I68E | | | | | | |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|-----------------------------|--------|-----|------------------------|--------|-----|------------------------|
| M54.85 | 08 | I68A I68B I68C I68D I68E | M60.20 | 08 | I72Z I75A I75B I75C | M61.15 | 08 | I72Z I75A I75B I75C |
| M54.86 | 08 | I68A I68B I68C I68D I68E | M60.21 | 08 | I72Z I75A I75B I75C | M61.16 | 08 | I72Z I75A I75B I75C |
| M54.87 | 08 | I68A I68B I68C I68D I68E | M60.22 | 08 | I72Z I75A I75B I75C | M61.17 | 08 | I72Z I75A I75B I75C |
| M54.88 | 08 | I68A I68B I68C I68D I68E | M60.23 | 08 | I72Z I75A I75B I75C | M61.18 | 08 | I72Z I75A I75B I75C |
| M54.89 | 08 | I68A I68B I68C I68D I68E | M60.24 | 08 | I72Z I75A I75B I75C | M61.19 | 08 | I72Z I75A I75B I75C |
| M54.90 | 08 | I68A I68B I68C I68D I68E | M60.25 | 08 | I72Z I75A I75B I75C | M61.20 | 08 | I72Z I75A I75B I75C |
| M54.91 | 08 | I68A I68B I68C I68D I68E | M60.26 | 08 | I72Z I75A I75B I75C | M61.21 | 08 | I72Z I75A I75B I75C |
| M54.92 | 08 | I68A I68B I68C I68D I68E | M60.27 | 08 | I72Z I75A I75B I75C | M61.22 | 08 | I72Z I75A I75B I75C |
| M54.93 | 08 | I68A I68B I68C I68D I68E | M60.28 | 08 | I72Z I75A I75B I75C | M61.23 | 08 | I72Z I75A I75B I75C |
| M54.94 | 08 | I68A I68B I68C I68D I68E | M60.29 | 08 | I72Z I75A I75B I75C | M61.24 | 08 | I72Z I75A I75B I75C |
| M54.95 | 08 | I68A I68B I68C I68D I68E | M60.80 | 08 | I71A I71B | M61.25 | 08 | I72Z I75A I75B I75C |
| M54.96 | 08 | I68A I68B I68C I68D I68E | M60.81 | 08 | I71A I71B | M61.26 | 08 | I72Z I75A I75B I75C |
| M54.97 | 08 | I68A I68B I68C I68D I68E | M60.82 | 08 | I71A I71B | M61.27 | 08 | I72Z I75A I75B I75C |
| M54.98 | 08 | I68A I68B I68C I68D I68E | M60.83 | 08 | I71A I71B | M61.28 | 08 | I72Z I75A I75B I75C |
| M54.99 | 08 | I68A I68B I68C I68D I68E | M60.84 | 08 | I71A I71B | M61.29 | 08 | I72Z I75A I75B I75C |
| M60.00 | 08 | I72Z I75A I75B I75C | M60.85 | 08 | I71A I71B | M61.30 | 08 | I72Z I75A I75B I75C |
| M60.01 | 08 | I72Z I75A I75B I75C | M60.86 | 08 | I71A I71B | M61.31 | 08 | I72Z I75A I75B I75C |
| M60.02 | 08 | I72Z I75A I75B I75C | M60.87 | 08 | I71A I71B | M61.32 | 08 | I72Z I75A I75B I75C |
| M60.03 | 08 | I72Z I75A I75B I75C | M60.88 | 08 | I71A I71B | M61.33 | 08 | I72Z I75A I75B I75C |
| M60.04 | 08 | I72Z I75A I75B I75C | M60.89 | 08 | I71A I71B | M61.34 | 08 | I72Z I75A I75B I75C |
| M60.05 | 08 | I72Z I75A I75B I75C | M60.90 | 08 | I71A I71B | M61.35 | 08 | I72Z I75A I75B I75C |
| M60.06 | 08 | I72Z I75A I75B I75C | M60.91 | 08 | I71A I71B | M61.36 | 08 | I72Z I75A I75B I75C |
| M60.07 | 08 | I72Z I75A I75B I75C | M60.92 | 08 | I71A I71B | M61.37 | 08 | I72Z I75A I75B I75C |
| M60.08 | 08 | I72Z I75A I75B I75C | M60.93 | 08 | I71A I71B | M61.38 | 08 | I72Z I75A I75B I75C |
| M60.09 | 08 | I72Z I75A I75B I75C | M60.94 | 08 | I71A I71B | M61.39 | 08 | I72Z I75A I75B I75C |
| M60.10 | 08 | I72Z I75A I75B I75C | M60.95 | 08 | I71A I71B | M61.40 | 08 | I72Z I75A I75B I75C |
| M60.11 | 08 | I72Z I75A I75B I75C | M60.96 | 08 | I71A I71B | M61.41 | 08 | I72Z I75A I75B I75C |
| M60.12 | 08 | I72Z I75A I75B I75C | M60.97 | 08 | I71A I71B | M61.42 | 08 | I72Z I75A I75B I75C |
| M60.13 | 08 | I72Z I75A I75B I75C | M60.98 | 08 | I71A I71B | M61.43 | 08 | I72Z I75A I75B I75C |
| M60.14 | 08 | I72Z I75A I75B I75C | M60.99 | 08 | I71A I71B | M61.44 | 08 | I72Z I75A I75B I75C |
| M60.15 | 08 | I72Z I75A I75B I75C | M61.00 | 08 | I72Z I75A I75B I75C | M61.45 | 08 | I72Z I75A I75B I75C |
| M60.16 | 15 | MSPNG SPNG | M61.01 | 08 | I72Z I75A I75B I75C | M61.46 | 08 | I72Z I75A I75B I75C |
| M60.17 | 08 | I72Z I75A I75B I75C | M61.02 | 08 | I72Z I75A I75B I75C | M61.47 | 08 | I72Z I75A I75B I75C |
| M60.18 | 08 | I72Z I75A I75B I75C | M61.03 | 08 | I72Z I75A I75B I75C | M61.48 | 08 | I72Z I75A I75B I75C |
| M60.19 | 08 | I72Z I75A I75B | M61.04 | 08 | I72Z I75A I75B I75C | M61.49 | 08 | I72Z I75A I75B |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|------------------------|--------|-----|------------------------|--------|-----|------------------------|
| M61.50 | 08 | I75C I72Z I75A I75B | M62.15 | 08 | I75C I72Z I75A I75B | M62.55 | 08 | I75C I72Z I75A I75B |
| M61.51 | 08 | I75C I72Z I75A I75B | M62.16 | 08 | I75C I72Z I75A I75B | M62.56 | 08 | I75C I72Z I75A I75B |
| M61.52 | 08 | I75C I72Z I75A I75B | M62.17 | 08 | I75C I72Z I75A I75B | M62.57 | 08 | I75C I72Z I75A I75B |
| M61.53 | 08 | I75C I72Z I75A I75B | M62.18 | 08 | I75C I72Z I75A I75B | M62.58 | 08 | I75C I72Z I75A I75B |
| M61.54 | 08 | I75C I72Z I75A I75B | M62.19 | 08 | I75C I72Z I75A I75B | M62.59 | 08 | I75C I72Z I75A I75B |
| M61.55 | 08 | I75C I72Z I75A I75B | M62.20 | 08 | I75C I72Z I75A I75B | M62.60 | 08 | I75C I72Z I75A I75B |
| M61.56 | 08 | I75C I72Z I75A I75B | M62.21 | 08 | I75C I72Z I75A I75B | M62.61 | 08 | I75C I72Z I75A I75B |
| M61.57 | 08 | I75C I72Z I75A I75B | M62.22 | 08 | I75C I72Z I75A I75B | M62.62 | 08 | I75C I72Z I75A I75B |
| M61.58 | 08 | I75C I72Z I75A I75B | M62.23 | 08 | I75C I72Z I75A I75B | M62.63 | 08 | I75C I72Z I75A I75B |
| M61.59 | 08 | I75C I72Z I75A I75B | M62.24 | 08 | I75C I72Z I75A I75B | M62.64 | 08 | I75C I72Z I75A I75B |
| M61.90 | 08 | I75C I72Z I75A I75B | M62.25 | 08 | I75C I72Z I75A I75B | M62.65 | 08 | I75C I72Z I75A I75B |
| M61.91 | 08 | I75C I72Z I75A I75B | M62.26 | 08 | I75C I72Z I75A I75B | M62.66 | 08 | I75C I72Z I75A I75B |
| M61.92 | 08 | I75C I72Z I75A I75B | M62.27 | 08 | I75C I72Z I75A I75B | M62.67 | 08 | I75C I72Z I75A I75B |
| M61.93 | 08 | I75C I72Z I75A I75B | M62.28 | 08 | I75C I72Z I75A I75B | M62.68 | 08 | I75C I72Z I75A I75B |
| M61.94 | 08 | I75C I72Z I75A I75B | M62.29 | 08 | I75C I72Z I75A I75B | M62.69 | 08 | I75C I72Z I75A I75B |
| M61.95 | 08 | I75C I72Z I75A I75B | M62.30 | 08 | I75C I72Z I75A I75B | M62.80 | 08 | I75C I72Z I75A I75B |
| M61.96 | 08 | I75C I72Z I75A I75B | M62.31 | 08 | I75C I72Z I75A I75B | M62.81 | 08 | I75C I72Z I75A I75B |
| M61.97 | 08 | I75C I72Z I75A I75B | M62.32 | 08 | I75C I72Z I75A I75B | M62.82 | 08 | I75C I72Z I75A I75B |
| M61.98 | 08 | I75C I72Z I75A I75B | M62.33 | 08 | I75C I72Z I75A I75B | M62.83 | 08 | I75C I72Z I75A I75B |
| M61.99 | 08 | I75C I72Z I75A I75B | M62.34 | 08 | I75C I72Z I75A I75B | M62.84 | 08 | I75C I72Z I75A I75B |
| M62.00 | 08 | I75C I72Z I75A I75B | M62.35 | 08 | I75C I72Z I75A I75B | M62.85 | 08 | I75C I72Z I75A I75B |
| M62.01 | 08 | I75C I72Z I75A I75B | M62.36 | 08 | I75C I72Z I75A I75B | M62.86 | 08 | I75C I72Z I75A I75B |
| M62.02 | 08 | I75C I72Z I75A I75B | M62.37 | 08 | I75C I72Z I75A I75B | M62.87 | 08 | I75C I72Z I75A I75B |
| M62.03 | 08 | I75C I72Z I75A I75B | M62.38 | 08 | I75C I72Z I75A I75B | M62.88 | 08 | I75C I72Z I75A I75B |
| M62.04 | 08 | I75C I72Z I75A I75B | M62.39 | 08 | I75C I72Z I75A I75B | M62.89 | 08 | I75C I72Z I75A I75B |
| M62.05 | 08 | I75C I72Z I75A I75B | M62.40 | 08 | I71A I71B | M62.90 | 08 | I72Z I75A I75B |
| M62.06 | 08 | I75C I72Z I75A I75B | M62.41 | 08 | I71A I71B | M62.91 | 08 | I75C I72Z I75A I75B |
| M62.07 | 08 | I75C I72Z I75A I75B | M62.42 | 08 | I71A I71B | M62.92 | 08 | I75C I72Z I75A I75B |
| M62.08 | 08 | I75C I72Z I75A I75B | M62.43 | 08 | I71A I71B | M62.93 | 08 | I75C I72Z I75A I75B |
| M62.09 | 08 | I75C I72Z I75A I75B | M62.44 | 08 | I71A I71B | M62.94 | 08 | I75C I72Z I75A I75B |
| M62.10 | 08 | I75C I72Z I75A I75B | M62.45 | 08 | I71A I71B | M62.95 | 08 | I75C I72Z I75A I75B |
| M62.11 | 08 | I75C I72Z I75A I75B | M62.46 | 08 | I71A I71B | M62.96 | 08 | I75C I72Z I75A I75B |
| M62.12 | 08 | I75C I72Z I75A I75B | M62.47 | 08 | I71A I71B | M62.97 | 08 | I75C I72Z I75A I75B |
| M62.13 | 08 | I75C I72Z I75A I75B | M62.48 | 08 | I71A I71B | M62.98 | 08 | I75C I72Z I75A I75B |
| M62.14 | 08 | I75C I72Z I75A I75B | M62.49 | 08 | I71A I71B | M62.99 | 08 | I75C I72Z I75A I75B |
| | | | M62.50 | 08 | I72Z I75A I75B | | | |
| | | | M62.51 | 08 | I75C I72Z I75A I75B | | | |
| | | | M62.52 | 08 | I75C I72Z I75A I75B | | | |
| | | | M62.53 | 08 | I75C I72Z I75A I75B | | | |
| | | | M62.54 | 08 | I75C I72Z I75A I75B | | | |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|------------------------|--------|-----|--|--------|-----|--|
| M63.00 | Pre | 961Z I75C | M65.08 | 08 | I72Z I75A I75B I75C | M65.93 | 08 | I72Z I75A I75B I75C |
| M63.01 | Pre | 961Z | M65.09 | 08 | I72Z I75A I75B I75C | M65.94 | 08 | I72Z I75A I75B I75C |
| M63.02 | Pre | 961Z | M65.10 | 08 | I72Z I75A I75B I75C | M65.95 | 08 | I72Z I75A I75B I75C |
| M63.03 | Pre | 961Z | M65.11 | 08 | I72Z I75A I75B I75C | M65.96 | 08 | I72Z I75A I75B I75C |
| M63.04 | Pre | 961Z | M65.12 | 08 | I72Z I75A I75B I75C | M65.97 | 08 | I72Z I75A I75B I75C |
| M63.05 | Pre | 961Z | M65.13 | 08 | I72Z I75A I75B I75C | M65.98 | 08 | I72Z I75A I75B I75C |
| M63.06 | Pre | 961Z | M65.14 | 08 | I72Z I75A I75B I75C | M65.99 | 08 | I72Z I75A I75B I75C |
| M63.07 | Pre | 961Z | M65.15 | 08 | I72Z I75A I75B I75C | M66.0 | 08 | I72Z I75A I75B I75C |
| M63.08 | Pre | 961Z | M65.16 | 08 | I72Z I75A I75B I75C | M66.10 | 08 | I72Z I75A I75B I75C |
| M63.09 | Pre | 961Z | M65.17 | 08 | I72Z I75A I75B I75C | M66.11 | 08 | I72Z I75A I75B I75C |
| M63.10 | Pre | 961Z | M65.18 | 08 | I72Z I75A I75B I75C | M66.12 | 08 | I72Z I75A I75B I75C |
| M63.11 | Pre | 961Z | M65.19 | 08 | I72Z I75A I75B I75C | M66.13 | 08 | I72Z I75A I75B I75C |
| M63.12 | Pre | 961Z | M65.20 | 08 | I72Z I75A I75B I75C | M66.14 | 08 | I72Z I75A I75B I75C |
| M63.13 | Pre | 961Z | M65.22 | 08 | I72Z I75A I75B I75C | M66.15 | 08 | I72Z I75A I75B I75C |
| M63.14 | Pre | 961Z | M65.23 | 08 | I72Z I75A I75B I75C | M66.16 | 08 | I72Z I75A I75B I75C |
| M63.15 | Pre | 961Z | M65.24 | 08 | I72Z I75A I75B I75C | M66.17 | 08 | I72Z I75A I75B I75C |
| M63.16 | Pre | 961Z | M65.25 | 08 | I72Z I75A I75B I75C | M66.18 | 08 | I72Z I75A I75B I75C |
| M63.17 | Pre | 961Z | M65.26 | 08 | I72Z I75A I75B I75C | M66.19 | 08 | I72Z I75A I75B I75C |
| M63.18 | Pre | 961Z | M65.27 | 08 | I72Z I75A I75B I75C | M66.20 | 08 | I72Z I75A I75B I75C |
| M63.19 | Pre | 961Z | M65.28 | 08 | I72Z I75A I75B I75C | M66.21 | 08 | I72Z I75A I75B I75C |
| M63.20 | Pre | 961Z | M65.29 | 08 | I72Z I75A I75B I75C | M66.22 | 08 | I72Z I75A I75B I75C |
| M63.21 | Pre | 961Z | M65.80 | 08 | I72Z I75A I75B I75C | M66.23 | 08 | I72Z I75A I75B I75C |
| M63.22 | Pre | 961Z | M65.81 | 08 | I72Z I75A I75B I75C | M66.24 | 08 | I02A I02B I32A I32B I32C I32D I72Z I75A I75B I75C |
| M63.23 | Pre | 961Z | M65.82 | 08 | I72Z I75A I75B I75C | M66.25 | 08 | I72Z I75A I75B I75C |
| M63.24 | Pre | 961Z | M65.83 | 08 | I72Z I75A I75B I75C | M66.26 | 08 | I72Z I75A I75B I75C |
| M63.25 | Pre | 961Z | M65.84 | 08 | I02A I02B I32A I32B I32C I32D I72Z I75A I75B I75C | M66.27 | 08 | I72Z I75A I75B I75C |
| M63.26 | Pre | 961Z | M65.85 | 08 | I72Z I75A I75B I75C | M66.28 | 08 | I72Z I75A I75B I75C |
| M63.27 | Pre | 961Z | M65.86 | 08 | I72Z I75A I75B I75C | M66.29 | 08 | I72Z I75A I75B I75C |
| M63.28 | Pre | 961Z | M65.87 | 08 | I72Z I75A I75B I75C | M66.30 | 08 | I02A I02B I32A I32B I32C I32D I72Z I75A I75B I75C |
| M63.29 | Pre | 961Z | M65.88 | 08 | I72Z I75A I75B I75C | M66.31 | 08 | I72Z I75A I75B I75C |
| M63.30 | Pre | 961Z | M65.89 | 08 | I72Z I75A I75B I75C | M66.32 | 08 | I72Z I75A I75B I75C |
| M63.31 | Pre | 961Z | M65.90 | 08 | I72Z I75A I75B I75C | M66.33 | 08 | I72Z I75A I75B I75C |
| M63.32 | Pre | 961Z | M65.91 | 08 | I72Z I75A I75B I75C | M66.34 | 08 | I02A I02B I32A |
| M63.33 | Pre | 961Z | M65.92 | 08 | I72Z I75A I75B | | | |
| M63.34 | Pre | 961Z | | | | | | |
| M63.35 | Pre | 961Z | | | | | | |
| M63.36 | Pre | 961Z | | | | | | |
| M63.37 | Pre | 961Z | | | | | | |
| M63.38 | Pre | 961Z | | | | | | |
| M63.39 | Pre | 961Z | | | | | | |
| M63.80 | Pre | 961Z | | | | | | |
| M63.81 | Pre | 961Z | | | | | | |
| M63.82 | Pre | 961Z | | | | | | |
| M63.83 | Pre | 961Z | | | | | | |
| M63.84 | Pre | 961Z | | | | | | |
| M63.85 | Pre | 961Z | | | | | | |
| M63.86 | Pre | 961Z | | | | | | |
| M63.87 | Pre | 961Z | | | | | | |
| M63.88 | Pre | 961Z | | | | | | |
| M63.89 | Pre | 961Z | | | | | | |
| M65.00 | 08 | I72Z I75A I75B I75C | | | | | | |
| M65.01 | 08 | I72Z I75A I75B I75C | | | | | | |
| M65.02 | 08 | I72Z I75A I75B I75C | | | | | | |
| M65.03 | 08 | I72Z I75A I75B I75C | | | | | | |
| M65.3 | 08 | I72Z I75A I75B I75C | | | | | | |
| M65.04 | 08 | I72Z I75A I75B I75C | | | | | | |
| M65.4 | 08 | I72Z I75A I75B I75C | | | | | | |
| M65.05 | 08 | I72Z I75A I75B I75C | | | | | | |
| M65.06 | 08 | I72Z I75A I75B I75C | | | | | | |
| M65.07 | 08 | I72Z I75A I75B | | | | | | |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|--------|-----|----------------|
| | | I32B I32C I32D | | | I75C | | | I75C |
| | | I72Z I75A I75B | M67.18 | 08 | I72Z I75A I75B | M67.83 | 08 | I72Z I75A I75B |
| M66.35 | 08 | I75C | | | I75C | | | I75C |
| | | I72Z I75A I75B | M67.19 | 08 | I72Z I75A I75B | M67.84 | 08 | I72Z I75A I75B |
| M66.36 | 08 | I75C | | | I75C | | | I75C |
| | | I72Z I75A I75B | M67.20 | 08 | I72Z I75A I75B | M67.85 | 08 | I72Z I75A I75B |
| M66.37 | 08 | I75C | | | I75C | | | I75C |
| | | I72Z I75A I75B | M67.21 | 08 | I72Z I75A I75B | M67.86 | 08 | I72Z I75A I75B |
| M66.38 | 08 | I75C | | | I75C | | | I75C |
| | | I72Z I75A I75B | M67.22 | 08 | I72Z I75A I75B | M67.87 | 08 | I72Z I75A I75B |
| M66.39 | 08 | I75C | | | I75C | | | I75C |
| | | I72Z I75A I75B | M67.23 | 08 | I72Z I75A I75B | M67.88 | 08 | I72Z I75A I75B |
| M66.40 | 08 | I75C | | | I75C | | | I75C |
| | | I72Z I75A I75B | M67.24 | 08 | I72Z I75A I75B | M67.89 | 08 | I72Z I75A I75B |
| M66.41 | 08 | I75C | | | I75C | | | I75C |
| | | I72Z I75A I75B | M67.25 | 08 | I72Z I75A I75B | M67.90 | 08 | I72Z I75A I75B |
| M66.42 | 08 | I75C | | | I75C | | | I75C |
| | | I72Z I75A I75B | M67.26 | 08 | I72Z I75A I75B | M67.91 | 08 | I72Z I75A I75B |
| M66.43 | 08 | I75C | | | I75C | | | I75C |
| | | I72Z I75A I75B | M67.27 | 08 | I72Z I75A I75B | M67.92 | 08 | I72Z I75A I75B |
| M66.44 | 08 | I75C | | | I75C | | | I75C |
| | | I72Z I75A I75B | M67.28 | 08 | I72Z I75A I75B | M67.93 | 08 | I72Z I75A I75B |
| M66.45 | 08 | I75C | | | I75C | | | I75C |
| | | I72Z I75A I75B | M67.29 | 08 | I72Z I75A I75B | M67.94 | 08 | I72Z I75A I75B |
| M66.46 | 08 | I75C | | | I75C | | | I75C |
| | | I72Z I75A I75B | M67.30 | 08 | I72Z I75A I75B | M67.95 | 08 | I72Z I75A I75B |
| M66.47 | 08 | I75C | | | I75C | | | I75C |
| | | I72Z I75A I75B | M67.31 | 08 | I72Z I75A I75B | M67.96 | 08 | I72Z I75A I75B |
| M66.48 | 08 | I75C | | | I75C | | | I75C |
| | | I72Z I75A I75B | M67.32 | 08 | I72Z I75A I75B | M67.97 | 08 | I72Z I75A I75B |
| M66.49 | 08 | I75C | | | I75C | | | I75C |
| | | I72Z I75A I75B | M67.33 | 08 | I72Z I75A I75B | M67.98 | 08 | I72Z I75A I75B |
| M66.50 | 08 | I75C | | | I75C | | | I75C |
| | | I72Z I75A I75B | M67.34 | 08 | I72Z I75A I75B | M67.99 | 08 | I72Z I75A I75B |
| M66.51 | 08 | I75C | | | I75C | | | I75C |
| | | I72Z I75A I75B | M67.35 | 08 | I72Z I75A I75B | M68.00 | Pre | 961Z |
| M66.52 | 08 | I75C | | | I75C | M68.01 | Pre | 961Z |
| | | I72Z I75A I75B | M67.36 | 08 | I72Z I75A I75B | M68.02 | Pre | 961Z |
| M66.53 | 08 | I75C | | | I75C | M68.03 | Pre | 961Z |
| | | I72Z I75A I75B | M67.37 | 08 | I72Z I75A I75B | M68.04 | Pre | 961Z |
| M66.54 | 08 | I75C | | | I75C | M68.05 | Pre | 961Z |
| | | I72Z I75A I75B | M67.38 | 08 | I72Z I75A I75B | M68.06 | Pre | 961Z |
| M66.55 | 08 | I75C | | | I75C | M68.07 | Pre | 961Z |
| | | I72Z I75A I75B | M67.39 | 08 | I72Z I75A I75B | M68.08 | Pre | 961Z |
| M66.56 | 08 | I75C | | | I75C | M68.09 | Pre | 961Z |
| | | I72Z I75A I75B | M67.40 | 08 | I72Z I75A I75B | M68.80 | Pre | 961Z |
| M66.57 | 08 | I75C | | | I75C | M68.81 | Pre | 961Z |
| | | I72Z I75A I75B | M67.41 | 08 | I72Z I75A I75B | M68.82 | Pre | 961Z |
| M66.58 | 08 | I75C | | | I75C | M68.83 | Pre | 961Z |
| | | I72Z I75A I75B | M67.42 | 08 | I72Z I75A I75B | M68.84 | Pre | 961Z |
| M66.59 | 08 | I75C | | | I75C | M68.85 | Pre | 961Z |
| | | I72Z I75A I75B | M67.43 | 08 | I72Z I75A I75B | M68.86 | Pre | 961Z |
| M67.0 | 08 | I75C | | | I75C | M68.87 | Pre | 961Z |
| | | I72Z I75A I75B | M67.44 | 08 | I72Z I75A I75B | M68.88 | Pre | 961Z |
| M67.10 | 08 | I75C | | | I75C | M68.89 | Pre | 961Z |
| | | I72Z I75A I75B | M67.45 | 08 | I72Z I75A I75B | M70.0 | 08 | I72Z I75A I75B |
| M67.11 | 08 | I75C | | | I75C | | | I75C |
| | | I72Z I75A I75B | M67.46 | 08 | I72Z I75A I75B | M70.1 | 08 | I72Z I75A I75B |
| M67.12 | 08 | I75C | | | I75C | | | I75C |
| | | I72Z I75A I75B | M67.47 | 08 | I72Z I75A I75B | M70.2 | 08 | I72Z I75A I75B |
| M67.13 | 08 | I75C | | | I75C | | | I75C |
| | | I72Z I75A I75B | M67.48 | 08 | I72Z I75A I75B | M70.3 | 08 | I72Z I75A I75B |
| M67.14 | 08 | I75C | | | I75C | | | I75C |
| | | I72Z I75A I75B | M67.49 | 08 | I72Z I75A I75B | M70.4 | 08 | I72Z I75A I75B |
| M67.15 | 08 | I75C | | | I75C | | | I75C |
| | | I72Z I75A I75B | M67.80 | 08 | I72Z I75A I75B | M70.5 | 08 | I72Z I75A I75B |
| M67.16 | 08 | I75C | | | I75C | | | I75C |
| | | I72Z I75A I75B | M67.81 | 08 | I72Z I75A I75B | M70.6 | 08 | I72Z I75A I75B |
| M67.17 | 08 | I75C | | | I75C | | | I75C |
| | | I72Z I75A I75B | M67.82 | 08 | I72Z I75A I75B | M70.7 | 08 | I72Z I75A I75B |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|------------------------|--------|-----|------------------------|--------|-----------|----------------------------------|
| M70.8 | 08 | I75C I72Z I75A I75B | M71.43 | 08 | I75C I72Z I75A I75B | M71.99 | 08 | I75C I72Z I75A I75B |
| M70.9 | 08 | I75C I72Z I75A I75B | M71.44 | 08 | I75C I72Z I75A I75B | M72.0 | 08 | I02A I02B I32A I32B I32C I32D |
| M71.00 | 08 | I75C I72Z I75A I75B | M71.45 | 08 | I75C I72Z I75A I75B | M72.1 | 08 | I72Z I75A I75B I75C |
| M71.01 | 08 | I75C I72Z I75A I75B | M71.46 | 08 | I75C I72Z I75A I75B | M72.2 | 08 | I72Z I75A I75B I75C |
| M71.02 | 08 | I75C I72Z I75A I75B | M71.47 | 08 | I75C I72Z I75A I75B | M72.40 | 08 | I72Z I75A I75B I75C |
| M71.2 | 08 | I75C I72Z I75A I75B | M71.48 | 08 | I75C I72Z I75A I75B | M72.41 | 08 | I72Z I75A I75B I75C |
| M71.03 | 08 | I75C I72Z I75A I75B | M71.49 | 08 | I75C I72Z I75A I75B | M72.42 | 08 | I72Z I75A I75B I75C |
| M71.04 | 08 | I75C I72Z I75A I75B | M71.50 | 08 | I75C I72Z I75A I75B | M72.43 | 08 | I72Z I75A I75B I75C |
| M71.05 | 08 | I75C I72Z I75A I75B | M71.52 | 08 | I75C I72Z I75A I75B | M72.44 | 08 | I72Z I75A I75B I75C |
| M71.06 | 08 | I75C I72Z I75A I75B | M71.53 | 08 | I75C I72Z I75A I75B | M72.45 | 08 | I72Z I75A I75B I75C |
| M71.07 | 08 | I75C I72Z I75A I75B | M71.54 | 08 | I75C I72Z I75A I75B | M72.46 | 08 | I72Z I75A I75B I75C |
| M71.08 | 08 | I75C I72Z I75A I75B | M71.55 | 08 | I75C I72Z I75A I75B | M72.47 | 08 | I72Z I75A I75B I75C |
| M71.09 | 08 | I75C I72Z I75A I75B | M71.56 | 08 | I75C I72Z I75A I75B | M72.48 | 08 | I72Z I75A I75B I75C |
| M71.10 | 08 | I75C I72Z I75A I75B | M71.57 | 08 | I75C I72Z I75A I75B | M72.49 | 08 | I72Z I75A I75B I75C |
| M71.11 | 08 | I75C I72Z I75A I75B | M71.58 | 08 | I75C I72Z I75A I75B | M72.60 | Pre 08 | A11C I72Z I75A I75B I75C |
| M71.12 | 08 | I75C I72Z I75A I75B | M71.59 | 08 | I75C I72Z I75A I75B | M72.61 | Pre 08 | A11C I72Z I75A I75B I75C |
| M71.13 | 08 | I75C I72Z I75A I75B | M71.80 | 08 | I75C I72Z I75A I75B | M72.62 | Pre 08 | A11C I72Z I75A I75B I75C |
| M71.14 | 08 | I75C I72Z I75A I75B | M71.81 | 08 | I75C I72Z I75A I75B | M72.63 | Pre 08 | A11C I72Z I75A I75B I75C |
| M71.15 | 08 | I75C I72Z I75A I75B | M71.82 | 08 | I75C I72Z I75A I75B | M72.64 | Pre 08 | A11C I72Z I75A I75B I75C |
| M71.16 | 08 | I75C I72Z I75A I75B | M71.83 | 08 | I75C I72Z I75A I75B | M72.65 | Pre 08 | A11C I72Z I75A I75B I75C |
| M71.17 | 08 | I75C I72Z I75A I75B | M71.84 | 08 | I75C I72Z I75A I75B | M72.66 | Pre 08 | A11C I72Z I75A I75B I75C |
| M71.18 | 08 | I75C I72Z I75A I75B | M71.85 | 08 | I75C I72Z I75A I75B | M72.67 | Pre 08 | A11C I72Z I75A I75B I75C |
| M71.19 | 08 | I75C I72Z I75A I75B | M71.86 | 08 | I75C I72Z I75A I75B | M72.68 | Pre 08 | A11C I72Z I75A I75B I75C |
| M71.30 | 08 | I75C I72Z I75A I75B | M71.87 | 08 | I75C I72Z I75A I75B | M72.69 | Pre 08 | A11C I72Z I75A I75B I75C |
| M71.31 | 08 | I75C I72Z I75A I75B | M71.88 | 08 | I75C I72Z I75A I75B | M72.80 | 08 | I72Z I75A I75B I75C |
| M71.32 | 08 | I75C I72Z I75A I75B | M71.89 | 08 | I75C I72Z I75A I75B | M72.81 | 08 | I72Z I75A I75B I75C |
| M71.33 | 08 | I75C I72Z I75A I75B | M71.90 | 08 | I75C I72Z I75A I75B | M72.82 | 08 | I72Z I75A I75B I75C |
| M71.34 | 08 | I75C I72Z I75A I75B | M71.91 | 08 | I75C I72Z I75A I75B | M72.83 | 08 | I72Z I75A I75B I75C |
| M71.35 | 08 | I75C I72Z I75A I75B | M71.92 | 08 | I75C I72Z I75A I75B | M72.84 | 08 | I72Z I75A I75B I75C |
| M71.36 | 08 | I75C I72Z I75A I75B | M71.93 | 08 | I75C I72Z I75A I75B | | | |
| M71.37 | 08 | I75C I72Z I75A I75B | M71.94 | 08 | I75C I72Z I75A I75B | | | |
| M71.38 | 08 | I75C I72Z I75A I75B | M71.95 | 08 | I75C I72Z I75A I75B | | | |
| M71.39 | 08 | I75C I72Z I75A I75B | M71.96 | 08 | I75C I72Z I75A I75B | | | |
| M71.40 | 08 | I75C I72Z I75A I75B | M71.97 | 08 | I75C I72Z I75A I75B | | | |
| M71.42 | 08 | I75C I72Z I75A I75B | M71.98 | 08 | I75C I72Z I75A I75B | | | |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----------|------------------------|--------|-----|---|--------|-----------|---|
| M72.85 | 08 | I75C I72Z I75A I75B | M73.89 | Pre | 961Z | M79.14 | 08 | I71A I71B |
| M72.86 | 08 | I75C I72Z I75A I75B | M75.0 | 08 | I72Z I75A I75B | M79.15 | 08 | I71A I71B |
| M72.87 | 08 | I75C I72Z I75A I75B | M75.1 | 08 | I75C I72Z I75A I75B | M79.16 | 08 | I71A I71B |
| M72.88 | 08 | I75C I72Z I75A I75B | M75.2 | 08 | I75C I72Z I75A I75B | M79.17 | 08 | I71A I71B |
| M72.89 | 08 | I75C I72Z I75A I75B | M75.3 | 08 | I75C I72Z I75A I75B | M79.18 | 08 | I71A I71B |
| M72.90 | 08 | I75C I72Z I75A I75B | M75.4 | 08 | I75C I72Z I75A I75B | M79.19 | 08 | I71A I71B |
| M72.91 | 08 | I75C I72Z I75A I75B | M75.5 | 08 | I75C I72Z I75A I75B | M79.20 | 01 | B03A B03B B03C B03D B71A B71B B71C |
| M72.92 | 08 | I75C I72Z I75A I75B | M75.6 | 08 | I75C I72Z I75A I75B | M79.21 | 18A 01 | S61Z S62Z B03A B03B B03C B03D B71A B71B B71C |
| M72.93 | 08 | I75C I72Z I75A I75B | M75.8 | 08 | I75C I72Z I75A I75B | M79.22 | 18A 01 | S61Z S62Z B03A B03B B03C B03D B71A B71B B71C |
| M72.94 | 08 | I75C I72Z I75A I75B | M75.9 | 08 | I75C I72Z I75A I75B | M79.23 | 18A 01 | S61Z S62Z B03A B03B B03C B03D B71A B71B B71C |
| M72.95 | 08 | I75C I72Z I75A I75B | M76.0 | 08 | I75C I72Z I75A I75B | M79.24 | 18A 01 | S61Z S62Z B03A B03B B03C B03D B71A B71B B71C |
| M72.96 | 08 | I75C I72Z I75A I75B | M76.1 | 08 | I75C I72Z I75A I75B | M79.25 | 18A 01 | S61Z S62Z B03A B03B B03C B03D B71A B71B B71C |
| M72.97 | 08 | I75C I72Z I75A I75B | M76.2 | 08 | I75C I72Z I75A I75B | M79.26 | 18A 01 | S61Z S62Z B03A B03B B03C B03D B71A B71B B71C |
| M72.98 | 08 | I75C I72Z I75A I75B | M76.3 | 08 | I75C I72Z I75A I75B | M79.27 | 18A 01 | S61Z S62Z B03A B03B B03C B03D B71A B71B B71C |
| M72.99 | 08 | I75C I72Z I75A I75B | M76.4 | 08 | I75C I72Z I75A I75B | M79.28 | 18A 01 | S61Z S62Z B03A B03B B03C B03D B71A B71B B71C |
| M73.00 | 15 Pre | MSPNG SPNG 961Z | M76.5 | 08 | I75C I72Z I75A I75B | M79.29 | 18A 01 | S61Z S62Z B03A B03B B03C B03D B71A B71B B71C |
| M73.01 | 15 Pre | MSPNG SPNG 961Z | M76.6 | 08 | I75C I72Z I75A I75B | M79.30 | 18A 09 | S61Z S62Z B71A B71B B71C B81A B81B B81C |
| M73.02 | 15 Pre | MSPNG SPNG 961Z | M76.7 | 08 | I75C I72Z I75A I75B | M79.31 | 09 | J61A J61B J61C J61D |
| M73.03 | 15 Pre | MSPNG SPNG 961Z | M76.8 | 08 | I75C I72Z I75A I75B | M79.32 | 09 | J61A J61B J61C J61D |
| M73.04 | 15 Pre | MSPNG SPNG 961Z | M76.9 | 08 | I75C I72Z I75A I75B | M79.33 | 09 | J61A J61B J61C J61D |
| M73.05 | 15 Pre | MSPNG SPNG 961Z | M77.0 | 08 | I75C I72Z I75A I75B | M79.34 | 09 | J61A J61B J61C J61D |
| M73.06 | 15 Pre | MSPNG SPNG 961Z | M77.1 | 08 | I75C I72Z I75A I75B | M79.35 | 09 | J61A J61B J61C J61D |
| M73.07 | 15 Pre | MSPNG SPNG 961Z | M77.2 | 08 | I75C I72Z I75A I75B | M79.36 | 09 | J61A J61B J61C J61D |
| M73.08 | 15 Pre | MSPNG SPNG 961Z | M77.3 | 08 | I76A I76B | M79.37 | 09 | J61A J61B J61C J61D |
| M73.09 | 15 Pre | MSPNG SPNG 961Z | M77.4 | 08 | I72Z I75A I75B | M79.38 | 09 | J61A J61B J61C J61D |
| M73.10 | Pre | 961Z | M77.5 | 08 | I75C I72Z I75A I75B | M79.39 | 09 | J61A J61B J61C J61D |
| M73.11 | Pre | 961Z | M77.8 | 08 | I75C I72Z I75A I75B | M79.46 | 08 | I76A I76B |
| M73.12 | Pre | 961Z | M77.9 | 08 | I75C I72Z I75A I75B | M79.50 | 08 | I76A I76B |
| M73.13 | Pre | 961Z | M79.00 | 08 | I79Z | M79.51 | 08 | I76A I76B |
| M73.14 | Pre | 961Z | M79.01 | 08 | I79Z | M79.52 | 08 | I76A I76B |
| M73.15 | Pre | 961Z | M79.02 | 08 | I79Z | | | |
| M73.16 | Pre | 961Z | M79.03 | 08 | I79Z | | | |
| M73.17 | Pre | 961Z | M79.04 | 08 | I79Z | | | |
| M73.18 | Pre | 961Z | M79.05 | 08 | I79Z | | | |
| M73.19 | Pre | 961Z | M79.06 | 08 | I79Z | | | |
| M73.80 | Pre | 961Z | M79.07 | 08 | I79Z | | | |
| M73.81 | Pre | 961Z | M79.08 | 08 | I79Z | | | |
| M73.82 | Pre | 961Z | M79.09 | 08 | I02A I02B I08A I08B I08C I13A I13B I79Z | | | |
| M73.83 | Pre | 961Z | | | | | | |
| M73.84 | Pre | 961Z | | | | | | |
| M73.85 | Pre | 961Z | M79.10 | 08 | I71A I71B | | | |
| M73.86 | Pre | 961Z | M79.11 | 08 | I71A I71B | | | |
| M73.87 | Pre | 961Z | M79.12 | 08 | I71A I71B | | | |
| M73.88 | Pre | 961Z | M79.13 | 08 | I71A I71B | | | |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|--------|-----|----------------|
| M79.53 | 08 | I76A I76B | M80.33 | 08 | I69A I69B I69C | M81.13 | 08 | I69A I69B I69C |
| M79.54 | 08 | I76A I76B | M80.34 | 08 | I69A I69B I69C | M81.14 | 08 | I69A I69B I69C |
| M79.55 | 08 | I76A I76B | M80.35 | 08 | I69A I69B I69C | M81.15 | 08 | I69A I69B I69C |
| M79.56 | 08 | I76A I76B | M80.36 | 08 | I69A I69B I69C | M81.16 | 08 | I69A I69B I69C |
| M79.57 | 08 | I76A I76B | M80.37 | 08 | I69A I69B I69C | M81.17 | 08 | I69A I69B I69C |
| M79.58 | 08 | I76A I76B | M80.38 | 08 | I69A I69B I69C | M81.18 | 08 | I69A I69B I69C |
| M79.59 | 08 | I76A I76B | M80.39 | 08 | I69A I69B I69C | M81.19 | 08 | I69A I69B I69C |
| M79.60 | 08 | I71A I71B | M80.40 | 08 | I69A I69B I69C | M81.20 | 08 | I69A I69B I69C |
| M79.61 | 08 | I71A I71B | | 18A | S61Z S62Z | M81.21 | 08 | I69A I69B I69C |
| M79.62 | 08 | I71A I71B | M80.41 | 08 | I69A I69B I69C | M81.22 | 08 | I69A I69B I69C |
| M79.63 | 08 | I71A I71B | | 18A | S61Z S62Z | M81.23 | 08 | I69A I69B I69C |
| M79.64 | 08 | I71A I71B | M80.42 | 08 | I69A I69B I69C | M81.24 | 08 | I69A I69B I69C |
| M79.65 | 08 | I71A I71B | | 18A | S61Z S62Z | M81.25 | 08 | I69A I69B I69C |
| M79.66 | 08 | I71A I71B | M80.43 | 08 | I69A I69B I69C | M81.26 | 08 | I69A I69B I69C |
| M79.67 | 08 | I71A I71B | | 18A | S61Z S62Z | M81.27 | 08 | I69A I69B I69C |
| M79.69 | 08 | I71A I71B | M80.44 | 08 | I69A I69B I69C | M81.28 | 08 | I69A I69B I69C |
| M79.70 | 08 | I79Z | | 18A | S61Z S62Z | M81.29 | 08 | I69A I69B I69C |
| M79.80 | 08 | I71A I71B | M80.45 | 08 | I69A I69B I69C | M81.30 | 08 | I69A I69B I69C |
| M79.81 | 08 | I71A I71B | | 18A | S61Z S62Z | M81.31 | 08 | I69A I69B I69C |
| M79.82 | 08 | I71A I71B | M80.46 | 08 | I69A I69B I69C | M81.32 | 08 | I69A I69B I69C |
| M79.83 | 08 | I71A I71B | | 18A | S61Z S62Z | M81.33 | 08 | I69A I69B I69C |
| M79.84 | 08 | I71A I71B | M80.47 | 08 | I69A I69B I69C | M81.34 | 08 | I69A I69B I69C |
| M79.85 | 08 | I71A I71B | | 18A | S61Z S62Z | M81.35 | 08 | I69A I69B I69C |
| M79.86 | 08 | I71A I71B | M80.48 | 08 | I69A I69B I69C | M81.36 | 08 | I69A I69B I69C |
| M79.87 | 08 | I71A I71B | | 18A | S61Z S62Z | M81.37 | 08 | I69A I69B I69C |
| M79.88 | 08 | I71A I71B | M80.49 | 08 | I69A I69B I69C | M81.38 | 08 | I69A I69B I69C |
| M79.89 | 08 | I71A I71B | | 18A | S61Z S62Z | M81.39 | 08 | I69A I69B I69C |
| M79.90 | 08 | I71A I71B | M80.50 | 08 | I69A I69B I69C | M81.40 | 08 | I69A I69B I69C |
| M79.91 | 08 | I71A I71B | M80.51 | 08 | I69A I69B I69C | M81.41 | 08 | I69A I69B I69C |
| M79.92 | 08 | I71A I71B | M80.52 | 08 | I69A I69B I69C | M81.42 | 08 | I69A I69B I69C |
| M79.93 | 08 | I71A I71B | M80.53 | 08 | I69A I69B I69C | M81.43 | 08 | I69A I69B I69C |
| M79.94 | 08 | I71A I71B | M80.54 | 08 | I69A I69B I69C | M81.44 | 08 | I69A I69B I69C |
| M79.95 | 08 | I71A I71B | M80.55 | 08 | I69A I69B I69C | M81.45 | 08 | I69A I69B I69C |
| M79.96 | 08 | I71A I71B | M80.56 | 08 | I69A I69B I69C | M81.46 | 08 | I69A I69B I69C |
| M79.97 | 08 | I71A I71B | M80.57 | 08 | I69A I69B I69C | M81.47 | 08 | I69A I69B I69C |
| M79.98 | 08 | I71A I71B | M80.58 | 08 | I69A I69B I69C | M81.48 | 08 | I69A I69B I69C |
| M79.99 | 08 | I71A I71B | M80.59 | 08 | I69A I69B I69C | M81.49 | 08 | I69A I69B I69C |
| M80.00 | 08 | I69A I69B I69C | M80.80 | 08 | I69A I69B I69C | M81.50 | 08 | I69A I69B I69C |
| M80.01 | 08 | I69A I69B I69C | M80.81 | 08 | I69A I69B I69C | M81.51 | 08 | I69A I69B I69C |
| M80.02 | 08 | I69A I69B I69C | M80.82 | 08 | I69A I69B I69C | M81.52 | 08 | I69A I69B I69C |
| M80.03 | 08 | I69A I69B I69C | M80.83 | 08 | I69A I69B I69C | M81.53 | 08 | I69A I69B I69C |
| M80.04 | 08 | I69A I69B I69C | M80.84 | 08 | I69A I69B I69C | M81.54 | 08 | I69A I69B I69C |
| M80.05 | 08 | I69A I69B I69C | M80.85 | 08 | I69A I69B I69C | M81.55 | 08 | I69A I69B I69C |
| M80.06 | 08 | I69A I69B I69C | M80.86 | 08 | I69A I69B I69C | M81.56 | 08 | I69A I69B I69C |
| M80.07 | 08 | I69A I69B I69C | M80.87 | 08 | I69A I69B I69C | M81.57 | 08 | I69A I69B I69C |
| M80.08 | 08 | I69A I69B I69C | M80.88 | 08 | I69A I69B I69C | M81.58 | 08 | I69A I69B I69C |
| M80.09 | 08 | I69A I69B I69C | M80.89 | 08 | I69A I69B I69C | M81.59 | 08 | I69A I69B I69C |
| M80.10 | 08 | I69A I69B I69C | M80.90 | 08 | I69A I69B I69C | M81.60 | 08 | I69A I69B I69C |
| M80.11 | 08 | I69A I69B I69C | M80.91 | 08 | I69A I69B I69C | M81.65 | 08 | I69A I69B I69C |
| M80.12 | 08 | I69A I69B I69C | M80.92 | 08 | I69A I69B I69C | M81.66 | 08 | I69A I69B I69C |
| M80.13 | 08 | I69A I69B I69C | M80.93 | 08 | I69A I69B I69C | M81.67 | 08 | I69A I69B I69C |
| M80.14 | 08 | I69A I69B I69C | M80.94 | 08 | I69A I69B I69C | M81.69 | 08 | I69A I69B I69C |
| M80.15 | 08 | I69A I69B I69C | M80.95 | 08 | I69A I69B I69C | M81.80 | 08 | I69A I69B I69C |
| M80.16 | 08 | I69A I69B I69C | M80.96 | 08 | I69A I69B I69C | M81.81 | 08 | I69A I69B I69C |
| M80.17 | 08 | I69A I69B I69C | M80.97 | 08 | I69A I69B I69C | M81.82 | 08 | I69A I69B I69C |
| M80.18 | 08 | I69A I69B I69C | M80.98 | 08 | I69A I69B I69C | M81.83 | 08 | I69A I69B I69C |
| M80.19 | 08 | I69A I69B I69C | M80.99 | 08 | I69A I69B I69C | M81.84 | 08 | I69A I69B I69C |
| M80.20 | 08 | I69A I69B I69C | M81.00 | 08 | I69A I69B I69C | M81.85 | 08 | I69A I69B I69C |
| M80.21 | 08 | I69A I69B I69C | M81.01 | 08 | I69A I69B I69C | M81.86 | 08 | I69A I69B I69C |
| M80.22 | 08 | I69A I69B I69C | M81.02 | 08 | I69A I69B I69C | M81.87 | 08 | I69A I69B I69C |
| M80.23 | 08 | I69A I69B I69C | M81.03 | 08 | I69A I69B I69C | M81.88 | 08 | I69A I69B I69C |
| M80.24 | 08 | I69A I69B I69C | M81.04 | 08 | I69A I69B I69C | M81.89 | 08 | I69A I69B I69C |
| M80.25 | 08 | I69A I69B I69C | M81.05 | 08 | I69A I69B I69C | M81.90 | 08 | I69A I69B I69C |
| M80.26 | 08 | I69A I69B I69C | M81.06 | 08 | I69A I69B I69C | M81.91 | 08 | I69A I69B I69C |
| M80.27 | 08 | I69A I69B I69C | M81.07 | 08 | I69A I69B I69C | M81.92 | 08 | I69A I69B I69C |
| M80.28 | 08 | I69A I69B I69C | M81.08 | 08 | I69A I69B I69C | M81.93 | 08 | I69A I69B I69C |
| M80.29 | 08 | I69A I69B I69C | M81.09 | 08 | I69A I69B I69C | M81.94 | 08 | I69A I69B I69C |
| M80.30 | 08 | I69A I69B I69C | M81.10 | 08 | I69A I69B I69C | M81.95 | 08 | I69A I69B I69C |
| M80.31 | 08 | I69A I69B I69C | M81.11 | 08 | I69A I69B I69C | M81.96 | 08 | I69A I69B I69C |
| M80.32 | 08 | I69A I69B I69C | M81.12 | 08 | I69A I69B I69C | M81.97 | 08 | I69A I69B I69C |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|--|--------|-----|----------------------------------|
| M81.98 | 08 | I69A I69B I69C | M83.38 | 08 | I69A I69B I69C | M84.16 | 08 | I76A I76B |
| M81.99 | 08 | I69A I69B I69C | M83.39 | 08 | I69A I69B I69C | M84.17 | 08 | I76A I76B |
| M82.00 | Pre | 961Z | M83.40 | 08 | I69A I69B I69C | M84.18 | 08 | I76A I76B |
| M82.01 | Pre | 961Z | M83.41 | 08 | I69A I69B I69C | M84.19 | 08 | I76A I76B |
| M82.02 | Pre | 961Z | M83.42 | 08 | I69A I69B I69C | M84.20 | 08 | I76A I76B |
| M82.03 | Pre | 961Z | M83.43 | 08 | I69A I69B I69C | M84.21 | 08 | I76A I76B |
| M82.04 | Pre | 961Z | M83.44 | 08 | I69A I69B I69C | M84.22 | 08 | I76A I76B |
| M82.05 | Pre | 961Z | M83.45 | 08 | I69A I69B I69C | M84.23 | 08 | I76A I76B |
| M82.06 | Pre | 961Z | M83.46 | 08 | I69A I69B I69C | M84.24 | 08 | I02A I02B I32A I32B I32C I32D |
| M82.07 | Pre | 961Z | M83.47 | 08 | I69A I69B I69C | | | I76A I76B |
| M82.08 | Pre | 961Z | M83.48 | 08 | I69A I69B I69C | M84.25 | 08 | I76A I76B |
| M82.09 | Pre | 961Z | M83.49 | 08 | I69A I69B I69C | M84.26 | 08 | I76A I76B |
| M82.10 | Pre | 961Z | M83.50 | 08 | I69A I69B I69C | M84.27 | 08 | I76A I76B |
| M82.11 | Pre | 961Z | | 18A | S61Z S62Z | M84.28 | 08 | I76A I76B |
| M82.12 | Pre | 961Z | M83.51 | 08 | I69A I69B I69C | M84.29 | 08 | I76A I76B |
| M82.13 | Pre | 961Z | | 18A | S61Z S62Z | M84.30 | 08 | I65A I65B |
| M82.14 | Pre | 961Z | M83.52 | 08 | I69A I69B I69C | | 15 | MSPNG SPNG |
| M82.15 | Pre | 961Z | | 18A | S61Z S62Z | M84.31 | 08 | I65A I65B |
| M82.16 | Pre | 961Z | M83.53 | 08 | I69A I69B I69C | | 15 | MSPNG SPNG |
| M82.17 | Pre | 961Z | | 18A | S61Z S62Z | M84.32 | 08 | I65A I65B |
| M82.18 | Pre | 961Z | M83.54 | 08 | I69A I69B I69C | | 15 | MSPNG SPNG |
| M82.19 | Pre | 961Z | | 18A | S61Z S62Z | M84.33 | 08 | I65A I65B |
| M82.80 | Pre | 961Z | M83.55 | 08 | I69A I69B I69C | | 15 | MSPNG SPNG |
| M82.81 | Pre | 961Z | | 18A | S61Z S62Z | M84.34 | 08 | I02A I02B I32A I32B I32C I32D |
| M82.82 | Pre | 961Z | M83.56 | 08 | I69A I69B I69C | | | I65A I65B |
| M82.83 | Pre | 961Z | | 18A | S61Z S62Z | | 15 | MSPNG SPNG |
| M82.84 | Pre | 961Z | M83.57 | 08 | I69A I69B I69C | M84.35 | 08 | I65A I65B |
| M82.85 | Pre | 961Z | | 18A | S61Z S62Z | | 15 | MSPNG SPNG |
| M82.86 | Pre | 961Z | M83.58 | 08 | I69A I69B I69C | | 08 | I65A I65B |
| M82.87 | Pre | 961Z | | 18A | S61Z S62Z | M84.36 | 08 | I65A I65B |
| M82.88 | Pre | 961Z | M83.59 | 08 | I69A I69B I69C | | 15 | MSPNG SPNG |
| M82.89 | Pre | 961Z | | 18A | S61Z S62Z | M84.37 | 08 | I65A I65B |
| M83.00 | 08 | I69A I69B I69C | M83.80 | 08 | I69A I69B I69C | | 15 | MSPNG SPNG |
| M83.01 | 08 | I69A I69B I69C | M83.81 | 08 | I69A I69B I69C | M84.38 | 08 | I65A I65B |
| M83.02 | 08 | I69A I69B I69C | M83.82 | 08 | I69A I69B I69C | | 15 | MSPNG SPNG |
| M83.03 | 08 | I69A I69B I69C | M83.83 | 08 | I69A I69B I69C | M84.39 | 08 | I65A I65B |
| M83.04 | 08 | I69A I69B I69C | M83.84 | 08 | I69A I69B I69C | | 15 | MSPNG SPNG |
| M83.05 | 08 | I69A I69B I69C | M83.85 | 08 | I69A I69B I69C | M84.40 | 08 | I65A I65B |
| M83.06 | 08 | I69A I69B I69C | M83.86 | 08 | I69A I69B I69C | | 15 | MSPNG SPNG |
| M83.07 | 08 | I69A I69B I69C | M83.87 | 08 | I69A I69B I69C | | Pre | A11C |
| M83.08 | 08 | I69A I69B I69C | M83.88 | 08 | I69A I69B I69C | M84.41 | 08 | I65A I65B |
| M83.09 | 08 | I69A I69B I69C | M83.89 | 08 | I69A I69B I69C | | 15 | MSPNG SPNG |
| M83.10 | 08 | I69A I69B I69C | M83.90 | 08 | I69A I69B I69C | | Pre | A11C |
| M83.11 | 08 | I69A I69B I69C | M83.91 | 08 | I69A I69B I69C | M84.42 | 08 | I65A I65B |
| M83.12 | 08 | I69A I69B I69C | M83.92 | 08 | I69A I69B I69C | | 15 | MSPNG SPNG |
| M83.13 | 08 | I69A I69B I69C | M83.93 | 08 | I69A I69B I69C | | Pre | A11C |
| M83.14 | 08 | I69A I69B I69C | M83.94 | 08 | I69A I69B I69C | M84.43 | 08 | I65A I65B |
| M83.15 | 08 | I69A I69B I69C | M83.95 | 08 | I69A I69B I69C | | 15 | MSPNG SPNG |
| M83.16 | 08 | I69A I69B I69C | M83.96 | 08 | I69A I69B I69C | | Pre | A11C |
| M83.17 | 08 | I69A I69B I69C | M83.97 | 08 | I69A I69B I69C | M84.44 | 08 | I02A I02B I32A I32B I32C I32D |
| M83.18 | 08 | I69A I69B I69C | M83.98 | 08 | I69A I69B I69C | | | I65A I65B |
| M83.19 | 08 | I69A I69B I69C | M83.99 | 08 | I69A I69B I69C | | 15 | MSPNG SPNG |
| M83.20 | 08 | I69A I69B I69C | M84.00 | 08 | I76A I76B | | Pre | A11C |
| M83.21 | 08 | I69A I69B I69C | M84.01 | 08 | I76A I76B | M84.45 | 08 | I65A I65B |
| M83.22 | 08 | I69A I69B I69C | M84.02 | 08 | I76A I76B | | 15 | MSPNG SPNG |
| M83.23 | 08 | I69A I69B I69C | M84.03 | 08 | I76A I76B | | Pre | A11C |
| M83.24 | 08 | I69A I69B I69C | M84.04 | 08 | I76A I76B | M84.46 | 08 | I65A I65B |
| M83.25 | 08 | I69A I69B I69C | M84.05 | 08 | I76A I76B | | 15 | MSPNG SPNG |
| M83.26 | 08 | I69A I69B I69C | M84.06 | 08 | I76A I76B | | Pre | A11C |
| M83.27 | 08 | I69A I69B I69C | M84.07 | 08 | I76A I76B | M84.47 | 08 | I65A I65B |
| M83.28 | 08 | I69A I69B I69C | M84.08 | 08 | I76A I76B | | 15 | MSPNG SPNG |
| M83.29 | 08 | I69A I69B I69C | M84.09 | 08 | I76A I76B | | Pre | A11C |
| M83.30 | 08 | I69A I69B I69C | M84.10 | 08 | I76A I76B | M84.48 | 08 | I65A I65B |
| M83.31 | 08 | I69A I69B I69C | M84.11 | 08 | I76A I76B | | 15 | MSPNG SPNG |
| M83.32 | 08 | I69A I69B I69C | M84.12 | 08 | I76A I76B | | Pre | A11C |
| M83.33 | 08 | I69A I69B I69C | M84.13 | 08 | I76A I76B | M84.49 | 08 | I65A I65B |
| M83.34 | 08 | I69A I69B I69C | M84.14 | 08 | I02A I02B I32A I32B I32D I76A I76B | | 15 | MSPNG SPNG |
| M83.35 | 08 | I69A I69B I69C | | | | | Pre | A11C |
| M83.36 | 08 | I69A I69B I69C | | | | | 08 | I65A I65B |
| M83.37 | 08 | I69A I69B I69C | M84.15 | 08 | I76A I76B | | 15 | MSPNG SPNG |
| | | | | | | | Pre | A11C |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|--------|-----|----------------|
| M84.80 | 08 | I76A I76B | M85.59 | 08 | I69A I69B I69C | M86.06 | 05 | F61A |
| M84.81 | 08 | I76A I76B | M85.60 | 08 | I69A I69B I69C | | 08 | I02A I02B I04A |
| M84.82 | 08 | I76A I76B | M85.61 | 08 | I69A I69B I69C | | | I04B I08A I08B |
| M84.83 | 08 | I76A I76B | M85.62 | 08 | I69A I69B I69C | | | I08C I12A I12B |
| M84.84 | 08 | I76A I76B | M85.63 | 08 | I69A I69B I69C | | | I12C I13A I13B |
| M84.85 | 08 | I76A I76B | M85.64 | 08 | I69A I69B I69C | | | I64A I64B |
| M84.86 | 08 | I76A I76B | M85.65 | 08 | I69A I69B I69C | | 15 | MSPNG SPNG |
| M84.87 | 08 | I76A I76B | M85.66 | 08 | I69A I69B I69C | M86.07 | 05 | F61A |
| M84.88 | 08 | I76A I76B | M85.67 | 08 | I69A I69B I69C | | 08 | I02A I02B I08A |
| M84.89 | 08 | I76A I76B | M85.68 | 08 | I69A I69B I69C | | | I08B I08C I13A |
| M84.90 | 08 | I76A I76B | M85.69 | 08 | I69A I69B I69C | | | I13B I64A I64B |
| M84.91 | 08 | I76A I76B | M85.80 | 08 | I76A I76B | | 15 | MSPNG SPNG |
| M84.92 | 08 | I76A I76B | M85.81 | 08 | I76A I76B | M86.08 | 05 | F61A |
| M84.93 | 08 | I76A I76B | M85.82 | 08 | I76A I76B | | 08 | I02A I02B I08A |
| M84.94 | 08 | I76A I76B | M85.83 | 08 | I76A I76B | | | I08B I08C I13A |
| M84.95 | 08 | I76A I76B | M85.84 | 08 | I76A I76B | | | I13B I64A I64B |
| M84.96 | 08 | I76A I76B | M85.85 | 08 | I76A I76B | | 15 | MSPNG SPNG |
| M84.97 | 08 | I76A I76B | M85.86 | 08 | I76A I76B | M86.09 | 05 | F61A |
| M84.98 | 08 | I76A I76B | M85.87 | 08 | I76A I76B | | 08 | I02A I02B I08A |
| M84.99 | 08 | I76A I76B | M85.88 | 08 | I76A I76B | | | I08B I08C I13A |
| M85.00 | 08 | I69A I69B I69C | M85.89 | 08 | I76A I76B | | | I13B I64A I64B |
| M85.01 | 08 | I69A I69B I69C | M85.90 | 08 | I76A I76B | | 15 | MSPNG SPNG |
| M85.02 | 08 | I69A I69B I69C | M85.91 | 08 | I76A I76B | M86.10 | 05 | F61A |
| M85.2 | 08 | I76A I76B | M85.92 | 08 | I76A I76B | | 08 | I02A I02B I08A |
| M85.03 | 08 | I69A I69B I69C | M85.93 | 08 | I76A I76B | | | I08B I08C I12A |
| M85.04 | 08 | I69A I69B I69C | M85.94 | 08 | I76A I76B | | | I12B I12C I13A |
| M85.05 | 08 | I69A I69B I69C | M85.95 | 08 | I76A I76B | | | I13B I14A I64A |
| M85.06 | 08 | I69A I69B I69C | M85.96 | 08 | I76A I76B | | | I64B |
| M85.07 | 08 | I69A I69B I69C | M85.97 | 08 | I76A I76B | | 15 | MSPNG SPNG |
| M85.08 | 08 | I69A I69B I69C | M85.98 | 08 | I76A I76B | M86.11 | 05 | F61A |
| M85.09 | 08 | I69A I69B I69C | M85.99 | 08 | I76A I76B | | 08 | I02A I02B I08A |
| M85.10 | 08 | I76A I76B | M86.00 | 05 | F61A | | | I08B I08C I12A |
| M85.11 | 08 | I76A I76B | | 08 | I02A I02B I08A | | | I12B I12C I13A |
| M85.12 | 08 | I76A I76B | | | I08B I08C I12A | | | I13B I14A I64A |
| M85.13 | 08 | I76A I76B | | | I12B I12C I13A | | | I64B |
| M85.14 | 08 | I76A I76B | | | I13B I20A I20C | | 15 | MSPNG SPNG |
| M85.15 | 08 | I76A I76B | | | I64A I64B | M86.12 | 05 | F61A |
| M85.16 | 08 | I76A I76B | | 15 | MSPNG SPNG | | 08 | I02A I02B I08A |
| M85.17 | 08 | I76A I76B | M86.01 | 05 | F61A | | | I08B I08C I12A |
| M85.18 | 08 | I76A I76B | | 08 | I02A I02B I08A | | | I12B I12C I13A |
| M85.19 | 08 | I76A I76B | | | I08B I08C I12A | | | I13B I14A I64A |
| M85.30 | 08 | I69A I69B I69C | | | I12B I12C I13A | | | I64B |
| M85.31 | 08 | I69A I69B I69C | | | I13B I64A I64B | | 15 | MSPNG SPNG |
| M85.32 | 08 | I69A I69B I69C | | 15 | MSPNG SPNG | M86.13 | 05 | F61A |
| M85.33 | 08 | I69A I69B I69C | M86.02 | 05 | F61A | | 08 | I02A I02B I08A |
| M85.34 | 08 | I69A I69B I69C | | 08 | I02A I02B I08A | | | I08B I08C I12A |
| M85.35 | 08 | I69A I69B I69C | | | I08B I08C I12A | | | I12B I12C I13A |
| M85.36 | 08 | I69A I69B I69C | | | I12B I12C I13A | | | I13B I14A I64A |
| M85.37 | 08 | I69A I69B I69C | | | I13B I64A I64B | | | I64B |
| M85.38 | 08 | I69A I69B I69C | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| M85.39 | 08 | I69A I69B I69C | M86.03 | 05 | F61A | M86.14 | 05 | F61A |
| M85.40 | 08 | I69A I69B I69C | | 08 | I02A I02B I08A | | 08 | I02A I02B I08A |
| M85.41 | 08 | I69A I69B I69C | | | I08B I08C I12A | | | I08B I08C I13A |
| M85.42 | 08 | I69A I69B I69C | | | I12B I12C I13A | | | I13B I14A I32A |
| M85.43 | 08 | I69A I69B I69C | | | I13B I64A I64B | | | I32B I32D I64A |
| M85.44 | 08 | I69A I69B I69C | | 15 | MSPNG SPNG | | | I64B |
| M85.45 | 08 | I69A I69B I69C | M86.04 | 05 | F61A | | 15 | MSPNG SPNG |
| M85.46 | 08 | I69A I69B I69C | | 08 | I02A I02B I08A | M86.15 | 05 | F61A |
| M85.47 | 08 | I69A I69B I69C | | | I08B I08C I13A | | 08 | I02A I02B I03Z |
| M85.48 | 08 | I69A I69B I69C | | | I13B I32A I32B | | | I04A I04B I08A |
| M85.49 | 08 | I69A I69B I69C | | | I32C I32D I64A | | | I08B I08C I12A |
| M85.50 | 08 | I69A I69B I69C | | | I64B | | | I12B I12C I13A |
| M85.51 | 08 | I69A I69B I69C | | 15 | MSPNG SPNG | | | I13B I14A I64A |
| M85.52 | 08 | I69A I69B I69C | M86.05 | 05 | F61A | | | I64B |
| M85.53 | 08 | I69A I69B I69C | | 08 | I02A I02B I03Z | | 15 | MSPNG SPNG |
| M85.54 | 08 | I69A I69B I69C | | | I04A I04B I08A | M86.16 | 05 | F61A |
| M85.55 | 08 | I69A I69B I69C | | | I08B I08C I12A | | 08 | I02A I02B I04A |
| M85.56 | 08 | I69A I69B I69C | | | I12B I12C I13A | | | I04B I08A I08B |
| M85.57 | 08 | I69A I69B I69C | | | I13B I64A I64B | | | I08C I12A I12B |
| M85.58 | 08 | I69A I69B I69C | | 15 | MSPNG SPNG | | | I12C I13A I13B |



DIAG

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|--------|-----|----------------|
| | | I14A I64A I64B | | | I02A I02B I08A | | | I08B I08C I12A |
| | 15 | MSPNG SPNG | M86.29 | 08 | I08B I08C I13A | | | I12B I12C I13A |
| M86.17 | 05 | F61A | | | I13B I64A I64B | | | I13B I64A I64B |
| | 08 | I02A I02B I08A | | | | | 15 | MSPNG SPNG |
| | | I08B I08C I13A | M86.30 | 05 | F61A | M86.42 | 05 | F61A |
| | | I13B I14A I20A | | 08 | I02A I02B I08A | | 08 | I02A I02B I08A |
| | | I20C I64A I64B | | | I08B I08C I12A | | | I08B I08C I12A |
| | 15 | MSPNG SPNG | | | I12B I12C I13A | | | I12B I12C I13A |
| M86.18 | 08 | I02A I02B I08A | | | I13B I64A I64B | | | I13B I64A I64B |
| | | I08B I08C I13A | M86.31 | 15 | MSPNG SPNG | M86.43 | 15 | MSPNG SPNG |
| | | I13B I64A I64B | | 05 | F61A | | 05 | F61A |
| | 15 | MSPNG SPNG | | 08 | I02A I02B I08A | | 08 | I02A I02B I08A |
| M86.19 | 08 | I02A I02B I08A | | | I08B I08C I12A | | | I08B I08C I12A |
| | | I08B I08C I13A | | | I12B I12C I13A | | | I12B I12C I13A |
| | | I13B I64A I64B | | | I13B I64A I64B | | | I13B I64A I64B |
| | 15 | MSPNG SPNG | M86.32 | 15 | MSPNG SPNG | M86.44 | 15 | MSPNG SPNG |
| M86.20 | 05 | F61A | | 05 | F61A | | 05 | F61A |
| | 08 | I02A I02B I08A | | 08 | I02A I02B I08A | | 08 | I02A I02B I08A |
| | | I08B I08C I12A | | | I08B I08C I12A | | | I08B I08C I13A |
| | | I12B I12C I13A | | | I12B I12C I13A | | | I13B I32A I32B |
| | | I13B I64A I64B | | | I13B I64A I64B | | | I32D I64A I64B |
| | 15 | MSPNG SPNG | M86.33 | 15 | MSPNG SPNG | M86.45 | 15 | MSPNG SPNG |
| M86.21 | 05 | F61A | | 05 | F61A | | 05 | F61A |
| | 08 | I02A I02B I08A | | 08 | I02A I02B I08A | | 08 | I02A I02B I03Z |
| | | I08B I08C I12A | | | I08B I08C I12A | | | I04A I04B I08A |
| | | I12B I12C I13A | | | I12B I12C I13A | | | I08B I08C I12A |
| | | I13B I64A I64B | | | I13B I64A I64B | | | I12B I12C I13A |
| | 15 | MSPNG SPNG | | | MSPNG SPNG | | | I13B I64A I64B |
| M86.22 | 05 | F61A | M86.34 | 15 | MSPNG SPNG | M86.46 | 15 | MSPNG SPNG |
| | 08 | I02A I02B I08A | | 05 | F61A | | 05 | F61A |
| | | I08B I08C I12A | | 08 | I02A I02B I08A | | 08 | I02A I02B I04A |
| | | I12B I12C I13A | | | I08B I08C I13A | | | I04B I08A I08B |
| | | I13B I64A I64B | | | I13B I32A I32B | | | I08C I12A I12B |
| | 15 | MSPNG SPNG | | | I32D I64A I64B | | | I12C I13A I13B |
| M86.23 | 05 | F61A | M86.35 | 15 | MSPNG SPNG | M86.47 | 15 | MSPNG SPNG |
| | 08 | I02A I02B I08A | | 05 | F61A | | 05 | F61A |
| | | I08B I08C I12A | | 08 | I02A I02B I03Z | | 08 | I02A I02B I08A |
| | | I12B I12C I13A | | | I04A I04B I08A | | | I08B I08C I13A |
| | | I13B I64A I64B | | | I08B I08C I12A | | | I13B I20A I20C |
| | 15 | MSPNG SPNG | | | I12B I12C I13A | | | I64A I64B |
| M86.24 | 05 | F61A | | | I13B I64A I64B | M86.48 | 15 | MSPNG SPNG |
| | 08 | I02A I02B I08A | M86.36 | 15 | MSPNG SPNG | | 08 | I02A I02B I08A |
| | | I08B I08C I13A | | 05 | F61A | | | I08B I08C I13A |
| | | I13B I32A I32B | | 08 | I02A I02B I04A | | | I13B I64A I64B |
| | | I32D I64A I64B | | | I04B I08A I08B | | | I13B I64A I64B |
| | 15 | MSPNG SPNG | | | I08C I12A I12B | | | MSPNG SPNG |
| M86.25 | 05 | F61A | | | I12C I13A I13B | M86.49 | 15 | MSPNG SPNG |
| | 08 | I02A I02B I03Z | M86.37 | 15 | MSPNG SPNG | | 08 | I02A I02B I08A |
| | | I04A I04B I08A | | 05 | F61A | | | I08B I08C I13A |
| | | I08B I08C I12A | | 08 | I02A I02B I08A | | | I13B I64A I64B |
| | | I12B I12C I13A | | | I08B I08C I13A | | | MSPNG SPNG |
| | | I13B I64A I64B | | | I13B I20A I20C | M86.50 | 15 | F61A |
| | 15 | MSPNG SPNG | | | I64A I64B | | 08 | I02A I02B I08A |
| M86.26 | 05 | F61A | M86.38 | 15 | MSPNG SPNG | M86.48 | 15 | MSPNG SPNG |
| | 08 | I02A I02B I04A | | 08 | I02A I02B I08A | | 08 | I02A I02B I08A |
| | | I04B I08A I08B | | | I08B I08C I13A | | | I08B I08C I13A |
| | | I08C I12A I12B | | | I13B I64A I64B | | | I13B I64A I64B |
| | | I12C I13A I13B | | | | | | MSPNG SPNG |
| | | I64A I64B | M86.39 | 15 | MSPNG SPNG | M86.51 | 15 | MSPNG SPNG |
| M86.27 | 05 | F61A | | 08 | I02A I02B I08A | | 05 | F61A |
| | 08 | I02A I02B I08A | | | I08B I08C I13A | | 08 | I02A I02B I08A |
| | | I08B I08C I13A | | | I13B I64A I64B | | | I08B I08C I12A |
| | | I13B I20A I20C | | | | | | I12B I12C I13A |
| | | I64A I64B | M86.40 | 15 | MSPNG SPNG | | | I13B I64A I64B |
| | 15 | MSPNG SPNG | | 05 | F61A | M86.52 | 15 | MSPNG SPNG |
| M86.28 | 08 | I02A I02B I08A | | 08 | I02A I02B I08A | | 08 | I02A I02B I08A |
| | | I08B I08C I13A | | | I08B I08C I12A | | | I08B I08C I12A |
| | | I13B I64A I64B | | | I12B I12C I13A | | | I12B I12C I13A |
| | 15 | MSPNG SPNG | M86.41 | 15 | MSPNG SPNG | M86.53 | 15 | MSPNG SPNG |
| | | | | 05 | F61A | | 05 | F61A |
| | | | | 08 | I02A I02B I08A | | 08 | I02A I02B I08A |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|---------------------|--------|-----|---------------------|
| | | I13B I64A I64B | | | MSPNG SPNG | | | I08B I08C I13A |
| M87.00 | 15 | MSPNG SPNG | M87.23 | 15 | I02A I02B I08A | | 15 | I13B I64A I64B |
| M87.01 | 08 | I69A I69B I69C | | 08 | I08B I08C I13A | M87.80 | 08 | MSPNG SPNG |
| M87.02 | 08 | I69A I69B I69C | | 15 | I13B I64A I64B | | 15 | I02A I02B I08A |
| | 15 | MSPNG SPNG | M87.24 | 08 | MSPNG SPNG | | 08 | I08B I08C I13A |
| M87.03 | 08 | I69A I69B I69C | | 15 | I02A I02B I08A | | 15 | I13B I64A I64B |
| M87.04 | 08 | I69A I69B I69C | | 08 | I08B I08C I13A | M87.81 | 08 | MSPNG SPNG |
| M87.05 | 08 | I69A I69B I69C | | 15 | I13B I32A I32B | | 15 | I02A I02B I08A |
| | 15 | MSPNG SPNG | | 08 | I32C I32D I64A I64B | | 08 | I08B I08C I13A |
| M87.06 | 08 | I69A I69B I69C | | 15 | MSPNG SPNG | | 15 | I13B I64A I64B |
| | 15 | MSPNG SPNG | M87.25 | 08 | I02A I02B I08A | M87.82 | 08 | MSPNG SPNG |
| M87.07 | 08 | I69A I69B I69C | | 15 | I08B I08C I13A | | 15 | I02A I02B I08A |
| | 15 | MSPNG SPNG | | 08 | I13B I64A I64B | | 08 | I08B I08C I13A |
| M87.08 | 08 | I69A I69B I69C | | 15 | MSPNG SPNG | | 15 | I13B I64A I64B |
| M87.09 | 08 | I69A I69B I69C | M87.26 | 08 | I02A I02B I08A | M87.83 | 08 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 15 | I08B I08C I13A | | 15 | I02A I02B I08A |
| M87.10 | 08 | I02A I02B I08A | | 08 | I13B I64A I64B | | 08 | I08B I08C I13A |
| | 15 | MSPNG SPNG | | 15 | I08B I08C I13A | | 15 | I13B I64A I64B |
| M87.11 | 08 | I02A I02B I08A | M87.27 | 08 | I02A I02B I08A | M87.84 | 08 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 15 | I08B I08C I13A | | 15 | I02A I02B I08A |
| | 08 | I02A I02B I08A | | 08 | I13B I64A I64B | | 08 | I08B I08C I13A |
| | 15 | MSPNG SPNG | M87.28 | 08 | MSPNG SPNG | | 15 | I13B I32A I32B |
| M87.12 | 08 | I02A I02B I08A | | 15 | I02A I02B I08A | | 15 | I32C I32D I64A I64B |
| | 15 | MSPNG SPNG | | 08 | I08B I08C I13A | M87.85 | 08 | MSPNG SPNG |
| | 08 | I08B I08C I13A | | 15 | I13B I64A I64B | | 15 | I02A I02B I08A |
| | 15 | MSPNG SPNG | M87.29 | 08 | MSPNG SPNG | | 08 | I08B I08C I13A |
| M87.13 | 08 | I02A I02B I08A | | 15 | I02A I02B I08A | | 15 | I13B I64A I64B |
| | 15 | MSPNG SPNG | | 08 | I08B I08C I13A | M87.86 | 08 | MSPNG SPNG |
| | 08 | I08B I08C I13A | | 15 | I13B I64A I64B | | 15 | I02A I02B I08A |
| | 15 | MSPNG SPNG | M87.30 | 08 | MSPNG SPNG | | 08 | I08B I08C I13A |
| M87.14 | 08 | I02A I02B I08A | | 15 | I02A I02B I08A | | 15 | I13B I64A I64B |
| | 15 | MSPNG SPNG | | 08 | I08B I08C I13A | M87.87 | 08 | MSPNG SPNG |
| | 08 | I08B I08C I13A | | 15 | I13B I64A I64B | | 15 | I02A I02B I08A |
| | 15 | MSPNG SPNG | M87.31 | 08 | MSPNG SPNG | | 08 | I08B I08C I13A |
| M87.15 | 08 | I02A I02B I08A | | 15 | I02A I02B I08A | | 15 | I13B I64A I64B |
| | 15 | MSPNG SPNG | | 08 | I08B I08C I13A | M87.88 | 08 | MSPNG SPNG |
| | 08 | I08B I08C I13A | M87.32 | 08 | I02A I02B I08A | | 15 | I02A I02B I08A |
| | 15 | MSPNG SPNG | | 15 | I08B I08C I13A | | 08 | I13B I64A I64B |
| M87.16 | 08 | I02A I02B I08A | | 08 | I13B I64A I64B | M87.89 | 08 | MSPNG SPNG |
| | 15 | MSPNG SPNG | M87.33 | 08 | MSPNG SPNG | | 15 | I02A I02B I08A |
| | 08 | I08B I08C I13A | | 15 | I02A I02B I08A | | 08 | I08B I08C I13A |
| | 15 | MSPNG SPNG | | 08 | I08B I08C I13A | M87.90 | 08 | MSPNG SPNG |
| M87.17 | 08 | I02A I02B I08A | | 15 | I13B I64A I64B | | 15 | I02A I02B I08A |
| | 15 | MSPNG SPNG | M87.34 | 08 | MSPNG SPNG | | 08 | I08B I08C I13A |
| | 08 | I08B I08C I13A | | 15 | I02A I02B I08A | | 15 | I13B I64A I64B |
| | 15 | MSPNG SPNG | | 08 | I08B I08C I13A | M87.91 | 08 | MSPNG SPNG |
| M87.18 | 08 | I02A I02B I08A | | 15 | I13B I32A I32B | | 15 | I02A I02B I08A |
| | 15 | MSPNG SPNG | | 08 | I32C I32D I64A I64B | | 08 | I08B I08C I13A |
| | 08 | I08B I08C I13A | M87.35 | 08 | MSPNG SPNG | | 15 | I13B I64A I64B |
| | 15 | MSPNG SPNG | | 15 | I02A I02B I08A | M87.92 | 08 | MSPNG SPNG |
| M87.19 | 08 | I02A I02B I08A | | 08 | I08B I08C I13A | | 15 | I02A I02B I08A |
| | 15 | MSPNG SPNG | | 15 | I13B I64A I64B | | 08 | I08B I08C I13A |
| | 08 | I08B I08C I13A | M87.36 | 08 | MSPNG SPNG | | 15 | I13B I64A I64B |
| | 15 | MSPNG SPNG | | 15 | I02A I02B I08A | M87.93 | 08 | MSPNG SPNG |
| M87.20 | 08 | I02A I02B I08A | | 08 | I08B I08C I13A | | 15 | I02A I02B I08A |
| | 15 | MSPNG SPNG | | 15 | I13B I64A I64B | | 08 | I08B I08C I13A |
| | 08 | I08B I08C I13A | M87.37 | 08 | MSPNG SPNG | | 15 | I13B I64A I64B |
| | 15 | MSPNG SPNG | | 15 | I02A I02B I08A | M87.94 | 08 | MSPNG SPNG |
| M87.21 | 08 | I02A I02B I08A | | 08 | I08B I08C I13A | | 15 | I02A I02B I08A |
| | 15 | MSPNG SPNG | | 15 | I13B I64A I64B | | 08 | I08B I08C I13A |
| | 08 | I08B I08C I13A | M87.38 | 08 | MSPNG SPNG | | 15 | I13B I32A I32B |
| | 15 | MSPNG SPNG | | 15 | I02A I02B I08A | | 08 | I32C I32D I64A I64B |
| M87.22 | 08 | I02A I02B I08A | | 08 | I08B I08C I13A | M87.95 | 08 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 15 | I13B I64A I64B | | 15 | I02A I02B I08A |
| | 08 | I08B I08C I13A | M87.39 | 08 | MSPNG SPNG | | 08 | I08B I08C I13A |
| | 15 | MSPNG SPNG | | 15 | I02A I02B I08A | | 15 | I13B I64A I64B |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|--------|-----|----------------|
| M87.96 | 15 | MSPNG SPNG | M89.13 | 08 | I76A I76B | M89.64 | 08 | I13B I76A I76B |
| | 08 | I02A I02B I08A | M89.14 | 08 | I76A I76B | | 08 | I02A I02B I08A |
| | | I08B I08C I13A | M89.15 | 08 | I76A I76B | | | I08B I08C I13A |
| | | I13B I64A I64B | M89.16 | 08 | I76A I76B | | | I13B I32A I32B |
| | 15 | MSPNG SPNG | M89.17 | 08 | I76A I76B | | | I32C I32D I76A |
| M87.97 | 08 | I02A I02B I08A | M89.18 | 08 | I76A I76B | | | I76B |
| | | I08B I08C I13A | M89.19 | 08 | I76A I76B | M89.65 | 08 | I02A I02B I08A |
| | | I13B I64A I64B | M89.20 | 08 | I76A I76B | | | I08B I08C I13A |
| | 15 | MSPNG SPNG | M89.21 | 08 | I76A I76B | | | I13B I76A I76B |
| M87.98 | 08 | I02A I02B I08A | M89.22 | 08 | I76A I76B | M89.66 | 08 | I02A I02B I08A |
| | | I08B I08C I13A | M89.23 | 08 | I76A I76B | | | I08B I08C I13A |
| | | I13B I64A I64B | M89.24 | 08 | I76A I76B | | | I13B I76A I76B |
| | 15 | MSPNG SPNG | M89.25 | 08 | I76A I76B | M89.67 | 08 | I02A I02B I08A |
| M87.99 | 08 | I02A I02B I08A | M89.26 | 08 | I76A I76B | | | I08B I08C I13A |
| | | I08B I08C I13A | M89.27 | 08 | I76A I76B | | | I13B I76A I76B |
| | | I13B I64A I64B | M89.28 | 08 | I76A I76B | M89.68 | 08 | I02A I02B I08A |
| | 15 | MSPNG SPNG | M89.29 | 08 | I76A I76B | | | I08B I08C I13A |
| M88.0 | 08 | I69A I69B I69C | M89.30 | 08 | I76A I76B | | | I13B I76A I76B |
| M88.80 | 08 | I69A I69B I69C | M89.31 | 08 | I76A I76B | M89.69 | 08 | I02A I02B I08A |
| M88.81 | 08 | I69A I69B I69C | M89.32 | 08 | I76A I76B | | | I08B I08C I13A |
| M88.82 | 08 | I69A I69B I69C | M89.33 | 08 | I76A I76B | | | I13B I76A I76B |
| M88.83 | 08 | I69A I69B I69C | M89.34 | 08 | I76A I76B | M89.80 | 08 | I76A I76B |
| M88.84 | 08 | I69A I69B I69C | M89.35 | 08 | I76A I76B | M89.81 | 08 | I76A I76B |
| M88.85 | 08 | I69A I69B I69C | M89.36 | 08 | I76A I76B | M89.82 | 08 | I76A I76B |
| M88.86 | 08 | I69A I69B I69C | M89.37 | 08 | I76A I76B | M89.83 | 08 | I76A I76B |
| M88.87 | 08 | I69A I69B I69C | M89.38 | 08 | I76A I76B | M89.84 | 08 | I76A I76B |
| M88.88 | 08 | I69A I69B I69C | M89.39 | 08 | I76A I76B | M89.85 | 08 | I76A I76B |
| M88.89 | 08 | I69A I69B I69C | M89.40 | 08 | I69A I69B I69C | M89.86 | 08 | I76A I76B |
| M88.90 | 08 | I69A I69B I69C | M89.41 | 08 | I69A I69B I69C | M89.87 | 08 | I76A I76B |
| M88.91 | 08 | I69A I69B I69C | M89.42 | 08 | I69A I69B I69C | M89.88 | 08 | I76A I76B |
| M88.92 | 08 | I69A I69B I69C | M89.43 | 08 | I69A I69B I69C | M89.89 | 08 | I76A I76B |
| M88.93 | 08 | I69A I69B I69C | M89.44 | 08 | I69A I69B I69C | M89.90 | 08 | I76A I76B |
| M88.94 | 08 | I69A I69B I69C | M89.45 | 08 | I69A I69B I69C | M89.91 | 08 | I76A I76B |
| M88.95 | 08 | I69A I69B I69C | M89.46 | 08 | I69A I69B I69C | M89.92 | 08 | I76A I76B |
| M88.96 | 08 | I69A I69B I69C | M89.47 | 08 | I69A I69B I69C | M89.93 | 08 | I76A I76B |
| M88.97 | 08 | I69A I69B I69C | M89.48 | 08 | I69A I69B I69C | M89.94 | 08 | I76A I76B |
| M88.98 | 08 | I69A I69B I69C | M89.49 | 08 | I69A I69B I69C | M89.95 | 08 | I76A I76B |
| M88.99 | 08 | I69A I69B I69C | M89.50 | 08 | I76A I76B | M89.96 | 08 | I76A I76B |
| M89.00 | 01 | B03A B03B B03C | | 17 | R62A R62B | M89.97 | 08 | I76A I76B |
| | | B03D B71A B71B | M89.51 | 08 | I76A I76B | M89.98 | 08 | I76A I76B |
| | | B71C | | 17 | R62A R62B | M89.99 | 08 | I76A I76B |
| M89.01 | 01 | B03A B03B B03C | M89.52 | 08 | I76A I76B | M90.00 | 15 | MSPNG SPNG |
| | | B03D B71A B71B | | 17 | R62A R62B | | Pre | 961Z |
| | | B71C | M89.53 | 08 | I76A I76B | M90.01 | 15 | MSPNG SPNG |
| M89.02 | 01 | B03A B03B B03C | | 17 | R62A R62B | | Pre | 961Z |
| | | B03D B71A B71B | M89.54 | 08 | I76A I76B | M90.02 | 15 | MSPNG SPNG |
| | | B71C | | 17 | R62A R62B | | Pre | 961Z |
| M89.03 | 01 | B03A B03B B03C | M89.55 | 08 | I04A I04B I76A | M90.03 | 15 | MSPNG SPNG |
| | | B03D B71A B71B | | 17 | I76B | | Pre | 961Z |
| | | B71C | M89.56 | 08 | I04A I04B I76A | M90.04 | 15 | MSPNG SPNG |
| M89.04 | 01 | B03A B03B B03C | | 17 | I76B | | Pre | 961Z |
| | | B03D B71A B71B | M89.57 | 08 | I76A I76B | M90.05 | 15 | MSPNG SPNG |
| | | B71C | | 17 | R62A R62B | | Pre | 961Z |
| M89.05 | 01 | B03A B03B B03C | M89.58 | 08 | I76A I76B | M90.06 | 15 | MSPNG SPNG |
| | | B03D B71A B71B | | 17 | R62A R62B | | Pre | 961Z |
| | | B71C | M89.59 | 08 | I76A I76B | M90.07 | 15 | MSPNG SPNG |
| M89.06 | 01 | B03A B03B B03C | | 17 | R62A R62B | | Pre | 961Z |
| | | B03D B71A B71B | M89.60 | 08 | I02A I02B I08A | M90.08 | 15 | MSPNG SPNG |
| | | B71C | | 17 | R62A R62B | | Pre | 961Z |
| M89.07 | 01 | B03A B03B B03C | M89.61 | 08 | I02A I02B I08A | M90.09 | 15 | MSPNG SPNG |
| | | B03D B71A B71B | | 17 | I08B I08C I13A | | Pre | 961Z |
| | | B71C | M89.62 | 08 | I13B I76A I76B | M90.10 | 15 | MSPNG SPNG |
| M89.08 | 01 | B03A B03B B03C | | 17 | I76A I76B | | Pre | 961Z |
| | | B03D B71A B71B | M89.63 | 08 | I02A I02B I08A | M90.11 | 15 | MSPNG SPNG |
| | | B71C B81A B81B | | 17 | I08B I08C I13A | | Pre | 961Z |
| | | B81C | M89.64 | 08 | I13B I76A I76B | M90.12 | 15 | MSPNG SPNG |
| M89.09 | 01 | B81A B81B B81C | | 17 | I76A I76B | | Pre | 961Z |
| M89.10 | 08 | I76A I76B | | 17 | R62A R62B | M90.13 | 15 | MSPNG SPNG |
| M89.11 | 08 | I76A I76B | | 17 | R62A R62B | | Pre | 961Z |
| M89.12 | 08 | I76A I76B | | 17 | R62A R62B | M90.14 | 15 | MSPNG SPNG |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|------------|--------|-----|----------------|--------|-----|----------------|
| M90.15 | Pre | 961Z | M90.69 | Pre | 961Z | M94.0 | 04 | E65A E65B E65C |
| | 15 | MSPNG SPNG | M90.70 | 15 | MSPNG SPNG | | | E65D E65E E65F |
| | Pre | 961Z | | Pre | 961Z | M94.1 | 08 | I76A I76B |
| M90.16 | 15 | MSPNG SPNG | M90.71 | 15 | MSPNG SPNG | M94.20 | 08 | I69A I69B I69C |
| | Pre | 961Z | | Pre | 961Z | M94.21 | 08 | I69A I69B I69C |
| M90.17 | 15 | MSPNG SPNG | M90.72 | 15 | MSPNG SPNG | M94.22 | 08 | I69A I69B I69C |
| | Pre | 961Z | | Pre | 961Z | M94.23 | 08 | I69A I69B I69C |
| M90.18 | 15 | MSPNG SPNG | M90.73 | 15 | MSPNG SPNG | M94.24 | 08 | I69A I69B I69C |
| | Pre | 961Z | | Pre | 961Z | M94.25 | 08 | I69A I69B I69C |
| M90.19 | 15 | MSPNG SPNG | M90.74 | 15 | MSPNG SPNG | M94.26 | 08 | I69A I69B I69C |
| | Pre | 961Z | | Pre | 961Z | M94.27 | 08 | I69A I69B I69C |
| M90.20 | 15 | MSPNG SPNG | M90.75 | 15 | MSPNG SPNG | M94.28 | 08 | I69A I69B I69C |
| | Pre | 961Z | | Pre | 961Z | M94.29 | 08 | I69A I69B I69C |
| M90.21 | 15 | MSPNG SPNG | M90.76 | 15 | MSPNG SPNG | M94.30 | 08 | I76A I76B |
| | Pre | 961Z | | Pre | 961Z | M94.31 | 08 | I76A I76B |
| M90.22 | 15 | MSPNG SPNG | M90.77 | 15 | MSPNG SPNG | M94.32 | 08 | I76A I76B |
| | Pre | 961Z | | Pre | 961Z | M94.33 | 08 | I76A I76B |
| M90.23 | 15 | MSPNG SPNG | M90.78 | 15 | MSPNG SPNG | M94.34 | 08 | I76A I76B |
| | Pre | 961Z | | Pre | 961Z | M94.35 | 08 | I76A I76B |
| M90.24 | 15 | MSPNG SPNG | M90.79 | 15 | MSPNG SPNG | M94.36 | 08 | I76A I76B |
| | Pre | 961Z | | Pre | 961Z | M94.37 | 08 | I76A I76B |
| M90.25 | 15 | MSPNG SPNG | M90.80 | Pre | 961Z | M94.38 | 08 | I76A I76B |
| | Pre | 961Z | M90.81 | Pre | 961Z | M94.39 | 08 | I76A I76B |
| M90.26 | 15 | MSPNG SPNG | M90.82 | Pre | 961Z | M94.80 | 08 | I76A I76B |
| | Pre | 961Z | M90.83 | Pre | 961Z | M94.81 | 08 | I76A I76B |
| M90.27 | 15 | MSPNG SPNG | M90.84 | Pre | 961Z | M94.82 | 08 | I76A I76B |
| | Pre | 961Z | M90.85 | Pre | 961Z | M94.83 | 08 | I76A I76B |
| M90.28 | 15 | MSPNG SPNG | M90.86 | Pre | 961Z | M94.84 | 08 | I76A I76B |
| | Pre | 961Z | M90.87 | Pre | 961Z | M94.85 | 08 | I76A I76B |
| M90.29 | 15 | MSPNG SPNG | M90.88 | Pre | 961Z | M94.86 | 08 | I76A I76B |
| | Pre | 961Z | M90.89 | Pre | 961Z | M94.87 | 08 | I76A I76B |
| M90.30 | Pre | 961Z | M91.0 | 08 | I69A I69B I69C | M94.88 | 08 | I76A I76B |
| M90.31 | Pre | 961Z | M91.1 | 08 | I69A I69B I69C | M94.89 | 08 | I76A I76B |
| M90.32 | Pre | 961Z | M91.2 | 08 | I69A I69B I69C | M94.90 | 08 | I76A I76B |
| M90.33 | Pre | 961Z | M91.3 | 08 | I69A I69B I69C | M94.91 | 08 | I76A I76B |
| M90.34 | Pre | 961Z | M91.8 | 08 | I69A I69B I69C | M94.92 | 08 | I76A I76B |
| M90.35 | Pre | 961Z | M91.9 | 08 | I69A I69B I69C | M94.93 | 08 | I76A I76B |
| M90.36 | Pre | 961Z | M92.0 | 08 | I69A I69B I69C | M94.94 | 08 | I76A I76B |
| M90.37 | Pre | 961Z | M92.1 | 08 | I69A I69B I69C | M94.95 | 08 | I76A I76B |
| M90.38 | Pre | 961Z | M92.2 | 08 | I69A I69B I69C | M94.96 | 08 | I76A I76B |
| M90.39 | Pre | 961Z | M92.3 | 08 | I69A I69B I69C | M94.97 | 08 | I76A I76B |
| M90.40 | Pre | 961Z | M92.4 | 08 | I69A I69B I69C | M94.98 | 08 | I76A I76B |
| M90.41 | Pre | 961Z | M92.5 | 08 | I69A I69B I69C | M94.99 | 08 | I76A I76B |
| M90.42 | Pre | 961Z | M92.6 | 08 | I69A I69B I69C | M95.0 | 03 | D65Z |
| M90.43 | Pre | 961Z | M92.7 | 08 | I69A I69B I69C | M95.1 | 03 | D66A D66B |
| M90.44 | Pre | 961Z | M92.8 | 08 | I69A I69B I69C | M95.2 | 08 | I76A I76B |
| M90.45 | Pre | 961Z | M92.9 | 08 | I69A I69B I69C | M95.3 | 08 | I76A I76B |
| M90.46 | Pre | 961Z | M93.0 | 08 | I69A I69B I69C | M95.4 | 08 | I76A I76B |
| M90.47 | Pre | 961Z | M93.1 | 08 | I69A I69B I69C | M95.5 | 08 | I76A I76B |
| M90.48 | Pre | 961Z | M93.9 | 08 | I69A I69B I69C | M95.8 | 08 | I76A I76B |
| M90.49 | Pre | 961Z | M93.20 | 08 | I69A I69B I69C | M95.9 | 08 | I76A I76B |
| M90.50 | Pre | 961Z | M93.21 | 08 | I69A I69B I69C | M96.0 | 08 | I20A I20C I32B |
| M90.51 | Pre | 961Z | M93.22 | 08 | I69A I69B I69C | | | I76A I76B |
| M90.52 | Pre | 961Z | M93.23 | 08 | I69A I69B I69C | M96.1 | 08 | I68A I68B I68C |
| M90.53 | Pre | 961Z | M93.24 | 08 | I69A I69B I69C | | | I68D I68E |
| M90.54 | Pre | 961Z | M93.25 | 08 | I69A I69B I69C | M96.2 | 08 | I09B I09C I68A |
| M90.55 | Pre | 961Z | M93.26 | 08 | I69A I69B I69C | | | I68B I68C I68D |
| M90.56 | Pre | 961Z | M93.27 | 08 | I69A I69B I69C | | | I68E |
| M90.57 | Pre | 961Z | M93.28 | 08 | I69A I69B I69C | M96.3 | 08 | I09B I09C I68A |
| M90.58 | Pre | 961Z | M93.29 | 08 | I69A I69B I69C | | | I68B I68C I68D |
| M90.59 | Pre | 961Z | M93.80 | 08 | I69A I69B I69C | | | I68E |
| M90.60 | Pre | 961Z | M93.81 | 08 | I69A I69B I69C | M96.4 | 08 | I09B I09C I68A |
| M90.61 | Pre | 961Z | M93.82 | 08 | I69A I69B I69C | | | I68B I68C I68D |
| M90.62 | Pre | 961Z | M93.83 | 08 | I69A I69B I69C | | | I68E |
| M90.63 | Pre | 961Z | M93.84 | 08 | I69A I69B I69C | M96.5 | 08 | I09B I09C I68A |
| M90.64 | Pre | 961Z | M93.85 | 08 | I69A I69B I69C | | | I68B I68C I68D |
| M90.65 | Pre | 961Z | M93.86 | 08 | I69A I69B I69C | | | I68E |
| M90.66 | Pre | 961Z | M93.87 | 08 | I69A I69B I69C | M96.6 | 08 | I73A I73B |
| M90.67 | Pre | 961Z | M93.88 | 08 | I69A I69B I69C | M96.9 | 08 | I02A I02B I08A |
| M90.68 | Pre | 961Z | M93.89 | 08 | I69A I69B I69C | | | I08B I08C I13A |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|-------|-----|------------|
| | | I13B I73A I73B | | | I68D I68E | N00.7 | Pre | A11C |
| M96.80 | 15 | MSPNG SPNG | M99.53 | 08 | I68A I68B I68C | | 11 | L68A L68B |
| | 08 | I02A I02B I03Z | | | I68D I68E | N00.8 | 18A | S61Z S62Z |
| | | I04A I04B I08A | M99.59 | 08 | I68A I68B I68C | | Pre | A11C |
| | | I08B I08C I13A | | | I68D I68E | N00.9 | 11 | L68A L68B |
| | | I13B I73A I73B | M99.60 | 08 | I68A I68B I68C | | 18A | S61Z S62Z |
| M96.81 | 15 | MSPNG SPNG | M99.61 | 08 | I68A I68B I68C | | Pre | A11C |
| | 04 | E66A E66B | | | I68D I68E | N01.0 | 11 | L68A L68B |
| M96.82 | 15 | MSPNG SPNG | M99.62 | 08 | I68A I68B I68C | | 18A | S61Z S62Z |
| | 08 | I02A I02B I03Z | | | I68D I68E | N01.1 | 11 | L68A L68B |
| | | I04A I04B I08A | M99.63 | 08 | I68A I68B I68C | | 18A | S61Z S62Z |
| | | I08B I08C I13A | | | I68D I68E | N01.2 | 11 | L68A L68B |
| | | I13B I73A I73B | M99.64 | 08 | I68A I68B I68C | | 18A | S61Z S62Z |
| M96.88 | 15 | MSPNG SPNG | M99.69 | 08 | I68A I68B I68C | | 11 | L68A L68B |
| | 08 | I02A I02B I03Z | | | I68D I68E | N01.3 | 18A | S61Z S62Z |
| | | I04A I04B I08A | M99.70 | 08 | I68A I68B I68C | | 11 | L68A L68B |
| | | I08B I08C I13A | | | I68D I68E | N01.4 | 18A | S61Z S62Z |
| | | I13B I73A I73B | M99.71 | 08 | I68A I68B I68C | | 11 | L68A L68B |
| M99.00 | 15 | MSPNG SPNG | | | I68D I68E | N01.5 | 11 | L68A L68B |
| | Pre | 961Z | M99.72 | 08 | I68A I68B I68C | | 18A | S61Z S62Z |
| M99.01 | Pre | 961Z | | | I68D I68E | N01.6 | 11 | L68A L68B |
| M99.02 | Pre | 961Z | M99.73 | 08 | I68A I68B I68C | | 18A | S61Z S62Z |
| M99.03 | Pre | 961Z | | | I68D I68E | N01.7 | 11 | L68A L68B |
| M99.04 | Pre | 961Z | M99.74 | 08 | I68A I68B I68C | | 18A | S61Z S62Z |
| M99.05 | Pre | 961Z | | | I68D I68E | N01.8 | 11 | L68A L68B |
| M99.06 | Pre | 961Z | M99.77 | 08 | I68A I68B I68C | | 18A | S61Z S62Z |
| M99.07 | Pre | 961Z | | | I68D I68E | N01.9 | 11 | L68A L68B |
| M99.08 | Pre | 961Z | M99.80 | Pre | 961Z | | 18A | S61Z S62Z |
| M99.09 | Pre | 961Z | M99.81 | Pre | 961Z | N02.0 | 11 | L64A |
| M99.10 | Pre | 961Z | M99.82 | Pre | 961Z | N02.1 | 11 | L64A |
| M99.11 | Pre | 961Z | M99.83 | Pre | 961Z | N02.2 | 11 | L64A |
| M99.12 | Pre | 961Z | M99.84 | Pre | 961Z | N02.3 | 11 | L64A |
| M99.13 | Pre | 961Z | M99.85 | Pre | 961Z | N02.4 | 11 | L64A |
| M99.14 | Pre | 961Z | M99.86 | Pre | 961Z | N02.5 | 11 | L64A |
| M99.19 | Pre | 961Z | M99.87 | Pre | 961Z | N02.6 | 11 | L64A |
| M99.20 | Pre | 961Z | M99.88 | Pre | 961Z | N02.7 | 11 | L64A |
| M99.21 | Pre | 961Z | M99.89 | Pre | 961Z | N02.8 | 11 | L64A |
| M99.22 | Pre | 961Z | M99.90 | Pre | 961Z | N02.9 | 11 | L64A |
| M99.23 | Pre | 961Z | M99.91 | Pre | 961Z | N03.0 | 11 | L68A L68B |
| M99.24 | Pre | 961Z | M99.92 | Pre | 961Z | | 18A | S61Z S62Z |
| M99.29 | Pre | 961Z | M99.93 | Pre | 961Z | N03.1 | 11 | L68A L68B |
| M99.30 | 08 | I68A I68B I68C | M99.94 | Pre | 961Z | | 18A | S61Z S62Z |
| | | I68D I68E | M99.95 | Pre | 961Z | N03.2 | 11 | L68A L68B |
| M99.31 | 08 | I68A I68B I68C | M99.96 | Pre | 961Z | | 18A | S61Z S62Z |
| | | I68D I68E | M99.97 | Pre | 961Z | N03.3 | 11 | L68A L68B |
| M99.32 | 08 | I68A I68B I68C | M99.98 | Pre | 961Z | | 18A | S61Z S62Z |
| | | I68D I68E | M99.99 | Pre | 961Z | N03.4 | 11 | L68A L68B |
| M99.33 | 08 | I68A I68B I68C | N00.0 | Pre | A11C | | 18A | S61Z S62Z |
| | | I68D I68E | | 11 | L68A L68B | N03.5 | 11 | L68A L68B |
| M99.34 | 08 | I68A I68B I68C | | 18A | S61Z S62Z | | 18A | S61Z S62Z |
| | | I68D I68E | N00.1 | Pre | A11C | N03.6 | 11 | L68A L68B |
| M99.39 | 08 | I68A I68B I68C | | 11 | L68A L68B | | 15 | MSPNG SPNG |
| | | I68D I68E | | 18A | S61Z S62Z | | 18A | S61Z S62Z |
| M99.40 | 08 | I68A I68B I68C | N00.2 | Pre | A11C | N03.7 | 11 | L68A L68B |
| | | I68D I68E | | 11 | L68A L68B | | 18A | S61Z S62Z |
| M99.41 | 08 | I68A I68B I68C | | 18A | S61Z S62Z | N03.8 | 11 | L68A L68B |
| | | I68D I68E | N00.3 | Pre | A11C | | 18A | S61Z S62Z |
| M99.42 | 08 | I68A I68B I68C | | 11 | L68A L68B | N03.9 | 11 | L68A L68B |
| | | I68D I68E | | 18A | S61Z S62Z | | 18A | S61Z S62Z |
| M99.43 | 08 | I68A I68B I68C | N00.4 | Pre | A11C | N04.0 | 11 | L69A L69B |
| | | I68D I68E | | 11 | L68A L68B | | 15 | MSPNG SPNG |
| M99.44 | 08 | I68A I68B I68C | | 18A | S61Z S62Z | | 18A | S61Z S62Z |
| | | I68D I68E | N00.5 | Pre | A11C | N04.1 | 11 | L69A L69B |
| M99.49 | 08 | I68A I68B I68C | | 11 | L68A L68B | | 15 | MSPNG SPNG |
| | | I68D I68E | | 18A | S61Z S62Z | | 18A | S61Z S62Z |
| M99.50 | 08 | I68A I68B I68C | N00.6 | Pre | A11C | N04.2 | 11 | L69A L69B |
| | | I68D I68E | | 11 | L68A L68B | | 15 | MSPNG SPNG |
| M99.51 | 08 | I68A I68B I68C | | 18A | S61Z S62Z | | 18A | S61Z S62Z |
| | | I68D I68E | | 11 | L68A L68B | N04.3 | 11 | L69A L69B |
| M99.52 | 08 | I68A I68B I68C | | 18A | S61Z S62Z | | | |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|------------|--------|-----|----------------|--------|-----|----------------|
| | 15 | MSPNG SPNG | N10 | 11 | L20B L63A L63B | | 18A | S61Z S62Z |
| | 18A | S61Z S62Z | | | L63C L63D | N15.9 | 11 | L68A L68B |
| N04.4 | 11 | L69A L69B | | 15 | MSPNG SPNG | | 18A | S61Z S62Z |
| | 15 | MSPNG SPNG | | Pre | A11C | N15.10 | 11 | L63A L63B L63C |
| | 18A | S61Z S62Z | N11.0 | 11 | L63A L63B L63C | | | L63D |
| N04.5 | 11 | L69A L69B | | | L63D | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | N11.1 | 11 | L63A L63B L63C | N15.11 | 11 | L20B L63A L63B |
| | 18A | S61Z S62Z | | | L63D | | | L63C L63D |
| N04.6 | 11 | L69A L69B | N11.8 | 11 | L63A L63B L63C | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | | L63D | N16.0 | Pre | 961Z |
| | 18A | S61Z S62Z | N11.9 | 11 | L63A L63B L63C | N16.1 | Pre | 961Z |
| N04.7 | 11 | L69A L69B | | | L63D | N16.2 | Pre | 961Z |
| | 15 | MSPNG SPNG | N12 | 11 | L63A L63B L63C | N16.3 | Pre | 961Z |
| | 18A | S61Z S62Z | | | L63D | N16.4 | Pre | 961Z |
| N04.8 | 11 | L69A L69B | | 15 | MSPNG SPNG | N16.5 | Pre | 961Z |
| | 15 | MSPNG SPNG | N13.0 | 11 | L42A L42B L64A | N16.8 | Pre | 961Z |
| | 18A | S61Z S62Z | | | L64B | N17.01 | 11 | L60A L60B L60C |
| N04.9 | 11 | L69A L69B | N13.1 | 11 | L42A L42B L64A | | | L60D L60E L71Z |
| | 15 | MSPNG SPNG | | | L64B | | 15 | MSPNG SPNG |
| | 18A | S61Z S62Z | N13.3 | Pre | A11C | N17.02 | 11 | L60A L60B L60C |
| N05.0 | Pre | A11C | | 11 | L42A L42B L64A | | | L60D L60E L71Z |
| | 11 | L68A L68B | | | L64B | | 15 | MSPNG SPNG |
| | 18A | S61Z S62Z | N13.4 | 11 | L42A L42B L64A | N17.03 | 05 | F62A F66A |
| N05.1 | 11 | L68A L68B | | | L64B | | 11 | L60A L60B L60C |
| | 18A | S61Z S62Z | N13.5 | 11 | L42A L42B L64A | | | L60D L71Z |
| N05.2 | 11 | L68A L68B | | | L64B | | 15 | MSPNG SPNG |
| | 18A | S61Z S62Z | | | L64A | N17.09 | Pre | A11C |
| N05.3 | 11 | L68A L68B | N13.7 | 11 | L64A | | 11 | L60A L60B L60C |
| | 18A | S61Z S62Z | N13.8 | 11 | L63A L63B L63C | | | L60D L60E L71Z |
| N05.4 | 11 | L68A L68B | | | L63D | | 15 | MSPNG SPNG |
| | 18A | S61Z S62Z | | 15 | MSPNG SPNG | N17.11 | 11 | L60A L60B L60C |
| N05.5 | 11 | L68A L68B | N13.9 | 11 | L64A | | | L60D L60E L71Z |
| | 18A | S61Z S62Z | | | L64A | | 15 | MSPNG SPNG |
| N05.6 | 11 | L68A L68B | N13.20 | 11 | L20C L42A L42B | N17.12 | 11 | L60A L60B L60C |
| | 18A | S61Z S62Z | | | L64A L64B | | | L60D L60E L71Z |
| N05.7 | 11 | L68A L68B | N13.21 | 11 | L20C L42A L42B | | 15 | MSPNG SPNG |
| | 18A | S61Z S62Z | | | L64A L64B | N17.13 | 05 | F62A F66A |
| N05.8 | 11 | L68A L68B | N13.29 | 11 | L20C L42A L42B | | 11 | L60A L60B L60C |
| | 18A | S61Z S62Z | | | L64A L64B | | | L60D L71Z |
| N05.9 | 11 | L68A L68B | N13.60 | 11 | L20B L63A L63B | | 15 | MSPNG SPNG |
| | 18A | S61Z S62Z | | | L63C L63D | N17.19 | Pre | A11C |
| N06.0 | 11 | L68A L68B | N13.61 | 11 | L20B L63A L63B | | 11 | L60A L60B L60C |
| N06.1 | 11 | L68A L68B | | | L63C L63D | | | L60D L60E L71Z |
| N06.2 | 11 | L68A L68B | N13.62 | 11 | L20B L63A L63B | | 15 | MSPNG SPNG |
| N06.3 | 11 | L68A L68B | | | L63C L63D | N17.21 | 11 | L60A L60B L60C |
| N06.4 | 11 | L68A L68B | N13.63 | 11 | L20B L63A L63B | | | L60D L60E L71Z |
| N06.5 | 11 | L68A L68B | | | L63C L63D | | 15 | MSPNG SPNG |
| N06.6 | 11 | L68A L68B | N13.64 | 11 | L20B L63A L63B | N17.22 | 11 | L60A L60B L60C |
| N06.7 | 11 | L68A L68B | | | L63C L63D | | | L60D L60E L71Z |
| N06.8 | 11 | L68A L68B | N13.65 | 11 | L20B L63A L63B | | 15 | MSPNG SPNG |
| N06.9 | 11 | L68A L68B | | | L63C L63D | N17.23 | 05 | F62A F66A |
| N07.0 | 11 | L68A L68B | N13.66 | 11 | L20B L63A L63B | | 11 | L60A L60B L60C |
| N07.1 | 11 | L68A L68B | | | L63C L63D | | | L60D L71Z |
| N07.2 | 11 | L68A L68B | N13.67 | 11 | L20B L63A L63B | | 15 | MSPNG SPNG |
| N07.3 | 11 | L68A L68B | | | L63C L63D | N17.29 | Pre | A11C |
| N07.4 | 11 | L68A L68B | N13.68 | 11 | L20B L63A L63B | | 11 | L60A L60B L60C |
| N07.5 | 11 | L68A L68B | | | L63C L63D | | | L60D L60E L71Z |
| N07.6 | 11 | L68A L68B | N14.0 | 11 | L68A L68B | | 15 | MSPNG SPNG |
| N07.7 | 11 | L68A L68B | | 18A | S61Z S62Z | N17.81 | 11 | L60A L60B L60C |
| N07.8 | 11 | L68A L68B | N14.1 | 11 | L68A L68B | | | L60D L60E L71Z |
| N07.9 | 11 | L68A L68B | | 18A | S61Z S62Z | | 15 | MSPNG SPNG |
| N08.0 | Pre | 961Z | N14.2 | 11 | L68A L68B | N17.82 | 11 | L60A L60B L60C |
| N08.1 | Pre | 961Z | | 18A | S61Z S62Z | | | L60D L60E L71Z |
| N08.2 | Pre | 961Z | N14.3 | 11 | L68A L68B | | 15 | MSPNG SPNG |
| N08.3 | 10 | K60B | | 18A | S61Z S62Z | N17.83 | 05 | F62A F66A |
| | 15 | MSPNG SPNG | N14.4 | 11 | L68A L68B | | 11 | L60A L60B L60C |
| | Pre | 961Z | | 18A | S61Z S62Z | | | L60D L71Z |
| N08.4 | Pre | 961Z | N15.0 | 11 | L68A L68B | | 15 | MSPNG SPNG |
| N08.5 | Pre | 961Z | | 18A | S61Z S62Z | | Pre | A11C |
| N08.8 | Pre | 961Z | N15.8 | 11 | L68A L68B | N17.89 | 11 | L60A L60B L60C |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|--------|-----|----------------|
| | | L60D L60E L71Z | | | L64B | | 15 | MSPNG SPNG |
| N17.91 | 15 | MSPNG SPNG | N22.0 | Pre | 961Z | N35.9 | 11 | L64A |
| | 11 | L60A L60B L60C | N22.8 | Pre | 961Z | N36.0 | 11 | L68A L68B |
| | | L60D L60E L71Z | N23 | 11 | L42A L42B L64A | | 15 | MSPNG SPNG |
| N17.92 | 15 | MSPNG SPNG | | | L64B | N36.1 | 11 | L68A L68B |
| | 11 | L60A L60B L60C | N25.0 | 11 | L68A L68B | | 15 | MSPNG SPNG |
| | | L60D L60E L71Z | N25.1 | 11 | L68A L68B | N36.2 | 11 | L68A L68B |
| N17.93 | 15 | MSPNG SPNG | | | MSPNG SPNG | N36.3 | 11 | L68A L68B |
| | 05 | F62A F66A | | Pre | A11C | N36.8 | 11 | L68A L68B |
| | 11 | L60A L60B L60C | N25.8 | 11 | L68A L68B | N36.9 | 11 | L68A L68B |
| | | L60D L71Z | N25.9 | 11 | L68A L68B | N37.0 | Pre | 961Z |
| N17.99 | 15 | MSPNG SPNG | N26 | 11 | L64A | N37.8 | Pre | 961Z |
| | Pre | A11C | N27.0 | 11 | L68A L68B | N39.0 | 11 | L63A L63B L63C |
| | 11 | L60A L60B L60C | N27.1 | 11 | L68A L68B | | | L63D |
| | | L60D L60E L71Z | N27.9 | 11 | L68A L68B | | 15 | MSPNG SPNG |
| N18.1 | 15 | MSPNG SPNG | N28.0 | 11 | L69A L69B | N39.1 | 11 | L64A |
| | 09 | J60A | | | MSPNG SPNG | N39.2 | 11 | L64A |
| | 11 | L60A L60B L60C | N28.1 | 11 | L68A L68B | N39.3 | 11 | L64A |
| | | L60D L60E L71Z | N28.9 | 11 | L68A L68B | N39.9 | 11 | L64A |
| N18.2 | 15 | MSPNG SPNG | | 18A | S61Z S62Z | N39.40 | 11 | L64A |
| | 09 | J60A | N28.80 | 11 | L68A L68B | N39.41 | 11 | L64A |
| | 11 | L60A L60B L60C | N28.88 | 11 | L68A L68B | N39.42 | 11 | L64A |
| | | L60D L60E L71Z | N29.0 | Pre | 961Z | N39.43 | 11 | L64A |
| N18.3 | 15 | MSPNG SPNG | N29.1 | Pre | 961Z | N39.47 | 11 | L64A |
| | 09 | J60A | N29.8 | Pre | 961Z | N39.48 | 11 | L64A |
| | 11 | L60A L60B L60C | N30.0 | 11 | L20B L63A L63B | N39.81 | 11 | L64A |
| | | L60D L60E L71Z | | | L63C L63D | N39.88 | 11 | L64A |
| N18.4 | 15 | MSPNG SPNG | N30.1 | 11 | L64A L64B | N40 | 12 | M61Z |
| | 09 | J60A | N30.2 | 11 | L63A L63B L63C | N41.0 | 12 | M62Z |
| | 11 | L60A L60B L60C | | | L63D | N41.1 | 12 | M62Z |
| | | L60D L60E L71Z | N30.3 | 11 | L63A L63B L63C | N41.2 | 12 | M62Z |
| N18.5 | 15 | MSPNG SPNG | | | L63D | N41.3 | 12 | M62Z |
| | Pre | A11C | N30.4 | 11 | L62A L62B | N41.8 | 12 | M62Z |
| | Pre | A11C | N30.8 | 11 | L63A L63B L63C | N41.9 | 12 | M62Z |
| | 09 | J60A | | | L63D | N42.0 | 12 | M64Z |
| | 10 | K60B | N30.9 | 11 | L63A L63B L63C | N42.1 | 12 | M64Z |
| | 11 | L60A L60B L60C | | | L63D | N42.2 | 12 | M64Z |
| N18.9 | 09 | J60A | N31.0 | 11 | L68A L68B | N42.3 | 12 | M09A M09B M37Z |
| | 11 | L60A L60B L60C | N31.1 | 11 | L68A L68B | | | M60A M60B |
| | | L60D L60E L71Z | N31.2 | 11 | L68A L68B | N42.8 | 12 | M64Z |
| N18.80 | 15 | MSPNG SPNG | N31.9 | 11 | L68A L68B | N42.9 | 12 | M64Z |
| | 09 | J60A | N31.80 | 11 | L68A L68B | N43.0 | 12 | M64Z |
| | 11 | L60A L60B L60C | N31.81 | 11 | L68A L68B | N43.1 | 12 | M62Z |
| | | L60D L60E L71Z | N31.82 | 11 | L68A L68B | | 15 | MSPNG SPNG |
| N18.89 | 15 | MSPNG SPNG | N31.88 | 11 | L68A L68B | N43.2 | 12 | M64Z |
| | 09 | J60A | N32.0 | 11 | L68A L68B | N43.3 | 12 | M64Z |
| | 11 | L60A L60B L60C | N32.1 | 11 | L68A L68B | N43.4 | 12 | M64Z |
| | | L60D L60E L71Z | | | MSPNG SPNG | N44.0 | 12 | M64Z |
| N19 | 15 | MSPNG SPNG | N32.2 | 11 | L68A L68B | | 15 | MSPNG SPNG |
| | 11 | L60A L60B L60C | | 15 | MSPNG SPNG | N44.1 | 12 | M64Z |
| | | L60D L60E L71Z | N32.3 | 11 | L68A L68B | N45.0 | 12 | M62Z |
| N20.0 | 15 | MSPNG SPNG | N32.4 | 11 | L68A L68B | | 15 | MSPNG SPNG |
| | 11 | L20C L42A L42B | | | MSPNG SPNG | N45.9 | 12 | M62Z |
| | | L64A L64B | N32.8 | 11 | L68A L68B | N46 | 12 | M64Z |
| N20.1 | 15 | MSPNG SPNG | N32.9 | 11 | L68A L68B | N47 | 12 | M62Z |
| | 11 | L42A L42B L64A | N33.0 | Pre | 961Z | N48.0 | 12 | M64Z |
| | | L64B | N33.8 | Pre | 961Z | N48.1 | 12 | M62Z |
| N20.2 | 11 | L20C L42A L42B | N34.0 | 11 | L63A L63B L63C | N48.2 | 12 | M62Z |
| | | L64A L64B | | | L63D | N48.4 | 12 | M64Z |
| N20.9 | 15 | MSPNG SPNG | | | MSPNG SPNG | N48.5 | 12 | M64Z |
| | 11 | L42A L42B L64A | N34.1 | 11 | L63A L63B L63C | N48.6 | 12 | M62Z |
| | | L64B | | | L63D | N48.8 | 12 | M64Z |
| N21.0 | 11 | L42A L42B L64A | N34.2 | 11 | L63A L63B L63C | N48.9 | 12 | M64Z |
| | | L64B | | | L63D | N48.30 | 12 | M64Z |
| N21.1 | 11 | L42A L42B L64A | N34.3 | 11 | L63A L63B L63C | N48.31 | 12 | M64Z |
| | | L64B | | | L63D | N48.38 | 12 | M64Z |
| N21.8 | 11 | L42A L42B L64A | N35.0 | 11 | L64A | N48.39 | 12 | M64Z |
| | | L64B | N35.1 | 11 | L64A | N49.0 | 12 | M62Z |
| N21.9 | 11 | L42A L42B L64A | N35.8 | 11 | L64A | N49.1 | 12 | M62Z |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|-------|-----|-----------|
| N49.2 | 12 | M62Z | N77.1 | Pre | 961Z | N84.1 | 13 | N62A N62B |
| N49.9 | 12 | M62Z | N77.8 | Pre | 961Z | N84.2 | 13 | N62A N62B |
| N49.80 | Pre | A11C | N77.21 | Pre | 961Z | N84.3 | 13 | N62A N62B |
| | 12 | M62Z | N77.22 | Pre | 961Z | N84.8 | 13 | N62A N62B |
| N49.88 | 12 | M62Z | N77.23 | Pre | 961Z | N84.9 | 13 | N62A N62B |
| N50.0 | 12 | M64Z | | 17 | R50A R60A R60B | N85.0 | 13 | N62A N62B |
| N50.1 | 12 | M64Z | | | R61A R61B | N85.1 | 13 | N62A N62B |
| N50.8 | 12 | M64Z | N80.0 | 13 | N05B N07A N07B | N85.2 | 13 | N62A N62B |
| N50.9 | 12 | M64Z | | | N62A N62B | N85.3 | 13 | N62A N62B |
| N51.0 | Pre | 961Z | N80.1 | 13 | N05B N07A N07B | N85.4 | 13 | N62A N62B |
| N51.1 | Pre | 961Z | | | N62A N62B | N85.5 | 13 | N62A N62B |
| N51.2 | Pre | 961Z | N80.2 | 13 | N05B N07A N07B | N85.6 | 13 | N62A N62B |
| N51.8 | Pre | 961Z | | | N62A N62B | N85.7 | 13 | N62A N62B |
| N60.0 | 09 | J67Z | N80.3 | 13 | N05B N07A N07B | N85.8 | 13 | N62A N62B |
| N60.1 | 09 | J67Z | | | N62A N62B | N85.9 | 13 | N62A N62B |
| N60.2 | 09 | J67Z | N80.4 | 13 | N05B N07A N07B | N86 | 13 | N62B |
| N60.3 | 09 | J67Z | | | N62A N62B | N87.0 | 13 | N62A N62B |
| N60.4 | 09 | J67Z | N80.5 | 06 | G67A G67B G67C | N87.1 | 13 | N62A N62B |
| N60.8 | 09 | J67Z | | | G67D | N87.2 | 13 | N62A N62B |
| N60.9 | 09 | J67Z | | 13 | N05B | N87.9 | 13 | N62A N62B |
| N61 | 09 | J67Z | N80.6 | 09 | J67Z | N88.0 | 13 | N62A N62B |
| N62 | 09 | J67Z | N80.8 | 13 | N07A N07B N62A | N88.1 | 13 | N62A N62B |
| N63 | 09 | J67Z | | | N62B | N88.2 | 13 | N62A N62B |
| N64.0 | 09 | J67Z | N80.9 | 13 | N07A N07B N62A | N88.3 | 13 | N62A N62B |
| N64.1 | 09 | J67Z | | | N62B | N88.4 | 13 | N62A N62B |
| N64.2 | 09 | J67Z | N81.0 | 13 | N62A N62B | N88.8 | 13 | N62A N62B |
| N64.3 | 09 | J67Z | N81.1 | 13 | N13A N62A N62B | N88.9 | 13 | N62A N62B |
| N64.4 | 09 | J67Z | N81.2 | 13 | N62A N62B | N89.0 | 13 | N62A N62B |
| N64.5 | 09 | J67Z | N81.3 | 13 | N62A N62B | N89.1 | 13 | N62A N62B |
| N64.8 | 09 | J67Z | N81.4 | 13 | N62A N62B | N89.2 | 13 | N62A N62B |
| N64.9 | 09 | J67Z | N81.5 | 13 | N13A N62A N62B | N89.3 | 13 | N62A N62B |
| N70.0 | 13 | N07A N07B N61Z | N81.6 | 13 | N13A N62A N62B | N89.4 | 13 | N62A N62B |
| N70.1 | 13 | N07A N07B N61Z | N81.8 | 13 | N62A N62B | N89.5 | 13 | N62A N62B |
| N70.9 | 13 | N07A N07B N61Z | N81.9 | 13 | N62A N62B | N89.6 | 13 | N62A N62B |
| N71.0 | 13 | N07A N07B N61Z | N82.0 | 06 | G35Z | N89.7 | 13 | N62A N62B |
| N71.1 | 13 | N07A N07B N61Z | | 13 | N62A N62B | N89.8 | 13 | N62A N62B |
| N71.9 | 13 | N07A N07B N61Z | | 15 | MSPNG SPNG | N89.9 | 13 | N62A N62B |
| N72 | 13 | N61Z | N82.1 | 13 | N62A N62B | N90.0 | 13 | N62A N62B |
| N73.0 | 13 | N07A N07B N61Z | | 15 | MSPNG SPNG | N90.1 | 13 | N62A N62B |
| N73.1 | 13 | N07A N07B N61Z | N82.2 | 06 | G35Z G71A G71B | N90.2 | 13 | N62A N62B |
| N73.2 | 13 | N07A N07B N61Z | | | G71C | N90.3 | 13 | N62A N62B |
| N73.3 | 13 | N07A N07B N61Z | | 15 | MSPNG SPNG | N90.4 | 13 | N62A N62B |
| N73.4 | 13 | N07A N07B N61Z | N82.3 | 06 | G35Z G71A G71B | N90.5 | 13 | N62A N62B |
| N73.5 | 13 | N07A N07B N61Z | | | G71C | N90.6 | 13 | N62A N62B |
| N73.6 | 13 | N07A N07B N62A | | 15 | MSPNG SPNG | N90.7 | 13 | N62A N62B |
| | | N62B | N82.4 | 06 | G35Z G71A G71B | N90.8 | 13 | N62A N62B |
| N73.8 | 13 | N07A N07B N61Z | | | G71C | N90.9 | 13 | N62A N62B |
| N73.9 | 13 | N07A N07B N61Z | | 15 | MSPNG SPNG | N91.0 | 13 | N62A N62B |
| N74.0 | Pre | 961Z | N82.5 | 13 | N62A N62B | N91.1 | 13 | N62A N62B |
| N74.1 | Pre | 961Z | | 15 | MSPNG SPNG | N91.2 | 13 | N62A N62B |
| N74.2 | Pre | 961Z | N82.9 | 13 | N62A N62B | N91.3 | 13 | N62A N62B |
| N74.3 | Pre | 961Z | | 15 | MSPNG SPNG | N91.4 | 13 | N62A N62B |
| N74.4 | Pre | 961Z | N82.80 | 13 | N62A N62B | N91.5 | 13 | N62A N62B |
| N74.8 | Pre | 961Z | | 15 | MSPNG SPNG | N92.0 | 13 | N62B |
| N75.0 | 13 | N62B | N82.81 | 13 | N62A N62B | N92.1 | 13 | N62B |
| N75.1 | 13 | N61Z | | 15 | MSPNG SPNG | N92.2 | 13 | N62B |
| N75.8 | 13 | N61Z | N82.88 | 13 | N62A N62B | N92.3 | 13 | N62B |
| N75.9 | 13 | N61Z | | 15 | MSPNG SPNG | N92.4 | 13 | N62B |
| N76.0 | 13 | N61Z | N83.0 | 13 | N62B | N92.5 | 13 | N62B |
| N76.1 | 13 | N61Z | N83.1 | 13 | N62B | N92.6 | 13 | N62B |
| N76.2 | 13 | N61Z | N83.2 | 13 | N62B | N93.0 | 13 | N62A N62B |
| N76.3 | 13 | N61Z | N83.3 | 13 | N62A N62B | N93.8 | 13 | N62A N62B |
| N76.4 | 13 | N61Z N86A | N83.4 | 13 | N62A N62B | N93.9 | 13 | N62A N62B |
| | 15 | MSPNG SPNG | N83.5 | 13 | N62B | N94.0 | 13 | N62B |
| N76.5 | 13 | N61Z | | 15 | MSPNG SPNG | N94.1 | 13 | N62B |
| N76.6 | 13 | N62A N62B | N83.6 | 13 | N62A N62B | N94.2 | 13 | N62A N62B |
| N76.80 | Pre | A11C | N83.7 | 13 | N62A N62B | N94.3 | 13 | N62B |
| | 13 | N61Z N86A | N83.8 | 13 | N62B | N94.4 | 13 | N62B |
| N76.88 | 13 | N61Z | N83.9 | 13 | N62B | N94.5 | 13 | N62B |
| N77.0 | Pre | 961Z | N84.0 | 13 | N62A N62B | N94.6 | 13 | N62B |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|-------|-----|----------------|-------|-----|----------------|
| N94.8 | 13 | N62B | O05.2 | 14 | O40Z | | | O65B O65C O65D |
| N94.9 | 13 | N62B | O05.3 | 14 | O40Z | O10.4 | 14 | O04Z O61Z O65A |
| N95.0 | 13 | N62A N62B | O05.4 | 14 | O40Z | | | O65B O65C O65D |
| N95.1 | 13 | N62A N62B | O05.5 | 14 | O40Z | O10.9 | 14 | O04Z O61Z O65A |
| N95.2 | 13 | N62A N62B | O05.6 | 14 | O40Z | | | O65B O65C O65D |
| N95.3 | 13 | N62A N62B | O05.7 | 14 | O40Z | O11 | 14 | O01B O01C O01D |
| N95.8 | 13 | N62A N62B | O05.8 | 14 | O40Z | | | O01E O01F O04Z |
| N95.9 | 13 | N62A N62B | O05.9 | 14 | O40Z | | | O50A O50B O60A |
| N96 | 13 | N62B | O06.0 | 14 | O40Z | | | O60B O60C O61Z |
| N97.0 | 13 | N62A N62B | O06.1 | 14 | O40Z | | | O65A O65B O65C |
| N97.1 | 13 | N62A N62B | O06.2 | 14 | O40Z | | | O65D |
| N97.2 | 13 | N62A N62B | O06.3 | 14 | O40Z | O12.0 | 14 | O04Z O61Z O65A |
| N97.3 | 13 | N62A N62B | O06.4 | 14 | O40Z | | | O65B O65C O65D |
| N97.4 | 13 | N62A N62B | O06.5 | 14 | O40Z | O12.1 | 14 | O01B O01C O01D |
| N97.8 | 13 | N62A N62B | O06.6 | 14 | O40Z | | | O01E O01F O04Z |
| N97.9 | 13 | N62A N62B | O06.7 | 14 | O40Z | | | O50A O50B O60A |
| N98.0 | 11 | L68A L68B | O06.8 | 14 | O40Z | | | O60B O60C O61Z |
| N98.1 | 21B | X62A X62B X62C | O06.9 | 14 | O40Z | | | O65A O65B O65C |
| N98.2 | 21B | X62A X62B X62C | O07.0 | 14 | O40Z | | | O65D |
| N98.3 | 21B | X62A X62B X62C | O07.1 | 14 | O40Z | O12.2 | 14 | O01B O01C O01D |
| N98.8 | 21B | X62A X62B X62C | O07.2 | 14 | O40Z | | | O01E O01F O04Z |
| N98.9 | 21B | X62A X62B X62C | O07.3 | 14 | O40Z | | | O50A O50B O60A |
| N99.0 | 11 | L60A L60B L60C | O07.4 | 14 | O40Z | | | O60B O60C O61Z |
| | | L60D L60E L71Z | O07.5 | 14 | O40Z | | | O65A O65B O65C |
| N99.2 | 13 | N62A N62B | O07.6 | 14 | O40Z | | | O65D |
| N99.3 | 13 | N62A N62B | O07.7 | 14 | O40Z | O13 | 14 | O01B O01C O01D |
| N99.4 | 12 | M64Z | O07.8 | 14 | O40Z | | | O01E O01F O04Z |
| | 13 | N62A N62B | O07.9 | 14 | O40Z | | | O50A O50B O60A |
| N99.5 | 11 | L68A L68B | O08.0 | 14 | O04Z O61Z | | | O60B O60C O61Z |
| N99.8 | 11 | L68A L68B | O08.1 | 14 | O04Z O61Z | | | O65A O65B O65C |
| N99.9 | 12 | M64Z | O08.2 | 14 | O04Z O61Z | | | O65D |
| | 13 | N62A N62B | O08.3 | 14 | O04Z O61Z | O14.0 | 14 | O01B O01C O01D |
| N99.10 | 11 | L64A | O08.4 | 14 | O04Z O61Z | | | O01E O01F O04Z |
| | 15 | MSPNG SPNG | O08.5 | 14 | O04Z O61Z | | | O50A O50B O60A |
| N99.18 | 11 | L64A | O08.6 | 14 | O04Z O61Z | | | O60B O60C O61Z |
| | 15 | MSPNG SPNG | O08.7 | 14 | O04Z O61Z | | | O65A O65B O65C |
| O00.0 | 14 | O40Z | O08.8 | 14 | O04Z O61Z | | | O65D |
| O00.1 | 14 | O40Z | O08.9 | 14 | O04Z O61Z | O14.1 | Pre | A11C |
| O00.2 | 14 | O40Z | O09.0 | Pre | 961Z | | 14 | O01B O01C O01D |
| O00.8 | 14 | O40Z | | 14 | O01B O01C O01E | | | O01E O01F O04Z |
| O00.9 | 14 | O40Z | | 14 | O50A O50B O60A | | | O50A O50B O60A |
| O01.0 | 14 | O40Z | O09.1 | Pre | 961Z | | | O60B O60C O61Z |
| O01.1 | 14 | O40Z | | 14 | O01B O01C O01E | | | O65A O65B O65C |
| O01.9 | 14 | O40Z | | 14 | O50A O50B O60A | | | O65D |
| O02.0 | 14 | O40Z | O09.2 | Pre | 961Z | O14.2 | Pre | A11C |
| O02.1 | 14 | O40Z | | 14 | O01B O01C O01E | | 14 | O01B O01C O01D |
| O02.8 | 14 | O40Z | | 14 | O50A O50B O60A | | | O01E O01F O04Z |
| O02.9 | 14 | O40Z | O09.3 | Pre | 961Z | | | O50A O50B O60A |
| O03.0 | 14 | O40Z | | 14 | O01B O01C O01E | | | O60B O60C O61Z |
| O03.1 | 14 | O40Z | | 14 | O50A O50B O60A | | | O65A O65B O65C |
| O03.2 | 14 | O40Z | | 14 | O65A | | | O65D |
| O03.3 | 14 | O40Z | O09.4 | Pre | 961Z | O14.9 | 14 | O01B O01C O01D |
| O03.4 | 14 | O40Z | | 14 | O01B O01C O01E | | | O01E O01F O04Z |
| O03.5 | 14 | O40Z | | 14 | O50A O50B O60A | | | O50A O50B O60A |
| O03.6 | 14 | O40Z | | 14 | O65A O65B | | | O60B O60C O61Z |
| O03.7 | 14 | O40Z | O09.5 | Pre | 961Z | | | O65A O65B O65C |
| O03.8 | 14 | O40Z | O09.6 | Pre | 961Z | | | O65D |
| O03.9 | 14 | O40Z | O09.7 | Pre | 961Z | O15.0 | Pre | A11C |
| O04.0 | 14 | O40Z | O09.9 | Pre | 961Z | | 14 | O01B O01C O01D |
| O04.1 | 14 | O40Z | O10.0 | 14 | O04Z O61Z O65A | | | O01E O01F O04Z |
| O04.2 | 14 | O40Z | | 14 | O65B O65C O65D | | | O50A O50B O60A |
| O04.3 | 14 | O40Z | O10.1 | 14 | O04Z O61Z O65A | | | O60B O60C O61Z |
| O04.4 | 14 | O40Z | | 14 | O65B O65C O65D | | | O65A O65B O65C |
| O04.5 | 14 | O40Z | O10.2 | 14 | O01B O01C O01D | | | O65D |
| O04.6 | 14 | O40Z | | 14 | O01E O01F O04Z | O15.1 | Pre | A11C |
| O04.7 | 14 | O40Z | | 14 | O50A O50B O60A | | 14 | O01B O01C O01D |
| O04.8 | 14 | O40Z | | 14 | O60B O60C O61Z | | | O01E O01F O02A |
| O04.9 | 14 | O40Z | | 14 | O65A O65B O65C | | | O02B O50A O50B |
| O05.0 | 14 | O40Z | | 14 | O65D | | | O60A O60B O60C |
| O05.1 | 14 | O40Z | O10.3 | 14 | O04Z O61Z O65A | O15.2 | Pre | A11C |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|----------------|--------|-----|----------------|--------|-----|----------------|
| O15.9 | 14 | O04Z O61Z | O23.5 | 14 | O04Z O61Z O65A | | | O50A O50B O60A |
| | 14 | O01B O01C O01D | | | O65B O65C O65D | | | O60B O60C O61Z |
| | | O01E O01F O04Z | O23.9 | 14 | O04Z O61Z O65A | | | O65A O65B O65C |
| | | O50A O50B O60A | | | O65B O65C O65D | | | O65D |
| | | O60B O60C O61Z | O24.0 | 14 | O01B O01C O01D | O26.81 | 14 | O01B O01C O01D |
| | | O65A O65B O65C | | | O01E O01F O04Z | | | O01E O01F O04Z |
| | | O65D | | | O50A O50B O60A | | | O50A O50B O60A |
| O16 | 14 | O04Z O61Z O65A | | | O60B O60C O61Z | | | O60B O60C O61Z |
| | | O65B O65C O65D | | | O65A O65B O65C | | | O65A O65B O65C |
| O20.0 | 14 | O62Z | | | O65D | | | O65D |
| O20.8 | 14 | O62Z | O24.1 | 14 | O01B O01C O01D | O26.82 | 14 | O04Z O61Z O65A |
| O20.9 | 14 | O62Z | | | O01E O01F O04Z | | | O65B O65C O65D |
| O21.0 | 14 | O04Z O61Z O65A | | | O50A O50B O60A | O26.83 | 14 | O04Z O61Z O65A |
| | | O65B O65C O65D | | | O60B O60C O61Z | | | O65B O65C O65D |
| O21.1 | 14 | O04Z O61Z O65A | | | O65A O65B O65C | O26.88 | 14 | O04Z O61Z O65A |
| | | O65B O65C O65D | | | O65D | | | O65B O65C O65D |
| O21.2 | 14 | O01B O01C O01D | O24.2 | 14 | O01B O01C O01D | O28.0 | 14 | O65A O65B O65C |
| | | O01E O01F O04Z | | | O01E O01F O04Z | | | O65D |
| | | O50A O50B O60A | | | O50A O50B O60A | O28.1 | 14 | O65A O65B O65C |
| | | O60B O60C O61Z | | | O60B O60C O61Z | | | O65D |
| | | O65A O65B O65C | | | O65A O65B O65C | O28.2 | 14 | O65A O65B O65C |
| | | O65D | | | O65D | | | O65D |
| O21.8 | 14 | O01B O01C O01D | O24.3 | 14 | O01B O01C O01D | O28.3 | 14 | O65A O65B O65C |
| | | O01E O01F O04Z | | | O01E O01F O04Z | | | O65D |
| | | O50A O50B O60A | | | O50A O50B O60A | O28.4 | 14 | O65A O65B O65C |
| | | O60B O60C O61Z | | | O60B O60C O61Z | | | O65D |
| | | O65A O65B O65C | | | O65A O65B O65C | O28.5 | 14 | O65A O65B O65C |
| | | O65D | | | O65D | | | O65D |
| O21.9 | 14 | O01B O01C O01D | O24.4 | 14 | O01B O01C O01D | O28.8 | 14 | O65A O65B O65C |
| | | O01E O01F O04Z | | | O01E O01F O04Z | | | O65D |
| | | O50A O50B O60A | | | O50A O50B O60A | O28.9 | 14 | O65A O65B O65C |
| | | O60B O60C O61Z | | | O60B O60C O61Z | | | O65D |
| | | O65A O65B O65C | | | O65A O65B O65C | O29.0 | 14 | O01B O01C O01D |
| | | O65D | | | O65D | | | O01E O01F O04Z |
| O22.0 | 14 | O04Z O61Z O65A | O24.9 | 14 | O01B O01C O01D | | | O50A O50B O60A |
| | | O65B O65C O65D | | | O01E O01F O04Z | | | O60B O60C O61Z |
| O22.1 | 14 | O04Z O61Z O65A | | | O50A O50B O60A | | | O65A O65B O65C |
| | | O65B O65C O65D | | | O60B O60C O61Z | | | O65D |
| O22.2 | 14 | O04Z O61Z O65A | | | O65A O65B O65C | O29.1 | 14 | O01B O01C O01D |
| | | O65B O65C O65D | | | O65D | | | O01E O01F O04Z |
| O22.3 | 14 | O01B O01C O01D | O25 | 14 | O04Z O61Z O65A | | | O50A O50B O60A |
| | | O01E O01F O04Z | | | O65B O65C O65D | | | O60B O60C O61Z |
| | | O50A O50B O60A | O26.0 | 14 | O04Z O61Z O65A | | | O65A O65B O65C |
| | | O60B O60C O61Z | | | O65B O65C O65D | | | O65D |
| | | O65A O65B O65D | O26.1 | 14 | O04Z O61Z O65A | O29.2 | 14 | O01B O01C O01D |
| O22.4 | 14 | O04Z O61Z O65A | | | O65B O65C O65D | | | O01E O01F O04Z |
| | | O65B O65C O65D | O26.2 | 14 | O04Z O61Z O65A | | | O50A O50B O60A |
| O22.5 | 14 | O01B O01C O01D | | | O65B O65C O65D | | | O60B O60C O61Z |
| | | O01E O01F O04Z | O26.3 | 14 | O04Z O61Z O65A | | | O65A O65B O65C |
| | | O50A O50B O60A | | | O65B O65C O65D | | | O65D |
| | | O60B O60C O61Z | O26.4 | 14 | O04Z O61Z O65A | O29.3 | 14 | O04Z O61Z O65A |
| | | O65A O65B O65D | | | O65B O65C O65D | | | O65B O65C O65D |
| O22.8 | 14 | O01B O01C O01D | O26.5 | 14 | O04Z O61Z O65A | O29.4 | 14 | O04Z O61Z O65A |
| | | O01E O01F O04Z | | | O65B O65C O65D | | | O65B O65C O65D |
| | | O50A O50B O60A | O26.7 | 14 | O01B O01C O01D | O29.5 | 14 | O04Z O61Z O65A |
| | | O60B O60C O61Z | | | O01E O01F O04Z | | | O65B O65C O65D |
| | | O65A O65B O65C | | | O50A O50B O60A | O29.6 | 14 | O04Z O61Z O65A |
| | | O65D | | | O60B O60C O61Z | | | O65B O65C O65D |
| O22.9 | 14 | O04Z O61Z O65A | | | O65A O65B O65C | O29.8 | 14 | O04Z O61Z O65A |
| | | O65B O65C O65D | | | O65D | | | O65B O65C O65D |
| O23.0 | 14 | O04Z O61Z O65A | O26.9 | 14 | O04Z O61Z O65A | O29.9 | 14 | O04Z O61Z O65A |
| | | O65B O65C O65D | | | O65B O65C O65D | | | O65B O65C O65D |
| O23.1 | 14 | O04Z O61Z O65A | O26.60 | 14 | O01B O01C O01D | O30.0 | 14 | O01B O01C O01D |
| | | O65B O65C O65D | | | O01E O01F O04Z | | | O01E O01F O04Z |
| O23.2 | 14 | O04Z O61Z O65A | | | O50A O50B O60A | | | O50A O50B O60A |
| | | O65B O65C O65D | | | O60B O60C O61Z | | | O60B O60C O61Z |
| O23.3 | 14 | O04Z O61Z O65A | | | O65A O65B O65C | | | O65A O65B O65C |
| | | O65B O65C O65D | | | O65D | | | O65D |
| O23.4 | 14 | O04Z O61Z O65A | O26.68 | 14 | O01B O01C O01D | O30.1 | 14 | O01B O01C O01D |
| | | O65B O65C O65D | | | O01E O01F O04Z | | | O01E O01F O04Z |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|--|-------|-----|--|-------|-----|---|
| O43.0 | 14 | O65B O65C O65D O04Z O61Z O65A O65B O65D | O60.3 | 14 | O60A O60B O60C O01B O01C O01D O01E O01F O02A O02B O50A O50B O60A O60B O60C | O65.1 | 14 | O60C O60D O02A O02B O50A O50B O60A O60B O60C O60D |
| O43.1 | 14 | O04Z O61Z O65A O65B O65C O65D | O61.0 | 14 | O01B O01C O01D O01E O01F O04Z O50A O50B O60A O60B O60C O61Z O65A O65B O65C O65D | O65.2 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D |
| O43.8 | 14 | O04Z O61Z O65A O65B O65C O65D | O61.1 | 14 | O65A O65B O65C O65D | O65.3 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D |
| O43.9 | 14 | O04Z O61Z O65A O65B O65C O65D | O61.8 | 14 | O65A O65B O65C O65D | O65.4 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D |
| O43.20 | 14 | O04Z O61Z | O61.9 | 14 | O65A O65B O65C O65D | O65.5 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D |
| O43.21 | 14 | O04Z O61Z | O62.0 | 14 | O01B O01C O01D O01E O01F O04Z O50A O50B O60A O60B O60C O61Z O65A O65B O65C O65D | O65.8 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D |
| O44.00 | 14 | O01B O01C O01D O01E O01F O04Z O50A O50B O60A O60B O60C O61Z O65A O65B O65C O65D | O62.1 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D | O65.9 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D |
| O44.01 | 14 | O01B O01C O01D O01E O01F O04Z O50A O50B O60A O60B O60C O61Z O65A O65B O65C O65D | O62.2 | 14 | O65A O65B O65C O65D | O66.0 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D |
| O44.10 | 14 | O01B O01C O01D O01E O01F O04Z O50A O50B O60A O60B O60C O61Z O65A O65B O65C O65D | O62.3 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D | O66.1 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D |
| O44.11 | 14 | O01B O01C O01D O01E O01F O04Z O50A O50B O60A O60B O60C O61Z O65A O65B O65D | O62.4 | 14 | O04Z O61Z | O66.2 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D |
| O45.0 | 14 | O01B O01C O01D O01E O01F O04Z O50A O50B O60A O60B O60C O61Z O65A O65B O65C O65D | O62.8 | 14 | O65A O65B O65C O65D | O66.3 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D |
| O45.8 | 14 | O04Z O61Z O65A O65B O65C O65D | O62.9 | 14 | O65A O65B O65C O65D | O66.4 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D |
| O45.9 | 14 | O04Z O61Z O65A O65B O65C O65D | O63.0 | 14 | O02A O50A O50B O60A O60B O60C | O66.5 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D |
| O46.0 | 14 | O01B O01C O01D O01E O01F O04Z O50A O50B O60A O60B O60C O61Z O65A O65B O65C O65D | O63.1 | 14 | O02A O50A O50B O60A O60B O60C | O66.8 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D |
| O46.8 | 14 | O04Z O61Z O65A O65B O65C O65D | O63.2 | 14 | O02A O50A O50B O60A O60B O60C | O66.9 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D |
| O46.9 | 14 | O04Z O61Z O65A O65B O65C O65D | O63.9 | 14 | O02A O50A O50B O60A O60B O60C | O67.0 | 14 | O01B O01C O01D O01E O01F O02A O02B O50A O50B O60A O60B O60C O60C O60D |
| O47.0 | 14 | O65A O65B O65C O65D | O64.0 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D | O67.8 | 14 | O01B O01C O01D O01E O01F O02A O02B O50A O50B O60A O60B O60C O60C O60D |
| O47.1 | 14 | O65A O65B O65C O65D | O64.1 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D | O67.9 | 14 | O01B O01C O01D O01E O01F O02A O02B O50A O50B O60A O60B O60C O60C O60D |
| O47.9 | Pre | 961Z | O64.2 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D | O68.0 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D |
| O48 | 14 | O04Z O61Z O65A O65B O65C O65D | O64.3 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D | O68.1 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D |
| O60.0 | 14 | O65A O65B O65C O65D | O64.4 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D | O68.2 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D |
| O60.1 | 14 | O01B O01C O01D O01E O01F O02A O02B O50A O50B O60A O60B O60C | O64.5 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D | O68.3 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D |
| O60.2 | 14 | O01B O01C O01D O01E O01F O02A O02B O50A O50B | O64.8 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D | | | |
| | | | O64.9 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D | | | |
| | | | O65.0 | 14 | O02A O02B O50A O50B O60A O60B | | | |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|--|-------|-----|--|--------|-----|--|
| O68.8 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D | O71.9 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D | O75.5 | 14 | O60B O60C O61Z O02A O50A O50B O60A O60B O60C |
| O68.9 | 14 | O04Z O61Z | O72.0 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D | O75.6 | 14 | O01B O01C O01D O01E O01F O02A O50A O50B O60A O60B O60C |
| O69.0 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D | O72.1 | 14 | O01B O01C O01D O01E O01F O02A O02B O50A O50B O60A O60B O60C | O75.7 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D |
| O69.1 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D | O72.2 | 14 | O04Z O61Z | O75.8 | 14 | O04Z O61Z |
| O69.2 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D | O72.3 | 14 | O04Z O61Z | O75.9 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D |
| O69.3 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D | O73.0 | 14 | O04Z O61Z | O80 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D |
| O69.4 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D | O73.1 | 14 | O04Z O61Z | O81 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D |
| O69.5 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D | O74.0 | 14 | O01B O01C O01D O01E O01F O02A O02B O50A O50B O60A O60B O60C | O82 | 14 | O01B O01C O01D O01E O01F O04Z O50A O50B O60A O60B O60C O61Z |
| O69.8 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D | O74.1 | 14 | O01B O01C O01D O01E O01F O02A O02B O50A O50B O60A O60B O60C | O85 | 14 | O01B O01C O01D O01E O01F O04Z O50A O50B O60A O60B O60C O61Z |
| O69.9 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D | O74.2 | 14 | O01B O01C O01D O01E O01F O02A O02B O50A O50B O60A O60B O60C | O86.0 | 14 | O01B O01C O01D O01E O01F O04Z O50A O50B O60A O60B O60C O61Z |
| O70.0 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D | O74.3 | 14 | O01B O01C O01D O01E O01F O02A O02B O50A O50B O60A O60B O60C | O86.1 | 14 | O04Z O61Z |
| O70.1 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D | O74.4 | 14 | O01B O01C O01D O01E O01F O02A O02B O50A O50B O60A O60B O60C | O86.2 | 14 | O04Z O61Z |
| O70.2 | 14 | O01B O01C O01D O01E O01F O02A O02B O50A O50B O60A O60B O60C | O74.5 | 14 | O01B O01C O01D O01E O01F O02A O02B O50A O50B O60A O60B O60C | O86.3 | 14 | O04Z O61Z |
| O70.3 | 14 | O01B O01C O01D O01E O01F O02A O02B O50A O50B O60A O60B O60C | O74.6 | 14 | O01B O01C O01D O01E O01F O02A O02B O50A O50B O60A O60B O60C | O86.4 | 14 | O04Z O61Z |
| O70.9 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D | O74.7 | 14 | O01B O01C O01D O01E O01F O02A O02B O50A O50B O60A O60B O60C | O86.8 | 14 | O04Z O61Z |
| O71.0 | 14 | O04Z O61Z O65A O65B O65C O65D | O74.8 | 14 | O01B O01C O01D O01E O01F O02A O02B O50A O50B O60A O60B O60C | O87.0 | 14 | O04Z O61Z |
| O71.1 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D | O74.9 | 14 | O01B O01C O01D O01E O01F O02A O02B O50A O50B O60A O60B O60C | O87.1 | 14 | O04Z O61Z |
| O71.2 | 14 | O04Z O61Z | O75.0 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D | O87.2 | 14 | O04Z O61Z |
| O71.3 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D | O75.1 | 14 | O01B O01C O01D O01E O01F O02A O02B O50A O50B O60A O60B O60C | O87.3 | 14 | O04Z O61Z |
| O71.4 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D | O75.2 | 14 | O01B O01C O01D O01E O01F O02A O02B O50A O50B O60A O60B O60C | O87.8 | 14 | O04Z O61Z |
| O71.5 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D | O75.3 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D | O87.9 | 14 | O04Z O61Z |
| O71.6 | 14 | O01B O01C O01D O01E O01F O02A O02B O50A O50B O60A O60B O60C | O75.4 | 14 | O01B O01C O01D O01E O01F O04Z O50A O50B O60A O60B O60C O61Z | O88.0 | 14 | O04Z O61Z |
| O71.7 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D | | | | O88.1 | 14 | O04Z O61Z |
| O71.8 | 14 | O02A O02B O50A O50B O60A O60B O60C O60D | | | | O88.2 | 14 | O04Z O61Z |
| | | | | | | O88.3 | 14 | O04Z O61Z |
| | | | | | | O88.8 | 14 | O04Z O61Z |
| | | | | | | O88.20 | 14 | O01A O01B O01C O01D O01E O01F O01G O61Z |
| | | | | | | O88.28 | 14 | O01A O01B O01C O01D O01E O01F O01G O61Z |
| | | | | | | O89.0 | 14 | O01B O01C O01D O01E O01F O04Z O50A O50B O60A O60B O60C O61Z |
| | | | | | | O89.1 | 14 | O04Z O61Z |
| | | | | | | O89.2 | 14 | O04Z O61Z |
| | | | | | | O89.3 | 14 | O04Z O61Z |
| | | | | | | O89.4 | 14 | O04Z O61Z |
| | | | | | | O89.5 | 14 | O04Z O61Z |
| | | | | | | O89.6 | 14 | O04Z O61Z |
| | | | | | | O89.8 | 14 | O04Z O61Z |
| | | | | | | O89.9 | 14 | O04Z O61Z |
| | | | | | | O90.0 | 14 | O01B O01C O01D O01E O01F O04Z O50A O50B O60A O60B O60C O61Z |
| | | | | | | O90.1 | 14 | O01B O01C O01D O01E O01F O04Z O50A O50B O60A O60B O60C O61Z |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
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| O90.2 | 14 | O04Z O61Z | | | O65B O65C O65D | P05.0 | Pre | 963Z |
| O90.3 | 14 | O01B O01C O01D O01E O01F O04Z O50A O50B O60A O60B O60C O61Z | O99.6 | 14 | O04Z O61Z O65A | P05.1 | Pre | 963Z |
| | | | O99.7 | 14 | O04Z O61Z O65A | P05.2 | Pre | 963Z |
| | | | | | O65B O65C O65D | P05.9 | Pre | 963Z |
| O90.4 | 14 | O04Z O61Z | O99.8 | 14 | O04Z O61Z O65A | P07.00 | Pre | 963Z |
| O90.5 | 14 | O04Z O61Z | | | O65B O65C O65D | P07.01 | Pre | 963Z |
| O90.8 | 14 | O04Z O61Z | P00.0 | Pre | 963Z | P07.02 | Pre | 963Z |
| O90.9 | 14 | O04Z O61Z | P00.1 | Pre | 963Z | P07.2 | Pre | 963Z |
| O91.00 | 14 | O04Z O61Z | P00.2 | Pre | 963Z | | 15 | P65B P66B P66C P67A P67B P67C |
| O91.01 | 14 | O04Z O61Z | P00.3 | Pre | 963Z | P07.3 | Pre | 963Z |
| O91.10 | 14 | O04Z O61Z | P00.4 | Pre | 963Z | P07.10 | Pre | 963Z |
| O91.11 | 14 | O04Z O61Z | P00.5 | Pre | 963Z | P07.11 | Pre | 963Z |
| O91.20 | 14 | O04Z O61Z | P00.6 | Pre | 963Z | P07.12 | Pre | 963Z |
| O91.21 | 14 | O04Z O61Z | P00.7 | Pre | 963Z | P08.0 | Pre | 963Z |
| O92.00 | 14 | O04Z O61Z | P00.8 | Pre | 963Z | P08.1 | Pre | 963Z |
| O92.01 | 14 | O04Z O61Z | P00.9 | Pre | 963Z | P08.2 | Pre | 963Z |
| O92.10 | 14 | O04Z O61Z | P01.0 | Pre | 963Z | P10.0 | 15 | MSPNG SPNG |
| O92.11 | 14 | O04Z O61Z | P01.1 | Pre | 963Z | | Pre | 963Z |
| O92.20 | 14 | O04Z O61Z | P01.2 | Pre | 963Z | P10.1 | 15 | MSPNG SPNG |
| O92.21 | 14 | O04Z O61Z | P01.3 | Pre | 963Z | | Pre | 963Z |
| O92.30 | 14 | O04Z O61Z | P01.4 | Pre | 963Z | P10.2 | 15 | MSPNG SPNG |
| O92.31 | 14 | O04Z O61Z | P01.5 | Pre | 963Z | | Pre | 963Z |
| O92.40 | 14 | O04Z O61Z | | 15 | P65B P66B P66C P67A P67B P67C | P10.3 | 15 | MSPNG SPNG |
| O92.41 | 14 | O04Z O61Z | | | | | Pre | 963Z |
| O92.50 | 14 | O04Z O61Z | P01.6 | Pre | 963Z | P10.4 | 15 | MSPNG SPNG |
| O92.51 | 14 | O04Z O61Z | | 15 | P65B P66B P66C P67A P67B P67C | | Pre | 963Z |
| O92.60 | 14 | O04Z O61Z | | | | P10.8 | 15 | MSPNG SPNG |
| O92.61 | 14 | O04Z O61Z | P01.7 | Pre | 963Z | | Pre | 963Z |
| O92.70 | 14 | O04Z O61Z | P01.8 | Pre | 963Z | P10.9 | 15 | MSPNG SPNG |
| O92.71 | 14 | O04Z O61Z | P01.9 | Pre | 963Z | | Pre | 963Z |
| O94 | Pre | 961Z | P02.0 | Pre | 963Z | P11.0 | Pre | 963Z |
| O95 | Pre | 961Z | P02.1 | 15 | MSPNG SPNG | P11.1 | 15 | MSPNG SPNG |
| O96.0 | Pre | 961Z | | Pre | 963Z | | Pre | 963Z |
| O96.1 | Pre | 961Z | P02.2 | Pre | 963Z | P11.2 | 15 | MSPNG SPNG |
| O96.9 | Pre | 961Z | P02.3 | Pre | 963Z | | Pre | 963Z |
| O97.0 | Pre | 961Z | P02.4 | Pre | 963Z | P11.3 | 01 | B03A B03B B03C B03D B71A B71B B71C |
| O97.1 | Pre | 961Z | | 15 | P65B P66B P66C P67A P67B P67C | | 01 | B03A B03B B03C B03D B71A B71B B71C |
| O97.9 | Pre | 961Z | | | | P11.4 | | |
| O98.0 | 14 | O04Z O61Z O65A O65B O65C O65D | P02.5 | Pre | 963Z | | 01 | B03A B03B B03C B03D B71A B71B B71C |
| | | | P02.6 | Pre | 963Z | | | |
| O98.1 | 14 | O04Z O61Z O65A O65B O65C O65D | P02.7 | Pre | 963Z | P11.9 | Pre | 963Z |
| | | | | 15 | P65B P66B P66C P67A P67B P67C | P11.50 | Pre | B61A B61B B61C B03A B03B B03C B03D B60Z |
| O98.2 | 14 | O04Z O61Z O65A O65B O65C O65D | P02.8 | Pre | 963Z | P11.51 | 01 | E77A E77B E77C G67A G67B I02A I02B I06A I06B I06C I10B I60A I68A I68B I77A |
| O98.3 | 14 | O04Z O61Z O65A O65B O65C O65D | P02.9 | Pre | 963Z | | 04 | E77A E77B E77C |
| | | | P03.0 | Pre | 963Z | | 06 | G67A G67B |
| O98.4 | 14 | O04Z O61Z O65A O65B O65C O65D | P03.1 | 15 | MSPNG SPNG | | 08 | I02A I02B I06A I06B I06C I10B I60A I68A I68B |
| | | | | Pre | 963Z | | | |
| O98.5 | 14 | O04Z O61Z O65A O65B O65C O65D | P03.2 | Pre | 963Z | | 09 | J11A |
| | | | P03.3 | Pre | 963Z | | 10 | K62A |
| O98.6 | 14 | O04Z O61Z O65A O65B O65C O65D | P03.4 | Pre | 963Z | | 11 | L20C L42A |
| | | | P03.5 | Pre | 963Z | | 18B | T60B |
| O98.7 | 14 | O04Z O61Z O65A O65B O65C O65D | P03.6 | Pre | 963Z | | Pre | B61A B61B B61C |
| | | | P03.8 | Pre | 963Z | P11.59 | Pre | 963Z |
| O98.8 | 14 | O04Z O61Z O65A O65B O65C O65D | P03.9 | Pre | 963Z | P12.0 | Pre | 963Z |
| | | | P04.0 | 15 | MSPNG SPNG | P12.1 | Pre | 963Z |
| O98.9 | 14 | O04Z O61Z O65A O65B O65C O65D | | Pre | 963Z | P12.2 | Pre | 963Z |
| | | | P04.1 | 15 | P65B P66B P66C P67A P67B P67C | P12.3 | Pre | 963Z |
| O99.0 | 14 | O04Z O61Z O65A O65B O65C O65D | | Pre | 963Z | P12.4 | Pre | 963Z |
| | | | P04.2 | Pre | 963Z | P12.8 | Pre | 963Z |
| O99.1 | 14 | O04Z O61Z O65A O65B O65C O65D | P04.3 | Pre | 963Z | P12.9 | Pre | 963Z |
| | | | P04.4 | Pre | 963Z | P13.0 | 01 | B79Z |
| O99.2 | 14 | O04Z O61Z O65A O65B O65C O65D | | 15 | P65B P66B P66C P67A P67B P67C | P13.1 | Pre | 963Z |
| | | | | Pre | 963Z | P13.2 | Pre | 963Z |
| O99.3 | 14 | O04Z O61Z O65A O65B O65C O65D | P04.5 | Pre | 963Z | P13.3 | Pre | 963Z |
| | | | P04.6 | Pre | 963Z | P13.4 | Pre | 963Z |
| O99.4 | 14 | O04Z O61Z O65A O65B O65C O65D | P04.8 | Pre | 963Z | P13.8 | Pre | 963Z |
| | | | P04.9 | Pre | 963Z | | | |
| O99.5 | 14 | O04Z O61Z O65A | | | | | | |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|--|-------|-----|----------------------------------|-------|-----|--|
| P13.9 | Pre | 963Z | | 15 | MSPNG SPNG | P35.0 | 15 | MSPNG SPNG |
| P14.0 | 01 | B03A B03B B03C B03D B71A B71B B71C | P24.1 | 15 | MSPNG SPNG | | 18B | T63A T63B T63C |
| P14.1 | 01 | B03A B03B B03C B03D B71A B71B B71C | P24.2 | 15 | MSPNG SPNG | P35.1 | 15 | MSPNG SPNG |
| P14.2 | 01 | B03A B03B B03C B03D B71A B71B B71C | P24.3 | 15 | MSPNG SPNG | | 18B | T63A T63B KP KPP |
| P14.3 | 01 | B03A B03B B03C B03D B71A B71B B71C | P24.8 | 15 | MSPNG SPNG | P35.2 | 05 | F62A |
| P14.8 | 01 | B03A B03B B03C B03D B71A B71B B71C | P24.9 | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| P14.9 | 01 | B03A B03B B03C B03D B81A B81B B81C | P24.9 | 15 | MSPNG SPNG | | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F |
| P15.0 | Pre | 963Z | P25.0 | 15 | MSPNG SPNG | | 18B | T01C T60A T60B T60C T60D T60E T60F T60G T61A T86A |
| P15.1 | Pre | 963Z | P25.1 | 15 | MSPNG SPNG | P35.3 | 07 | H63A H63B H63C H63D |
| P15.2 | Pre | 963Z | P25.2 | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| P15.3 | Pre | 963Z | P25.3 | 15 | MSPNG SPNG | P35.4 | 15 | MSPNG SPNG |
| P15.4 | Pre | 963Z | P25.8 | 15 | MSPNG SPNG | | 18B | T63A T63B T63C |
| P15.5 | Pre | 963Z | P26.0 | 15 | MSPNG SPNG | P35.8 | 15 | MSPNG SPNG |
| P15.6 | 15 | MSPNG SPNG | P26.1 | 15 | MSPNG SPNG | | 18B | T64A T64B T64C |
| P15.8 | Pre | 963Z | P26.8 | 15 | MSPNG SPNG | P35.9 | 15 | MSPNG SPNG |
| P15.9 | Pre | 963Z | P26.8 | 15 | MSPNG SPNG | | 18B | T64A T64B T64C |
| P20.0 | Pre | 963Z | P26.9 | 15 | MSPNG SPNG | P36.0 | 15 | MSPNG SPNG |
| P20.1 | Pre | 963Z | P26.9 | 15 | MSPNG SPNG | | Pre | 963Z |
| P20.9 | Pre | 963Z | P27.0 | 04 | E65A E65B E65C E65D E65E E65F | P36.1 | 15 | MSPNG SPNG |
| P21.0 | 01 | B03A B03B B03C B03D B81A B81B B81C | P27.1 | 04 | E65A E65B E65C E65D E65E E65F | | Pre | 963Z |
| P21.1 | 01 | B03A B03B B03C B03D B81A B81B B81C | P27.8 | 04 | E65A E65B E65C E65D E65E E65F | P36.2 | 15 | MSPNG SPNG |
| P21.9 | 01 | B81A B81B B81C | P27.9 | 04 | E65A E65B E65C E65D E65E E65F | | Pre | 963Z |
| P22.0 | 15 | MSPNG SPNG | P28.0 | Pre | 963Z | P36.3 | 15 | MSPNG SPNG |
| P22.1 | Pre | 963Z | P28.1 | Pre | 963Z | | Pre | 963Z |
| P22.8 | 04 | E65A E65B E65C E65D E65E E65F | P28.2 | 04 | E65A E65B E65C E65D E65E E65F | P36.4 | 15 | MSPNG SPNG |
| P22.9 | 04 | E65A E65B E65C E65D E65E E65F | P28.3 | 04 | E65A E65B E65C E65D E65E E65F | | Pre | 963Z |
| P23.0 | 15 | MSPNG SPNG | P28.4 | 04 | E65A E65B E65C E65D E65E E65F | P36.5 | 15 | MSPNG SPNG |
| P23.1 | 15 | MSPNG SPNG | | 15 | P65B P66B P66C P67A P67B P67C | | Pre | 963Z |
| P23.2 | 15 | MSPNG SPNG | P28.5 | 04 | E65A E65B E65C E65D E65E E65F | P36.8 | 15 | MSPNG SPNG |
| P23.3 | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | Pre | 963Z |
| P23.4 | 15 | MSPNG SPNG | P28.8 | 04 | E65A E65B E65C E65D E65E E65F | P36.9 | 15 | MSPNG SPNG |
| P23.5 | 15 | MSPNG SPNG | | 15 | P65B P66B P66C P67A P67B P67C | | Pre | 963Z |
| P23.6 | 15 | MSPNG SPNG | P28.9 | Pre | 963Z | P37.0 | 15 | MSPNG SPNG |
| P23.8 | 15 | MSPNG SPNG | P29.0 | 15 | MSPNG SPNG | | 18B | T64A T64B T64C |
| P23.9 | 15 | MSPNG SPNG | | Pre | 963Z | P37.1 | 15 | MSPNG SPNG |
| P24.0 | 04 | E65A E65B E65C E65D E65E E65F | P29.1 | Pre | 963Z | | 18B | T64A T64B T64C KP KPP |
| | | | P29.2 | Pre | 963Z | P37.2 | 05 | F62A |
| | | | P29.3 | Pre | 963Z | | 15 | MSPNG SPNG |
| | | | P29.4 | Pre | 963Z | | 17 | R50A R60A R60B R60C R60D R61A R61B R61C R61D R62A R62B R62C R63A R63B R63C R63D R63E R63F |
| | | | P29.8 | Pre | 963Z | | 18B | T01C T60A T60B T60C T60D T60E T60F T60G T61A T86A |
| | | | P29.9 | Pre | 963Z | P37.3 | 15 | MSPNG SPNG |
| | | | | | | | 18B | T64A T64B T64C |
| | | | | | | P37.4 | 15 | MSPNG SPNG |
| | | | | | | | 18B | T64A T64B T64C |
| | | | | | | P37.5 | Pre | 963Z |
| | | | | | | P37.8 | 15 | MSPNG SPNG |
| | | | | | | | 18B | T64A T64B T64C |
| | | | | | | P37.9 | 18B | T64A T64B T64C |
| | | | | | | P38 | Pre | 963Z |
| | | | | | | | 15 | P65B P66B P66C P67A P67B P67C |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|----------------|-------|-----|----------------|-------|-----|----------------|
| P39.0 | Pre | 963Z | | Pre | 963Z | | | P67A P67B P67C |
| | 15 | P65B P66B P66C | P57.8 | 15 | MSPNG SPNG | P74.1 | 10 | K62A K62B |
| | | P67A P67B P67C | | Pre | 963Z | P74.2 | 10 | K62A K62B |
| P39.1 | Pre | 963Z | P57.9 | 15 | MSPNG SPNG | P74.3 | 10 | K62A K62B |
| P39.2 | Pre | 963Z | | Pre | 963Z | P74.4 | 10 | K62A K62B |
| P39.3 | Pre | 963Z | P58.0 | Pre | 963Z | P74.5 | 10 | K62A K62B |
| | 15 | P65B P66B P66C | P58.1 | Pre | 963Z | P74.8 | 10 | K62A K62B |
| | | P67A P67B P67C | P58.2 | Pre | 963Z | P74.9 | 10 | K62A K62B |
| P39.4 | Pre | 963Z | P58.3 | Pre | 963Z | P75 | Pre | 961Z 963Z |
| | 15 | P65B P66B P66C | P58.4 | Pre | 963Z | P76.0 | Pre | 963Z |
| | | P67A P67B P67C | P58.5 | Pre | 963Z | | 15 | P65B P66B P66C |
| P39.8 | Pre | 963Z | P58.8 | Pre | 963Z | | | P67A P67B P67C |
| P39.9 | Pre | 963Z | P58.9 | Pre | 963Z | P76.1 | 06 | G71A G71B G71C |
| | 15 | P67A P67B P67C | P59.0 | Pre | 963Z | P76.2 | 06 | G40Z G46A G46B |
| P50.0 | Pre | 963Z | | 15 | P65B P66B P66C | | | G72A G72B |
| P50.1 | Pre | 963Z | | | P67A P67B P67C | P76.8 | 06 | G71A G71B G71C |
| P50.2 | Pre | 963Z | P59.1 | 07 | H63A H63B H63C | P76.9 | 06 | G71A G71B G71C |
| P50.3 | Pre | 963Z | | | H63D | P77 | 06 | G71A G71B G71C |
| P50.4 | Pre | 963Z | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| P50.5 | Pre | 963Z | P59.2 | 07 | H63A H63B H63C | P78.0 | 15 | MSPNG SPNG |
| P50.8 | Pre | 963Z | | | H63D | | Pre | 963Z |
| P50.9 | Pre | 963Z | | 15 | MSPNG SPNG | P78.1 | 15 | MSPNG SPNG |
| P51.0 | Pre | 963Z | P59.3 | 07 | H63A H63B H63C | | Pre | 963Z |
| P51.8 | Pre | 963Z | | | H63D | P78.2 | Pre | 963Z |
| P51.9 | Pre | 963Z | P59.8 | Pre | 963Z | P78.3 | 06 | G71A G71B G71C |
| P52.0 | 15 | MSPNG SPNG | | 15 | P65B P66B P66C | | 15 | P65B P66B P66C |
| | Pre | 963Z | | | P67A P67B P67C | | | P67A P67B P67C |
| P52.1 | 15 | MSPNG SPNG | P59.9 | Pre | 963Z | P78.8 | 06 | G71A G71B G71C |
| | Pre | 963Z | P60 | 06 | G67C | P78.9 | 06 | G71A G71B G71C |
| P52.2 | 15 | MSPNG SPNG | | 07 | H63A | P80.0 | Pre | 963Z |
| | Pre | 963Z | | 15 | MSPNG SPNG | P80.8 | Pre | 963Z |
| P52.3 | 15 | MSPNG SPNG | | 16 | Q60A Q60B Q60C | P80.9 | Pre | 963Z |
| | Pre | 963Z | P61.0 | 06 | G67C | P81.0 | Pre | 963Z |
| P52.4 | Pre | 963Z | | 07 | H63A | P81.8 | Pre | 963Z |
| | 15 | P65B P66B P66C | | 15 | MSPNG SPNG | P81.9 | Pre | 963Z |
| | | P67A P67B P67C | | 16 | Q60A Q60B Q60C | P83.0 | 15 | MSPNG SPNG |
| P52.5 | 15 | MSPNG SPNG | P61.1 | Pre | 963Z | | Pre | 963Z |
| | Pre | 963Z | P61.2 | 16 | Q61A Q61B | P83.1 | 09 | J67Z |
| P52.6 | Pre | 963Z | P61.3 | 16 | Q61A Q61B | P83.2 | 15 | MSPNG SPNG |
| P52.8 | Pre | 963Z | P61.4 | 16 | Q61A Q61B | | Pre | 963Z |
| P52.9 | Pre | 963Z | P61.5 | 16 | Q60A Q60B Q60C | P83.3 | 23 | Z65A Z65B |
| P53 | 06 | G67C | P61.6 | 16 | Q60A Q60B Q60C | P83.4 | 09 | J67Z |
| | 07 | H63A | P61.8 | Pre | 963Z | P83.5 | 12 | M64Z |
| | 15 | MSPNG SPNG | P61.9 | Pre | 963Z | P83.6 | 09 | J67Z |
| | 16 | Q60A Q60B Q60C | P70.0 | Pre | 963Z | P83.8 | 09 | J67Z |
| P54.0 | Pre | 963Z | P70.1 | Pre | 963Z | P83.9 | 09 | J67Z |
| P54.1 | Pre | 963Z | P70.2 | 10 | K60A K60B K60C | P90 | 01 | B03A B03B B03C |
| P54.2 | Pre | 963Z | | | K60D K60E K60F | | | B03D B76A B76B |
| P54.3 | Pre | 963Z | | | MSPNG SPNG | | | B76C B76D B76E |
| P54.4 | 15 | MSPNG SPNG | P70.3 | 10 | K63A K63B | | | B76F B76G |
| | Pre | 963Z | P70.4 | 10 | K63A K63B | | 15 | MSPNG SPNG |
| P54.5 | Pre | 963Z | P70.8 | 10 | K62A K62B | P91.0 | 01 | B03A B03B B03C |
| P54.6 | Pre | 963Z | P70.9 | 10 | K62A K62B | | | B03D B66A B66B |
| P54.8 | Pre | 963Z | P71.0 | 10 | K62A K62B | | | B66C |
| P54.9 | Pre | 963Z | P71.1 | 10 | K62A K62B | P91.1 | 01 | B03A B03B B03C |
| P55.0 | 15 | P65B P66B P66C | | 15 | P65B P66B P66C | | | B03D B66A B66B |
| | | P67A P67B P67C | | | P67A P67B P67C | | | B66C |
| | 16 | Q61A Q61B | P71.2 | 10 | K62A K62B | P91.2 | 01 | B03A B03B B03C |
| P55.1 | 15 | P65B P66B P66C | P71.3 | 10 | K62A K62B | | | B03D B66A B66B |
| | | P67A P67B P67C | P71.4 | 10 | K62A K62B | | | B66C |
| | 16 | Q61A Q61B | P71.8 | 10 | K62A K62B | | 15 | MSPNG SPNG |
| P55.8 | 15 | P65B P66B P66C | P71.9 | 10 | K62A K62B | P91.3 | 01 | B03A B03B B03C |
| | | P67A P67B P67C | P72.0 | 10 | K62A K62B | | | B03D B81A B81B |
| | 16 | Q61A Q61B | P72.1 | 10 | K64A K64B K64C | | | B81C |
| P55.9 | 16 | Q61A Q61B | | 15 | MSPNG SPNG | P91.4 | 01 | B03A B03B B03C |
| P56.0 | 15 | MSPNG SPNG | P72.2 | 10 | K62A K62B | | | B03D B66A B66B |
| | Pre | 963Z | P72.8 | 10 | K62A K62B | | | B66C |
| P56.9 | 15 | MSPNG SPNG | P72.9 | 10 | K62A K62B | P91.5 | 01 | B03A B03B B03C |
| | Pre | 963Z | P74.0 | 10 | K62A K62B | | | B03D B66A B66B |
| P57.0 | 15 | MSPNG SPNG | | 15 | P65B P66B P66C | | | B66C |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|---|-------|-----|---|-------|-----|---|
| P91.6 | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 06 | G16Z G18A G38A G38B |
| | 01 | B03A B03B B03C B03D B66A B66B B66C | Q00.2 | 01 | B03A B03B B03C B03D B76E B81A B81B B81C | Q04.0 | 15 | MSPNG SPNG |
| P91.7 | 15 | MSPNG SPNG | | 06 | G16Z G18A G38A G38B | | Pre | A11C |
| | 01 | B85A B85B | | 15 | MSPNG SPNG | | 01 | B03A B03B B03C B03D B76E B81A B81B |
| | 15 | MSPNG SPNG | | Pre | A11C | | 06 | G16Z G18A G38A G38B |
| P91.9 | 01 | B81A B81B B81C | Q01.0 | 01 | B03A B03B B03C B03D B76E B81A B81B B81C | Q04.1 | 15 | MSPNG SPNG |
| P91.80 | 01 | B03A B03B B03C B03D B60Z B66A B66B B66C | | 06 | G16Z G18A G38A G38B | | Pre | A11C |
| | 04 | E77A E77B E77C | Q01.1 | 01 | B03A B03B B03C B03D B76E B81A B81B B81C | Q04.2 | 01 | B03A B03B B03C B03D B76E B81A B81B B81C |
| | 06 | G67A G67B | | 15 | MSPNG SPNG | | 06 | G16Z G18A G38A G38B |
| | 08 | I02A I02B I06A I06B I06C I10B I60A I68A I68B I77A | Q01.2 | 01 | B03A B03B B03C B03D B76E B81A B81B B81C | Q04.3 | 15 | MSPNG SPNG |
| | 09 | J11A | | 06 | G16Z G18A G38A G38B | | Pre | A11C |
| | 10 | K62A | | 15 | MSPNG SPNG | | 06 | G16Z G18A G38A G38B |
| | 11 | L20C L42A | | Pre | A11C | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 01 | B03A B03B B03C B03D B76E B81A B81B B81C | Q04.4 | 01 | B03A B03B B03C B03D B76E B81A B81B B81C |
| | 18B | T60B | | 06 | G16Z G18A G38A G38B | | 06 | G16Z G18A G38A G38B |
| P91.88 | Pre | A43A A43B | Q01.8 | 01 | B03A B03B B03C B03D B76E B81A B81B B81C | Q04.5 | 15 | MSPNG SPNG |
| | 01 | B03A B03B B03C B03D B66A B66B B66C | | 06 | G16Z G18A G38A G38B | | Pre | A11C |
| P92.0 | 10 | K62A K62B | | 15 | MSPNG SPNG | | 01 | B03A B03B B03C B03D B76E B81A B81B |
| P92.1 | 10 | K62A K62B | Q01.9 | 01 | B03A B03B B03C B03D B76E B81A B81B B81C | Q04.6 | 06 | G16Z G18A G38A G38B |
| P92.2 | 10 | K62A K62B | | 06 | G16Z G18A G38A G38B | | 15 | MSPNG SPNG |
| P92.3 | 10 | K62A K62B | | Pre | A11C | | Pre | A11C |
| P92.4 | 10 | K62A K62B | Q02 | 01 | B03A B03B B03C B03D B76E B81A B81B B81C | Q04.7 | 01 | B03A B03B B03C B03D B76E B81A B81B B81C |
| P92.5 | 10 | K62A K62B | | 15 | MSPNG SPNG | | 06 | G16Z G18A G38A G38B |
| P92.8 | 10 | K62A K62B | | Pre | A11C | | 15 | MSPNG SPNG |
| P92.9 | 10 | K62A K62B | | 06 | G16Z G18A G38A G38B | | Pre | A11C |
| P93 | Pre | 963Z | | 01 | B03A B03B B03C B03D B85A B85B | Q04.8 | 01 | B03A B03B B03C B03D B76E B81A B81B |
| P94.0 | 01 | B03A B03B B03C B03D B85A B85B | Q03.0 | 01 | B03A B03B B03C B03D B76E B81A B81B B81C | Q04.9 | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 06 | G16Z G18A G38A G38B | | Pre | A11C |
| P94.1 | Pre | 963Z | | 15 | MSPNG SPNG | | 01 | B03A B03B B03C B03D B76E B81A B81B B81C |
| P94.2 | 01 | B81A B81B B81C | Q03.1 | 01 | B03A B03B B03C B03D B76E B81A B81B B81C | Q05.0 | 01 | B03A B03B B03C B03D B76E B81A B81B B81C |
| | 15 | MSPNG SPNG | | 06 | G16Z G18A G38A G38B | | 06 | G16Z G18A G38A G38B |
| P94.8 | Pre | 963Z | | Pre | A11C | | 15 | MSPNG SPNG |
| P94.9 | Pre | 963Z | | 01 | B03A B03B B03C B03D B76E B81A B81B B81C | Q05.1 | 01 | B03A B03B B03C B03D B76E B81A B81B B81C |
| P95 | Pre | 961Z 963Z | | 06 | G16Z G18A G38A G38B | | 06 | G16Z G18A G38A G38B |
| P96.0 | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | Pre | A11C |
| | Pre | 963Z | | 01 | B03A B03B B03C B03D B76E B81A B81B B81C | | 06 | G16Z G18A G38A G38B |
| P96.1 | 15 | MSPNG P66A P67A SPNG | Q03.8 | 01 | B03A B03B B03C B03D B76E B81A B81B B81C | | 15 | MSPNG SPNG |
| | Pre | 963Z | | 06 | G16Z G18A G38A G38B | | Pre | A11C |
| P96.2 | 15 | MSPNG P66A P67A SPNG | | 15 | MSPNG SPNG | | 01 | B03A B03B B03C B03D B76E B81A B81B |
| | Pre | 963Z | | Pre | A11C | | 15 | MSPNG SPNG |
| P96.3 | Pre | 963Z | | 01 | B03A B03B B03C B03D B76E B81A B81B B81C | Q04.9 | Pre | A11C |
| P96.4 | Pre | 961Z 963Z | | 06 | G16Z G18A G38A G38B | | 01 | B81A B81B B81C |
| P96.5 | Pre | 963Z | | 15 | MSPNG SPNG | | 01 | B03A B03B B03C B03D B76E B81A B81B B81C |
| P96.8 | Pre | 963Z | | Pre | A11C | | 06 | G16Z G18A G38A G38B |
| P96.9 | Pre | 963Z | | 01 | B03A B03B B03C B03D B76E B81A B81B B81C | | 15 | MSPNG SPNG |
| Q00.0 | 01 | B03A B03B B03C B03D B76E B81A B81B B81C | Q03.9 | 01 | B81A B81B B81C | | Pre | A11C |
| | 06 | G16Z G18A G38A G38B | | 06 | G16Z G18A G38A G38B | | 06 | G16Z G18A G38A G38B |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 06 | G16Z G18A G38A G38B |
| | Pre | A11C | | Pre | A11C | | 01 | B03A B03B B03C B03D B76E B81A B81B B81C |
| Q00.1 | 01 | B03A B03B B03C B03D B76E B81A B81B B81C | | 06 | G16Z G18A G38A G38B | | 06 | G16Z G18A G38A G38B |
| | 06 | G16Z G18A G38A G38B | | 15 | MSPNG SPNG | | 06 | G16Z G18A G38A G38B |
| | 15 | MSPNG SPNG | | Pre | A11C | | 06 | G16Z G18A G38A G38B |
| | Pre | A11C | | 01 | B81A B81B B81C | | 06 | G16Z G18A G38A G38B |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|----------------------------------|--------|-----|----------------------------------|-------|-----|----------------------------------|
| Q17.3 | 03 | D66A D66B | | Pre | A11C | | Pre | A11C |
| Q17.4 | 03 | D66A D66B | Q21.2 | 05 | F03C F03D F49A F49C F68Z | Q23.0 | 05 | F03C F03D F49A F49C F68Z |
| Q17.5 | 03 | D66A D66B | | 15 | MSPNG SPNG | | 06 | G16Z G18A G38A G38B |
| Q17.8 | 03 | D66A D66B | | Pre | A11C | | 15 | MSPNG SPNG |
| Q17.9 | 03 | D66A D66B | Q21.3 | 05 | F03C F03D F49A F49C F68Z | | Pre | A11C |
| Q18.0 | 03 | D66A D66B | | 06 | G16Z G18A G38A G38B | Q23.1 | 05 | F03C F03D F49A F49C F68Z |
| | 15 | P65B P66B P66C P67A P67B P67C | | 15 | MSPNG SPNG | | 06 | G16Z G18A G38A G38B |
| Q18.1 | 03 | D66A D66B | Q21.4 | 05 | F03C F03D F49A F49C F68Z | | 15 | MSPNG SPNG |
| Q18.2 | 03 | D66A D66B | | Pre | A11C | | Pre | A11C |
| Q18.3 | 09 | J67Z | | 05 | F03C F03D F49A F49C F68Z | Q23.2 | 05 | F03C F03D F49A F49C F68Z |
| Q18.4 | 03 | D40Z D67A D67B | Q21.9 | Pre | A11C | | 06 | G16Z G18A G38A G38B |
| Q18.5 | 03 | D40Z D67A D67B | | 05 | F03C F03D F49A F49C F68Z | | 15 | MSPNG SPNG |
| Q18.6 | 03 | D40Z D67A D67B | Q21.80 | 05 | F03C F03D F49A F49C F68Z | | Pre | A11C |
| Q18.7 | 03 | D40Z D67A D67B | | 15 | MSPNG SPNG | Q23.3 | 05 | F03C F03D F49A F49C F68Z |
| Q18.8 | 03 | D66A D66B | Q21.88 | Pre | A11C | | 06 | G16Z G18A G38A G38B |
| Q18.9 | 09 | J67Z | | Pre | A11C | | 15 | MSPNG SPNG |
| Q20.0 | 05 | F03C F03D F30Z F49A F49C F68Z | Q22.0 | 05 | F03C F03D F30Z F49A F49C F68Z | Q23.4 | 05 | F03C F03D F30Z F49A F49C F68Z |
| | 06 | G16Z G18A G38A G38B | | 06 | G16Z G18A G38A G38B | | 06 | G16Z G18A G38A G38B |
| | 15 | MSPNG SPNG | Q22.1 | 05 | F03C F03D F49A F49C F68Z | Q23.8 | 05 | F03C F03D F49A F49C F68Z |
| Q20.1 | Pre | A11C | | 06 | G16Z G18A G38A G38B | | 15 | MSPNG SPNG |
| | 05 | F03C F03D F30Z F49A F49C F68Z | Q22.2 | Pre | A11C | Q23.9 | 05 | F03C F03D F49A F49C F68Z |
| | 06 | G16Z G18A G38A G38B | | 05 | F03C F03D F49A F49C F68Z | | Pre | A11C |
| | 15 | MSPNG SPNG | Q22.3 | Pre | A11C | Q24.0 | 05 | F03C F03D F49A F49C F68Z |
| Q20.2 | Pre | A11C | | 06 | G16Z G18A G38A G38B | Q24.1 | Pre | A11C |
| | 05 | F03C F03D F30Z F49A F49C F68Z | Q22.4 | 05 | F03C F03D F49A F49C F68Z | Q24.2 | 05 | F03C F03D F49A F49C F68Z |
| | 06 | G16Z G18A G38A G38B | | 06 | G16Z G18A G38A G38B | | 15 | MSPNG SPNG |
| Q20.3 | Pre | A11C | Q22.5 | 05 | F03C F03D F49A F49C F68Z | Q24.3 | Pre | A11C |
| | 05 | F03C F03D F30Z F49A F49C F68Z | | 06 | G16Z G18A G38A G38B | | 05 | F03C F03D F49A F49C F68Z |
| | 06 | G16Z G18A G38A G38B | Q22.6 | 05 | F03C F03D F30Z F49A F49C F68Z | Q24.4 | 05 | F03C F03D F49A F49C F68Z |
| | 15 | MSPNG SPNG | | 06 | G16Z G18A G38A G38B | | 06 | G16Z G18A G38A G38B |
| Q20.4 | Pre | A11C | Q22.8 | 05 | F03C F03D F49A F49C F68Z | Q24.5 | 05 | F03C F03D F49A F49C F68Z |
| | 05 | F03C F03D F30Z F49A F49C F68Z | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 06 | G16Z G18A G38A G38B | Q22.9 | Pre | A11C | Q24.6 | 05 | F03C F03D F49A F49C F68Z |
| Q20.5 | Pre | A11C | | 05 | F03C F03D F49A F49C F68Z | | 15 | MSPNG SPNG |
| | 05 | F03C F03D F30Z F49A F49C F68Z | | 15 | MSPNG SPNG | Q24.8 | Pre | A11C |
| | 06 | G16Z G18A G38A G38B | | 15 | MSPNG SPNG | | 05 | F03C F03D F49A |
| Q20.6 | Pre | A11C | | 15 | MSPNG SPNG | | | |
| | Pre | A11C | | 15 | MSPNG SPNG | | | |
| | 05 | F03C F03D F30Z F49A F49C F68Z | | 15 | MSPNG SPNG | | | |
| | 06 | G16Z G18A G38A G38B | | 15 | MSPNG SPNG | | | |
| Q20.8 | Pre | A11C | | 15 | MSPNG SPNG | | | |
| | 05 | F03C F03D F30Z F49A F49C F68Z | | 15 | MSPNG SPNG | | | |
| Q20.9 | Pre | A11C | | 15 | MSPNG SPNG | | | |
| | 05 | F03C F03D F49A F49C F68Z | | 15 | MSPNG SPNG | | | |
| Q21.0 | Pre | A11C | | 15 | MSPNG SPNG | | | |
| | 05 | F03C F03D F49A F49C F68Z | | 15 | MSPNG SPNG | | | |
| Q21.1 | 05 | F03C F03D F49A F49C F68Z | | 15 | MSPNG SPNG | | | |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | | |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|----------------|--------|-----|----------------|--------|-----|----------------|
| | | F49C F68Z | | Pre | A11C | | | B81C |
| | 15 | MSPNG SPNG | Q26.4 | Pre | A11C | | 15 | MSPNG SPNG |
| | Pre | A11C | | 05 | F03C F03D F49A | | Pre | A11C |
| Q24.9 | Pre | A11C | | | F49C F68Z | Q28.19 | 01 | B81A B81B B81C |
| | 05 | F03C F03D F49A | Q26.5 | Pre | A11C | | 15 | MSPNG SPNG |
| | | F49C F68Z | | 05 | F03C F03D F49A | | Pre | A11C |
| Q25.0 | Pre | A11C | Q26.6 | Pre | A11C | Q28.20 | 01 | B03A B03B B03C |
| | 05 | F03C F03D F49A | | 05 | F03C F03D F49A | | | B03D B81A B81B |
| | | F49C F68Z | | | F49C F68Z | | 15 | MSPNG SPNG |
| Q25.1 | 05 | F03C F03D F49A | Q26.8 | Pre | A11C | | Pre | A11C |
| | | F49C F68Z | | 05 | F03C F03D F49A | Q28.21 | 01 | B03A B03B B03C |
| | 15 | MSPNG SPNG | Q26.9 | Pre | A11C | | | B03D B81A B81B |
| | Pre | A11C | | 05 | F03C F03D F49A | | 15 | MSPNG SPNG |
| Q25.2 | 05 | F03C F03D F30Z | Q27.0 | Pre | A11C | Q28.28 | Pre | A11C |
| | | F49A F49C F68Z | | 05 | F03C F03D F75A | | 01 | B03A B03B B03C |
| | 06 | G16Z G18A G38A | Q27.1 | Pre | A11C | | | B03D B81A B81B |
| | | G38B | | 05 | F75B F75C F75D | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | Q27.2 | Pre | A11C | Q28.29 | Pre | A11C |
| | Pre | A11C | | 05 | F03C F03D F75A | | 01 | B81A B81B B81C |
| Q25.3 | 05 | F03C F03D F49A | Q27.3 | Pre | A11C | | 15 | MSPNG SPNG |
| | | F49C F68Z | | 05 | F03C F03D F75A | Q28.30 | Pre | A11C |
| | 06 | G16Z G18A G38A | Q27.4 | Pre | A11C | | 01 | B03A B03B B03C |
| | | G38B | | 05 | F75B F75C F75D | | | B03D B81A B81B |
| | 15 | MSPNG SPNG | Q27.8 | Pre | A11C | Q28.31 | Pre | A11C |
| | Pre | A11C | | 05 | F03C F03D F75A | | 01 | B03A B03B B03C |
| Q25.4 | 05 | F03C F03D F49A | Q27.9 | Pre | A11C | Q28.38 | Pre | A11C |
| | | F49C F68Z | | 05 | F03C F03D F75A | | 01 | B03A B03B B03C |
| | 06 | G16Z G18A G38A | Q28.00 | 01 | B03A B03B B03C | | | B03D B81A B81B |
| | | G38B | | | B03D B81A B81B | Q28.39 | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | | B81C | | Pre | A11C |
| | Pre | A11C | | | MSPNG SPNG | | 01 | B81A B81B B81C |
| Q25.5 | 05 | F03C F03D F30Z | Q28.01 | Pre | A11C | Q28.80 | Pre | A11C |
| | | F49A F49C F68Z | | 01 | B03A B03B B03C | | Pre | A11C |
| | 06 | G16Z G18A G38A | | | B03D B81A B81B | | 05 | F03C F03D F75A |
| | | G38B | | | B81C | | | F75B F75C F75D |
| | 15 | MSPNG SPNG | | | MSPNG SPNG | | 15 | P65B P66B P66C |
| | Pre | A11C | | | A11C | Q28.81 | Pre | P67A P67B P67C |
| Q25.6 | 05 | F03C F03D F49A | Q28.08 | 01 | B03A B03B B03C | | 05 | F03C F03D F75A |
| | | F49C F68Z | | | B03D B81A B81B | | | F75B F75C F75D |
| | 06 | G16Z G18A G38A | | | B81C | | 15 | P65B P66B P66C |
| | | G38B | | | MSPNG SPNG | | | P67A P67B P67C |
| | 15 | MSPNG SPNG | | | A11C | Q28.88 | Pre | A11C |
| | Pre | A11C | | | B81A B81B B81C | | 05 | F03C F03D F75A |
| Q25.7 | 05 | F03C F03D F49A | Q28.09 | 01 | B81A B81B B81C | | | F75B F75C F75D |
| | | F49C F68Z | | | MSPNG SPNG | Q30.0 | 03 | D66A D66B |
| | 06 | G16Z G18A G38A | Q28.9 | Pre | A11C | | 15 | MSPNG SPNG |
| | | G38B | | 05 | F03C F03D F75A | Q30.1 | Pre | A11C |
| | 15 | MSPNG SPNG | | | F75B F75C F75D | Q30.2 | 03 | D66A D66B |
| | Pre | A11C | | | B03A B03B B03C | Q30.3 | 03 | D66A D66B |
| Q26.0 | 05 | F03C F03D F49A | Q28.10 | 01 | B03A B03B B03C | Q30.8 | 03 | D66A D66B |
| | | F49C F68Z | | | B03D B81A B81B | Q30.9 | 03 | D66A D66B |
| | 06 | G16Z G18A G38A | | | B81C | Q31.0 | 03 | D66A D66B |
| | | G38B | | | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | | A11C | Q31.1 | Pre | A11C |
| | Pre | A11C | | | B03A B03B B03C | | 03 | D66A D66B |
| Q26.1 | 05 | F03C F03D F49A | Q28.11 | 01 | B03A B03B B03C | | 15 | MSPNG SPNG |
| | | F49C F68Z | | | B03D B81A B81B | | | A11C |
| | 06 | G16Z G18A G38A | | | B81C | Q31.2 | Pre | A11C |
| | | G38B | | | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | | A11C | | Pre | A11C |
| | Pre | A11C | | | B03A B03B B03C | | 03 | D66A D66B |
| Q26.2 | 05 | F03C F03D F30Z | Q28.18 | 01 | B03A B03B B03C | | | D66A D66B |
| | | F49A F49C F68Z | | | B03D B81A B81B | | | |
| | 06 | G16Z G18A G38A | | | B81C | | | |
| | | G38B | | | MSPNG SPNG | | | |
| | 15 | MSPNG SPNG | | | A11C | | | |
| | Pre | A11C | | | B03A B03B B03C | | | |
| Q26.3 | 05 | F03C F03D F49A | | | B03D B81A B81B | | | |
| | | F49C F68Z | | | B81C | | | |
| | 06 | G16Z G18A G38A | | | MSPNG SPNG | | | |
| | | G38B | | | A11C | | | |
| | 15 | MSPNG SPNG | | | B03A B03B B03C | | | |
| | Pre | A11C | | | B03D B81A B81B | | | |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG | | |
|-------|----------------|----------------|-------|----------------|----------------|-------|----------------|----------------|----------------|----------------|
| Q31.3 | 15 | MSPNG SPNG | Q35.1 | Pre | A11C | Q38.5 | 03 | D03A D03B D03C | | |
| | Pre | A11C | | 03 | D03A D03B D03C | | | | | |
| | 03 | D66A D66B | | 03 | D40Z D67A D67B | | | | | |
| Q31.5 | 15 | MSPNG SPNG | Q35.3 | 15 | P65B P66B P66C | Q38.6 | 03 | D40Z D67A D67B | | |
| | Pre | A11C | | Pre | A11C | | Q38.7 | 03 | D66A D66B | |
| | 03 | D66A D66B | | | 03 | | | MSPNG SPNG | | |
| Q31.8 | 15 | MSPNG SPNG | Q35.5 | 03 | D03A D03B D03C | Q38.8 | 03 | D03A D03B D03C | | |
| | Pre | A11C | | 03 | D40Z D67A D67B | | Q39.0 | 06 | G16Z G18A G38A | |
| | 03 | D66A D66B | | 15 | P65B P66B P66C | | | 03 | D66A D66B | |
| Q31.9 | 15 | P65B P66B P66C | Q35.7 | Pre | A11C | Q39.1 | 06 | G16Z G18A G38A | | |
| | P67A P67B P67C | 03 | | D03A D03B D03C | Pre | | A11C | 06 | G16Z G18A G38A | |
| | Pre | A11C | | 15 | | | P65B P66B P66C | | 03 | D40Z D67A D67B |
| Q32.0 | 03 | D66A D66B | Q35.9 | 03 | D03A D03B D03C | Q39.2 | 06 | G16Z G18A G38A | | |
| | 15 | MSPNG SPNG | | 15 | P65B P66B P66C | | Pre | A11C | 06 | G16Z G18A G38A |
| | Pre | A11C | | 03 | D40Z D67A D67B | | | 03 | | D03A D03B D03C |
| Q32.1 | 03 | D66A D66B | Q36.0 | 15 | P65B P66B P66C | Q39.3 | 06 | G16Z G18A G38A | | |
| | 15 | MSPNG SPNG | | 03 | D03A D03B D03C | | Pre | A11C | 06 | G16Z G18A G38A |
| | Pre | A11C | | 15 | P65B P66B P66C | | | 03 | | D40Z D67A D67B |
| Q32.2 | 03 | D66A D66B | Q36.1 | 03 | D03A D03B D03C | Q39.4 | 06 | G16Z G18A G38A | | |
| | 15 | MSPNG SPNG | | 15 | P65B P66B P66C | | Pre | A11C | 06 | G16Z G18A G38A |
| | Pre | A11C | | 03 | D40Z D67A D67B | | | 03 | | D03A D03B D03C |
| Q32.3 | 03 | D66A D66B | Q36.9 | 15 | P65B P66B P66C | Q39.5 | 06 | G16Z G18A G38A | | |
| | 15 | MSPNG SPNG | | 03 | D03A D03B D03C | | Pre | A11C | 06 | G16Z G18A G38A |
| | Pre | A11C | | 15 | P65B P66B P66C | | | 03 | | D40Z D67A D67B |
| Q32.4 | 03 | D66A D66B | Q37.0 | 03 | D03A D03B D03C | Q39.6 | 06 | G16Z G18A G38A | | |
| | 15 | MSPNG SPNG | | 15 | P65B P66B P66C | | Pre | A11C | 06 | G16Z G18A G38A |
| | Pre | A11C | | 03 | D40Z D67A D67B | | | 03 | | D03A D03B D03C |
| Q33.0 | 04 | E75A E75B E75C | Q37.1 | Pre | A11C | Q39.8 | 06 | G16Z G18A G38A | | |
| | 15 | MSPNG SPNG | | 03 | D03A D03B D03C | | Pre | A11C | 06 | G16Z G18A G38A |
| | Pre | A11C | | 15 | MSPNG SPNG | | | 15 | | P65B P66B P66C |
| Q33.1 | 04 | E75A E75B E75C | Q37.2 | 03 | D03A D03B D03C | Q39.9 | 06 | G16Z G18A G38A | | |
| | 15 | P65B P66B P66C | | 03 | D40Z D67A D67B | | Pre | A11C | 06 | G16Z G18A G38A |
| | P67A P67B P67C | 15 | | MSPNG SPNG | 03 | | | D03A D03B D03C | | |
| Q33.2 | 04 | E75A E75B E75C | Q37.3 | Pre | A11C | Q40.0 | 06 | G16Z G18A G38A | | |
| | 15 | MSPNG SPNG | | 03 | D03A D03B D03C | | Pre | A11C | 06 | G16Z G18A G38A |
| | Pre | A11C | | 15 | MSPNG SPNG | | | 03 | | D40Z D67A D67B |
| Q33.3 | 04 | E75A E75B E75C | Q37.4 | 03 | D03A D03B D03C | Q40.1 | 06 | G16Z G18A G38A | | |
| | 15 | MSPNG SPNG | | 15 | P65B P66B P66C | | Pre | A11C | 06 | G16Z G18A G38A |
| | Pre | A11C | | 03 | D40Z D67A D67B | | | 03 | | D03A D03B D03C |
| Q33.4 | 04 | E60A E60B E65A | Q37.5 | 15 | MSPNG SPNG | Q40.2 | 06 | G16Z G18A G38A | | |
| | E65B E65C E65D | Pre | | A11C | Pre | | A11C | 06 | G16Z G18A G38A | |
| | E65E E65F | 03 | | D03A D03B D03C | | | 15 | | P65B P66B P66C | |
| Q33.5 | 15 | MSPNG SPNG | Q37.8 | 03 | D03A D03B D03C | Q40.3 | Pre | A11C | | |
| | Pre | A11C | | 15 | MSPNG SPNG | | Pre | A11C | 06 | G16Z G18A G38A |
| | 04 | E75A E75B E75C | | 03 | D40Z D67A D67B | | | | | |
| Q33.6 | 15 | P65B P66B P66C | Q37.9 | 03 | D03A D03B D03C | Q40.3 | 06 | G16Z G18A G38A | | |
| | P67A P67B P67C | 15 | | MSPNG SPNG | Pre | | A11C | 06 | G16Z G18A G38A | |
| | 04 | E75A E75B E75C | | 03 | | | D40Z D67A D67B | | | |
| Q33.8 | 15 | MSPNG SPNG | Q38.0 | Pre | A11C | Q40.3 | 06 | G16Z G18A G38A | | |
| | Pre | A11C | | 03 | D03A D03B D03C | | Pre | A11C | 06 | G16Z G18A G38A |
| | 04 | E75A E75B E75C | | 15 | MSPNG SPNG | | | | | |
| Q33.9 | 15 | P65B P66B P66C | Q38.1 | 03 | D40Z D67A D67B | Q40.3 | 06 | G16Z G18A G38A | | |
| | P67A P67B P67C | 15 | | MSPNG SPNG | Pre | | A11C | 06 | G16Z G18A G38A | |
| | Pre | A11C | | 03 | | | D03A D03B D03C | | | |
| Q34.0 | 04 | E75A E75B E75C | Q38.2 | Pre | A11C | Q40.3 | 06 | G16Z G18A G38A | | |
| | 15 | MSPNG SPNG | | 03 | D40Z D67A D67B | | Pre | A11C | 06 | G16Z G18A G38A |
| | Pre | A11C | | 15 | MSPNG SPNG | | | | | |
| Q34.1 | 04 | E75A E75B E75C | Q38.3 | 03 | D03A D03B D03C | Q40.3 | 06 | G16Z G18A G38A | | |
| | 15 | P65B P66B P66C | | 15 | P65B P66B P66C | | Pre | A11C | 06 | G16Z G18A G38A |
| | P67A P67B P67C | 03 | | D40Z D67A D67B | | | | | | |
| Q34.8 | Pre | A11C | Q38.4 | 03 | D40Z D67A D67B | Q40.3 | 06 | G16Z G18A G38A | | |
| | 04 | E75A E75B E75C | | 15 | MSPNG SPNG | | Pre | A11C | 06 | G16Z G18A G38A |
| | Pre | A11C | | 03 | D40Z D67A D67B | | | | | |
| Q34.9 | 04 | E75A E75B E75C | | | | | | | | |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|--|--------|-----|--|-------|-----|--|
| | 06 | G16Z G18A G38A G38B G71A G71B G71C | Q43.1 | 06 | G16Z G18A G38A G38B G71A G71B G71C | Q44.1 | Pre | H63D A11C |
| Q40.8 | Pre | A11C | | 15 | MSPNG SPNG | | 07 | H63A H63B H63C H63D |
| | 06 | G16Z G18A G38A G38B G71A G71B G71C | Q43.2 | Pre | A11C | Q44.2 | 06 | G16Z G18A G38A G38B |
| Q40.9 | Pre | A11C | | 06 | G16Z G18A G38A G38B G71A G71B G71C | | 07 | H64A H64B H64C |
| | 06 | G16Z G18A G38A G38B G71A G71B G71C | Q43.3 | 06 | G16Z G18A G38A G38B G71A G71B G71C | Q44.3 | 15 | MSPNG SPNG |
| Q41.0 | 06 | G16Z G18A G38A G38B G71A G71B G71C | | 06 | G16Z G18A G38A G38B G71A G71B G71C | | Pre | A11C |
| | 15 | MSPNG SPNG | Q43.5 | Pre | A11C | Q44.4 | 06 | G16Z G18A G38A G38B |
| Q41.1 | Pre | A11C | | 06 | G16Z G18A G38A G38B G71A G71B G71C | | 06 | G16Z G18A G38A G38B |
| | 06 | G16Z G18A G38A G38B G71A G71B G71C | Q43.6 | Pre | A11C | Q44.5 | 07 | H64A H64B H64C |
| | 15 | MSPNG SPNG | | 15 | P65B P66B P66C P67A P67B P67C | | 15 | MSPNG SPNG |
| Q41.2 | Pre | A11C | Q43.7 | Pre | A11C | Q44.6 | 07 | H63A H63B H63C H63D |
| | 06 | G16Z G18A G38A G38B G71A G71B G71C | | 06 | G16Z G18A G38A G38B G71A G71B G71C | | 07 | H63A H63B H63C H63D |
| | 15 | MSPNG SPNG | Q43.8 | Pre | A11C | Q44.7 | 07 | H63A H63B H63C H63D |
| Q41.8 | Pre | A11C | | 06 | G16Z G18A G38A G38B G71A G71B G71C | Q45.0 | 07 | H62A H62B |
| | 06 | G16Z G18A G38A G38B G71A G71B G71C | Q43.9 | Pre | A11C | Q45.1 | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 15 | P65B P66B P66C P67A P67B P67C | | Pre | A11C |
| Q41.9 | Pre | A11C | Q43.40 | Pre | A11C | Q45.2 | 07 | H62A H62B |
| | 06 | G16Z G18A G38A G38B G71A G71B G71C | | 06 | G16Z G18A G38A G38B G71A G71B G71C | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | Q43.41 | Pre | A11C | Q45.3 | 07 | H62A H62B |
| Q42.0 | Pre | A11C | | 06 | G16Z G18A G38A G38B G71A G71B G71C | | 15 | MSPNG SPNG |
| | 06 | G16Z G18A G38A G38B G71A G71B G71C | Q43.42 | Pre | A11C | Q45.8 | 06 | G16Z G18A G38A G38B G71A G71B G71C |
| | 15 | MSPNG SPNG | | 06 | G16Z G18A G38A G38B G71A G71B G71C | Q45.9 | Pre | A11C |
| Q42.1 | Pre | A11C | Q43.43 | Pre | A11C | Q50.0 | 13 | N62A N62B |
| | 06 | G16Z G18A G38A G38B G71A G71B G71C | | 06 | G16Z G18A G38A G38B G71A G71B G71C | Q50.1 | 13 | N62A N62B |
| | 15 | MSPNG SPNG | Q43.44 | Pre | A11C | Q50.2 | 13 | N62A N62B |
| Q42.2 | Pre | A11C | | 06 | G16Z G18A G38A G38B G71A G71B G71C | Q50.3 | 13 | N62A N62B |
| | 06 | G16Z G18A G38A G38B G70A G70B G70C | Q43.45 | Pre | A11C | Q50.4 | 13 | N62A N62B |
| | 15 | MSPNG SPNG | | 15 | P65B P66B P66C P67A P67B P67C | Q50.5 | 13 | N62A N62B |
| Q42.3 | Pre | A11C | Q43.46 | Pre | A11C | Q50.6 | 13 | N62A N62B |
| | 06 | G16Z G18A G38A G38B G70A G70B G70C | | 06 | G16Z G18A G38A G38B G71A G71B G71C | Q51.0 | 13 | N62A N62B |
| | 15 | MSPNG SPNG | Q43.47 | Pre | A11C | Q51.1 | 13 | N62A N62B |
| Q42.8 | Pre | A11C | | 06 | G16Z G18A G38A G38B G71A G71B G71C | Q51.2 | 13 | N62A N62B |
| | 06 | G16Z G18A G38A G38B G71A G71B G71C | Q43.48 | Pre | A11C | Q51.3 | 13 | N62A N62B |
| | 15 | MSPNG SPNG | | 15 | P65B P66B P66C P67A P67B P67C | Q51.4 | 13 | N62A N62B |
| Q42.9 | Pre | A11C | Q43.49 | Pre | A11C | Q51.5 | 13 | N62A N62B |
| | 06 | G16Z G18A G38A G38B G71A G71B G71C | | 06 | G16Z G18A G38A G38B G71A G71B G71C | Q51.6 | 13 | N62A N62B |
| | 15 | MSPNG SPNG | Q44.0 | Pre | A11C | Q51.7 | 13 | N62A N62B |
| Q43.0 | Pre | A11C | | 06 | G16Z G18A G38A G38B G71A G71B G71C | Q51.8 | 13 | N62A N62B |
| | 06 | G67A G67B G67C G67D | | 15 | P65B P66B P66C P67A P67B P67C | Q51.9 | 13 | N62A N62B |
| | 15 | MSPNG SPNG | | 06 | G16Z G18A G38A G38B G71A G71B G71C | Q52.0 | 13 | N62A N62B |
| | Pre | A11C | | 07 | H63A H63B H63C | Q52.1 | 13 | N62A N62B |
| | 07 | H63A H63B H63C | | | | Q52.2 | 13 | N62A N62B |
| | | | | | | Q52.3 | 13 | N62A N62B |
| | | | | | | Q52.4 | 13 | N62A N62B |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|----------------|-------|-----|----------------|-------|-----|----------------|
| Q52.5 | 13 | N62A N62B | Q61.5 | 11 | L68A L68B | Q66.7 | 08 | I76A I76B |
| Q52.6 | 13 | N62A N62B | | 15 | P65B P66B P66C | Q66.8 | 08 | I76A I76B |
| Q52.7 | 13 | N62A N62B | | | P67A P67B P67C | Q66.9 | 08 | I76A I76B |
| Q52.8 | 13 | N62A N62B | Q61.8 | 11 | L68A L68B | Q67.0 | 03 | D66A D66B |
| Q52.9 | 13 | N62A N62B | | 15 | P65B P66B P66C | | 15 | P65B P66B P66C |
| Q53.0 | 12 | M64Z | | | P67A P67B P67C | | | P67A P67B P67C |
| Q53.1 | 12 | M64Z | Q61.9 | 11 | L68A L68B | Q67.1 | 03 | D66A D66B |
| Q53.2 | 12 | M64Z | | 15 | P65B P66B P66C | Q67.2 | 03 | D66A D66B |
| Q53.9 | 12 | M64Z | | | P67A P67B P67C | Q67.3 | 03 | D66A D66B |
| Q54.0 | 12 | M64Z | Q62.0 | 11 | L64A | Q67.4 | 03 | D66A D66B |
| Q54.1 | 12 | M64Z | | 15 | P65B P66B P66C | Q67.5 | 08 | I09B I09C I76A |
| Q54.2 | 12 | M64Z | | | P67A P67B P67C | | | I76B |
| Q54.3 | 12 | M64Z | Q62.1 | 11 | L64A | | 15 | P65B P66B P66C |
| Q54.4 | 12 | M64Z | | 15 | P65B P66B P66C | | | P67A P67B P67C |
| Q54.8 | 12 | M64Z | | | P67A P67B P67C | Q67.6 | 04 | E75A E75B E75C |
| Q54.9 | 12 | M64Z | Q62.2 | 11 | L64A | Q67.7 | 04 | E75A E75B E75C |
| Q55.0 | 12 | M64Z | | 15 | P65B P66B P66C | Q67.8 | 08 | I76A I76B |
| Q55.1 | 12 | M64Z | | | P67A P67B P67C | Q68.0 | 08 | I76A I76B |
| Q55.2 | 12 | M64Z | Q62.3 | 11 | L64A | Q68.1 | 08 | I02A I02B I32A |
| Q55.3 | 12 | M64Z | | 15 | P65B P66B P66C | | | I32B I32C I32D |
| Q55.4 | 12 | M64Z | | | P67A P67B P67C | | | I76A I76B |
| Q55.5 | 12 | M64Z | Q62.4 | 11 | L64A | Q68.2 | 08 | I77A I77B |
| Q55.6 | 12 | M64Z | Q62.5 | 11 | L64A | | 15 | P65B P66B P66C |
| Q55.8 | 12 | M64Z | Q62.6 | 11 | L64A | | | P67A P67B P67C |
| Q55.9 | 12 | M64Z | Q62.7 | 11 | L64A | Q68.3 | 08 | I76A I76B |
| Q56.0 | 10 | K64A K64B K64C | Q62.8 | 11 | L64A | Q68.4 | 08 | I76A I76B |
| | 15 | MSPNG SPNG | Q63.0 | 11 | L64A | Q68.5 | 08 | I76A I76B |
| Q56.1 | 10 | K64A K64B K64C | Q63.1 | 11 | L64A | Q68.8 | 08 | I76A I76B |
| | 15 | MSPNG SPNG | Q63.2 | 11 | L64A | Q69.0 | 08 | I32B I76A I76B |
| Q56.2 | 10 | K64A K64B K64C | Q63.3 | 11 | L64A | Q69.1 | 08 | I32B I76A I76B |
| | 15 | MSPNG SPNG | Q63.8 | 11 | L64A | Q69.2 | 08 | I76A I76B |
| Q56.3 | 10 | K64A K64B K64C | Q63.9 | 11 | L64A | Q69.9 | 08 | I32B I76A I76B |
| | 15 | MSPNG SPNG | Q64.0 | 12 | M64Z | Q70.0 | 08 | I32B I76A I76B |
| Q56.4 | 10 | K64A K64B K64C | | 13 | N62A N62B | Q70.1 | 08 | I32B I76A I76B |
| | 15 | MSPNG SPNG | Q64.1 | 11 | L68A L68B | Q70.2 | 08 | I76A I76B |
| Q60.0 | 11 | L64A | | 15 | MSPNG SPNG | Q70.3 | 08 | I76A I76B |
| | 15 | MSPNG SPNG | Q64.2 | 11 | L68A L68B | Q70.4 | 08 | I32B I76A I76B |
| Q60.1 | 06 | G16Z G18A G38A | | 15 | MSPNG SPNG | Q70.9 | 08 | I32B I76A I76B |
| | | G38B | Q64.3 | 11 | L68A L68B | Q71.0 | 08 | I02A I02B I11A |
| | 11 | L68A L68B | | 15 | MSPNG SPNG | | | I11B I32A I32B |
| | 15 | MSPNG SPNG | Q64.4 | 11 | L68A L68B | | | I32C I32D I76A |
| Q60.2 | Pre | A11C | | 15 | P65B P66B P66C | | 15 | I76B |
| | 11 | L64A | Q64.5 | 11 | P67A P67B P67C | | | P65B P66B P66C |
| | 15 | MSPNG SPNG | | 15 | L68A L68B | Q71.1 | 08 | P67A P67B P67C |
| Q60.3 | 11 | L64A | | | P65B P66B P66C | | | I02A I02B I11A |
| | 15 | MSPNG SPNG | Q64.6 | 11 | P67A P67B P67C | | | I11B I32A I32B |
| Q60.4 | 06 | G16Z G18A G38A | | 15 | L68A L68B | | | I32C I32D I76A |
| | | G38B | | | P65B P66B P66C | | 15 | I76B |
| | 11 | L68A L68B | Q64.7 | 11 | P67A P67B P67C | | | P65B P66B P66C |
| | 15 | MSPNG SPNG | | 15 | L68A L68B | Q71.2 | 08 | P67A P67B P67C |
| Q60.5 | 11 | L64A | | | P65B P66B P66C | | | I11A I11B I32B |
| | 15 | MSPNG SPNG | Q64.8 | 11 | P67A P67B P67C | | | I76A I76B |
| Q60.6 | 06 | G16Z G18A G38A | Q64.9 | 11 | L68A L68B | Q71.3 | 08 | P65B P66B P66C |
| | | G38B | Q65.0 | 08 | I76A I76B | | | P67A P67B P67C |
| | 11 | L64A | Q65.1 | 08 | I76A I76B | | | I02A I02B I11A |
| | 15 | MSPNG SPNG | Q65.2 | 08 | I76A I76B | | | I11B I32A I32B |
| Q61.0 | 11 | L68A L68B | Q65.3 | 08 | I76A I76B | Q71.4 | 08 | I32C I32D I76A |
| | 15 | P65B P66B P66C | Q65.4 | 08 | I76A I76B | | | I76B |
| | | P67A P67B P67C | Q65.5 | 08 | I76A I76B | | | I11A I11B I32B |
| Q61.1 | 11 | L68A L68B | Q65.6 | 08 | I76A I76B | | 15 | I76A I76B |
| | 15 | MSPNG SPNG | Q65.8 | 08 | I76A I76B | | | P65B P66B P66C |
| Q61.2 | 11 | L68A L68B | Q65.9 | 08 | I76A I76B | Q71.5 | 08 | P67A P67B P67C |
| | 15 | P65B P66B P66C | Q66.0 | 08 | I76A I76B | | | I11A I11B I32B |
| | | P67A P67B P67C | Q66.2 | 08 | I76A I76B | | 15 | I76A I76B |
| Q61.3 | 11 | L68A L68B | Q66.3 | 08 | I76A I76B | | | P65B P66B P66C |
| | 15 | P65B P66B P66C | Q66.4 | 08 | I76A I76B | Q71.6 | 08 | P67A P67B P67C |
| | | P67A P67B P67C | Q66.5 | 08 | I20A I76A I76B | | | I11B I32A I32B |
| Q61.4 | 11 | L68A L68B | Q66.6 | 08 | I76A I76B | | | I32C I32D I76A |
| | 15 | P65B P66B P66C | | | | | | I76B |
| | | P67A P67B P67C | | | | | | |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|----------------|--------|-----|----------------|-------|-----|----------------|
| | 15 | P65B P66B P66C | | 15 | MSPNG SPNG | | Pre | A11C |
| Q71.8 | 08 | P67A P67B P67C | Q75.4 | 08 | I76A I76B | Q78.3 | 08 | I76A I76B |
| Q71.9 | 08 | I11A I11B I32B | Q75.5 | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| Q72.0 | 08 | I76A I76B | Q75.8 | 08 | I76A I76B | Q78.4 | 08 | I76A I76B |
| | 08 | I11A I11B I76A | Q75.9 | 08 | I76A I76B | | 15 | MSPNG SPNG |
| | 15 | P65B P66B P66C | Q76.0 | 01 | B03A B03B B03C | Q78.5 | Pre | A11C |
| Q72.1 | 08 | P67A P67B P67C | | | B03D B81A B81B | Q78.6 | 08 | I76A I76B |
| | 15 | P65B P66B P66C | Q76.1 | 08 | I76A I76B | | 15 | MSPNG SPNG |
| Q72.2 | 08 | P67A P67B P67C | Q76.3 | 08 | I09B I09C I68A | Q78.8 | Pre | A11C |
| | 15 | P65B P66B P66C | | | I68B I68C I68D | Q78.9 | 08 | I76A I76B |
| Q72.3 | 08 | P67A P67B P67C | Q76.4 | 08 | I68E | Q79.0 | 15 | MSPNG SPNG |
| | 15 | P65B P66B P66C | | | I68E | | 04 | E75A E75B E75C |
| Q72.4 | 08 | P67A P67B P67C | Q76.5 | 08 | P65B P66B P66C | | 06 | G16Z G18A G38A |
| | 15 | P65B P66B P66C | Q76.6 | 04 | P67A P67B P67C | Q79.1 | 15 | MSPNG SPNG |
| Q72.5 | 08 | P67A P67B P67C | Q76.7 | 04 | I68A I68B I68C | | Pre | A11C |
| | 15 | P65B P66B P66C | Q76.8 | 08 | I68D I68E | Q79.2 | 06 | G16Z G18A G38A |
| Q72.6 | 08 | P67A P67B P67C | Q76.9 | 08 | I68E | | 15 | MSPNG SPNG |
| | 15 | P65B P66B P66C | Q76.21 | 08 | I68B I68C | Q79.3 | Pre | A11C |
| Q72.7 | 08 | P67A P67B P67C | Q76.22 | 08 | I68D I68E | | 06 | G16Z G18A G38A |
| | 15 | P65B P66B P66C | Q77.0 | 08 | I68D I68E | Q79.4 | 15 | MSPNG SPNG |
| Q72.8 | 08 | P67A P67B P67C | Q77.1 | 15 | I76A I76B | | Pre | A11C |
| | 15 | P65B P66B P66C | Q77.2 | 08 | MSPNG SPNG | Q79.5 | 06 | G16Z G18A G38A |
| Q72.9 | 08 | P67A P67B P67C | Q77.3 | 15 | I76A I76B | | 15 | MSPNG SPNG |
| Q73.0 | 08 | I11A I11B I76A | Q77.4 | 08 | MSPNG SPNG | Q79.6 | 08 | I76A I76B |
| Q73.1 | 08 | I11A I11B I76A | Q77.5 | 08 | I76A I76B | | 15 | MSPNG SPNG |
| Q73.8 | 08 | I11A I11B I76A | Q77.6 | 08 | MSPNG SPNG | Q79.8 | Pre | A11C |
| Q74.0 | 08 | I11A I11B I76A | Q77.7 | 08 | I76A I76B | Q79.9 | 08 | I76A I76B |
| Q74.1 | 08 | I11A I11B I76A | Q77.8 | 15 | MSPNG SPNG | Q80.0 | 09 | J02A J02B J08A |
| Q74.2 | 08 | I11A I11B I76A | Q77.9 | 08 | I76A I76B | | 15 | MSPNG SPNG |
| Q74.3 | 08 | I11A I11B I76A | Q78.0 | 08 | MSPNG SPNG | Q80.1 | 09 | J02A J02B J08A |
| Q74.8 | 08 | I11A I11B I76A | Q78.1 | 15 | I76A I76B | | 15 | MSPNG SPNG |
| Q74.9 | 08 | I11A I11B I76A | Q78.2 | 08 | MSPNG SPNG | Q80.2 | 09 | J02A J02B J08A |
| Q75.0 | 08 | I76A I76B | | | I76A I76B | | 15 | MSPNG SPNG |
| Q75.1 | 15 | MSPNG SPNG | | | MSPNG SPNG | Q80.3 | 09 | J02A J02B J08A |
| Q75.2 | 08 | I76A I76B | | | I76A I76B | | 15 | MSPNG SPNG |
| Q75.3 | 08 | I76A I76B | | | MSPNG SPNG | | Pre | A11C |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG | | |
|--------|-----|---|--------|--------|----------------------------------|----------------------------------|--|------------------------|------------------------|--|
| Q80.4 | 15 | MSPNG SPNG | Q82.4 | 09 | P67A P67B P67C | Q87.1 | 04 | E77A E77B E77C | | |
| | Pre | A11C | | 09 | J67Z | | 06 | G16Z G18A G38A | | |
| | 09 | J02A J02B J08A J08B J61A J61B J61C J61D | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | |
| Q80.8 | 15 | MSPNG SPNG | Q82.05 | Pre | A11C | Q87.2 | Pre | 961Z A11C | | |
| | Pre | A11C | | 09 | J02A J02B J03A J03B J04Z J67Z | | 04 | E77A E77B E77C | | |
| | 09 | J02A J02B J08A J08B J61A J61B J61C J61D | | 15 | P65B P66B P66C P67A P67B P67C | | 06 | G16Z G18A G38A G38B | | |
| Q80.9 | 15 | MSPNG SPNG | Q82.5 | 09 | J67Z | Q87.3 | 15 | MSPNG SPNG | | |
| | Pre | A11C | | Q82.08 | Pre | | A11C | Pre | 961Z A11C | |
| | 09 | J02A J02B J08A J08B J61A J61B J61C J61D | | | 09 | | J02A J02B J03A J03B J04Z J67Z | 04 | E77A E77B E77C | |
| Q81.0 | 15 | MSPNG SPNG | Q82.8 | | 15 | P65B P66B P66C P67A P67B P67C | Q87.4 | 06 | G16Z G18A G38A G38B | |
| | Pre | A11C | | Q82.09 | 09 | J67Z | | 15 | MSPNG SPNG | |
| | 09 | J02A J02B J08A J08B J61A J61B J61C J61D | | | Pre | A11C | | Pre | 961Z A11C | |
| Q81.1 | 15 | MSPNG P66A P67A SPNG | Q82.9 | | 09 | J02A J02B J03A J03B J04Z J67Z | Q87.5 | 04 | E77A E77B E77C | |
| | Pre | A11C | | Q83.0 | 15 | P65B P66B P66C P67A P67B P67C | | 06 | G16Z G18A G38A G38B | |
| | 09 | J61A J61B J61C J61D J86A | | | 09 | J67Z | | 15 | MSPNG SPNG | |
| Q81.2 | 15 | MSPNG P66A P67A SPNG | Q83.1 | | 09 | J67Z | Q87.8 | 23 | Z65A Z65B | |
| | Pre | A11C | | Q83.2 | 09 | J67Z | | Pre | A11C | |
| | 09 | J61A J61B J61C J61D J86A | | | 09 | J67Z | | 04 | E77A E77B E77C | |
| Q81.8 | 15 | MSPNG P66A P67A SPNG | Q83.3 | | 09 | J67Z | Q89.00 | 06 | G16Z G18A G38A G38B | |
| | Pre | A11C | | Q83.9 | 09 | J67Z | | 15 | MSPNG SPNG | |
| | 09 | J61A J61B J61C J61D J86A | | | 09 | J01A J01B J67Z J01A J01B J67Z | | Pre | 961Z A11C | |
| Q81.9 | 15 | MSPNG P66A P67A SPNG | Q84.0 | | 09 | J67Z | Q89.01 | 04 | E77A E77B E77C | |
| | Pre | A11C | | Q84.1 | 09 | J67Z | | 06 | G16Z G18A G38A G38B | |
| | 09 | J67Z J86A | | | Q84.2 | 09 | | J67Z | 15 | MSPNG SPNG |
| Q82.00 | 15 | MSPNG P66A P67A SPNG | Q84.3 | | | 09 | J67Z | Q89.1 | Pre | A11C |
| | Pre | A11C | | Q84.4 | | 09 | J67Z | | 15 | P65B P66B P66C P67A P67B P67C |
| | 09 | J02A J02B J03A J03B J04Z J67Z | | | Q84.5 | 09 | J67Z | | 16 | Q60A Q60B Q60C |
| Q82.01 | 15 | P65B P66B P66C P67A P67B P67C | Q84.6 | | | 09 | J67Z | Q89.01 | Pre | A11C |
| | Pre | A11C | | Q84.9 | | 09 | J67Z | | 15 | P65B P66B P66C P67A P67B P67C |
| | 09 | J02A J02B J03A J03B J04Z J67Z | | | Q85.0 | 01 | B81A B81B B81C | | 16 | Q60A Q60B Q60C |
| Q82.1 | 15 | P65B P66B P66C P67A P67B P67C | Q85.1 | | | 15 | MSPNG SPNG | Q89.1 | 10 | K64A K64B K64C |
| | Pre | A11C | | Q85.8 | | Pre | A11C | | 15 | MSPNG SPNG |
| | 09 | J02A J02B J03A J03B J04Z J67Z | | | Q85.9 | 01 | B03A B03B B03C B03D B81A B81B B81C | | Pre | A11C |
| Q82.2 | 15 | P65B P66B P66C P67A P67B P67C | Q86.0 | | | 15 | MSPNG SPNG | Q89.2 | 10 | K64A K64B K64C |
| | Pre | A11C | | Q86.1 | | 15 | MSPNG SPNG | | 06 | G16Z G18A G38A G38B G71A G71B G71C |
| | 09 | J67Z | | | Q86.2 | 15 | MSPNG SPNG | | 15 | P65B P66B P66C P67A P67B P67C |
| Q82.3 | 15 | P65B P66B P66C P67A P67B P67C | Q86.2 | | | 15 | MSPNG SPNG | Q89.3 | 06 | G16Z G18A G38A G38B |
| | Pre | A11C | | Q86.80 | | 17 | R62A R62B R62C | | Q89.4 | 06 |
| | 09 | J02A J02B J03A J03B J04Z J67Z | | | Q86.88 | Pre | A11C | | | 15 |
| Q82.04 | 15 | P65B P66B P66C P67A P67B P67C | Q87.0 | | | Pre | A11C | Q90.0 | | 23 |
| | Pre | A11C | | Q88.00 | | 06 | G16Z G18A G38A G38B | | 23 | Z65A Z65B |
| | 09 | J02A J02B J03A J03B J04Z J67Z | | | Q88.88 | 23 | Z65A Z65B | | Pre | A11C |
| Q82.04 | 15 | P65B P66B P66C | Q89.0 | | | 04 | E77A E77B E77C | Q89.08 | 23 | Z65A Z65B |
| | Pre | A11C | | Q89.01 | | 06 | G16Z G18A G38A G38B | | Pre | A11C |
| | 09 | J02A J02B J03A J03B J04Z J67Z | | | Q90.1 | 15 | MSPNG SPNG | | 15 | P65B P66B P66C P67A P67B P67C |
| Q82.04 | 15 | P65B P66B P66C | Q90.1 | | | Pre | 961Z A11C | Q90.1 | 16 | Q60A Q60B Q60C |
| | Pre | A11C | | Q90.1 | | 06 | G16Z G18A G38A G38B | | Pre | A11C |
| | 09 | J02A J02B J03A J03B J04Z J67Z | | | Q90.1 | 06 | G16Z G18A G38A G38B | | 23 | Z65A Z65B |
| Q82.04 | 15 | P65B P66B P66C | Q90.1 | | | 06 | G16Z G18A G38A G38B | Q90.1 | 01 | B81A B81B B81C |
| | Pre | A11C | | Q90.1 | | 06 | G16Z G18A G38A G38B | | 06 | G16Z G18A G38A G38B |
| | 09 | J02A J02B J03A J03B J04Z J67Z | | | Q90.1 | 06 | G16Z G18A G38A G38B | | 15 | MSPNG SPNG |
| Q82.04 | 15 | P65B P66B P66C | Q90.1 | | | Pre | 961Z A11C | Q90.1 | Pre | A11C |
| | Pre | A11C | | Q90.1 | | 06 | G16Z G18A G38A G38B | | 01 | B81A B81B B81C |
| | 09 | J02A J02B J03A J03B J04Z J67Z | | | Q90.1 | 06 | G16Z G18A G38A G38B | | 06 | G16Z G18A G38A G38B |
| Q82.04 | 15 | P65B P66B P66C | Q90.1 | | | Pre | 961Z A11C | Q90.1 | 06 | G16Z G18A G38A G38B |
| | Pre | A11C | | Q90.1 | | 06 | G16Z G18A G38A G38B | | 15 | MSPNG SPNG |
| | 09 | J02A J02B J03A J03B J04Z J67Z | | | Q90.1 | 06 | G16Z G18A G38A G38B | | Pre | A11C |
| Q82.04 | 15 | P65B P66B P66C | Q90.1 | | | Pre | 961Z A11C | Q90.1 | 01 | B81A B81B B81C |
| | Pre | A11C | | Q90.1 | | 06 | G16Z G18A G38A G38B | | 06 | G16Z G18A G38A G38B |
| | 09 | J02A J02B J03A J03B J04Z J67Z | | | Q90.1 | 06 | G16Z G18A G38A G38B | | 15 | MSPNG SPNG |
| Q82.04 | 15 | P65B P66B P66C | Q90.1 | | | Pre | 961Z A11C | Q90.1 | Pre | A11C |
| | Pre | A11C | | Q90.1 | | 06 | G16Z G18A G38A G38B | | 01 | B81A B81B B81C |
| | 09 | J02A J02B J03A J03B J04Z J67Z | | | Q90.1 | 06 | G16Z G18A G38A G38B | | 06 | G16Z G18A G38A G38B |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|----------------|-------|-----|-------------------|-------|-----|----------------|
| | | G38B | | | 15 MSPNG SPNG | Q95.9 | 15 | MSPNG SPNG |
| | | 15 MSPNG SPNG | | | 23 Z64A Z64B Z64C | | 23 | Z64A Z64B Z64C |
| | | Pre A11C | | | Pre A11C | | Pre | A11C |
| Q90.2 | 01 | B81A B81B B81C | Q92.4 | 15 | MSPNG SPNG | Q96.0 | Pre | A11C |
| | 06 | G16Z G18A G38A | | 23 | Z64A Z64B Z64C | | 12 | M64Z |
| | | G38B | | Pre | A11C | | 13 | N62A N62B |
| | | 15 MSPNG SPNG | Q92.5 | 15 | MSPNG SPNG | | 15 | P65B P66B P66C |
| | | Pre A11C | | 23 | Z64A Z64B Z64C | | | P67A P67B P67C |
| Q90.9 | 01 | B81A B81B B81C | | Pre | A11C | Q96.1 | Pre | A11C |
| | 06 | G16Z G18A G38A | Q92.6 | 15 | MSPNG SPNG | | 12 | M64Z |
| | | G38B | | 23 | Z64A Z64B Z64C | | 13 | N62A N62B |
| | | 15 MSPNG SPNG | Q92.7 | 15 | MSPNG SPNG | | 15 | P65B P66B P66C |
| | | Pre A11C | | 23 | Z64A Z64B Z64C | Q96.2 | Pre | A11C |
| Q91.0 | 01 | B81A B81B B81C | | Pre | A11C | | 12 | M64Z |
| | 06 | G16Z G18A G38A | Q92.8 | 15 | MSPNG SPNG | | 13 | N62A N62B |
| | | G38B | | 23 | Z64A Z64B Z64C | | 15 | P65B P66B P66C |
| | | 15 MSPNG SPNG | Q92.9 | 15 | MSPNG SPNG | Q96.3 | Pre | A11C |
| | | Pre A11C | | 23 | Z64A Z64B Z64C | | 12 | M64Z |
| Q91.1 | 01 | B81A B81B B81C | | Pre | A11C | | 13 | N62A N62B |
| | 06 | G16Z G18A G38A | Q93.0 | 01 | B81A B81B B81C | | 15 | P65B P66B P66C |
| | | G38B | | 15 | MSPNG SPNG | Q96.4 | Pre | A11C |
| | | 15 MSPNG SPNG | | Pre | A11C | | 12 | M64Z |
| | | Pre A11C | Q93.1 | 01 | B81A B81B B81C | | 13 | N62A N62B |
| Q91.2 | 01 | B81A B81B B81C | | 15 | MSPNG SPNG | | 15 | P65B P66B P66C |
| | 06 | G16Z G18A G38A | Q93.2 | 01 | B81A B81B B81C | Q96.8 | Pre | A11C |
| | | G38B | | 15 | MSPNG SPNG | | 12 | M64Z |
| | | 15 MSPNG SPNG | Q93.3 | 01 | B81A B81B B81C | | 13 | N62A N62B |
| | | Pre A11C | | 15 | MSPNG SPNG | | 15 | P65B P66B P66C |
| Q91.3 | 01 | B81A B81B B81C | Q93.4 | 01 | B81A B81B B81C | Q96.9 | Pre | A11C |
| | 06 | G16Z G18A G38A | | 15 | MSPNG SPNG | | 12 | M64Z |
| | | G38B | Q93.5 | 01 | B81A B81B B81C | | 13 | N62A N62B |
| | | 15 MSPNG SPNG | | 15 | MSPNG SPNG | Q97.0 | Pre | A11C |
| | | Pre A11C | Q93.6 | 01 | B81A B81B B81C | | 12 | M64Z |
| Q91.4 | 01 | B81A B81B B81C | | 15 | MSPNG SPNG | | 13 | N62A N62B |
| | 06 | G16Z G18A G38A | Q93.7 | 01 | B81A B81B B81C | Q97.1 | Pre | A11C |
| | | G38B | | 15 | MSPNG SPNG | | 12 | M64Z |
| | | 15 MSPNG SPNG | Q93.8 | 01 | B81A B81B B81C | | 13 | N62A N62B |
| | | Pre A11C | | 15 | MSPNG SPNG | Q97.2 | Pre | A11C |
| Q91.5 | 01 | B81A B81B B81C | Q93.9 | 01 | B81A B81B B81C | | 12 | M64Z |
| | 06 | G16Z G18A G38A | | 15 | MSPNG SPNG | | 13 | N62A N62B |
| | | G38B | Q95.0 | Pre | A11C | Q97.3 | Pre | A11C |
| | | 15 MSPNG SPNG | | 23 | Z64A Z64B Z64C | | 12 | M64Z |
| | | Pre A11C | Q95.1 | Pre | A11C | | 13 | N62A N62B |
| Q91.6 | 01 | B81A B81B B81C | | 23 | Z64A Z64B Z64C | | 15 | P65B P66B P66C |
| | 06 | G16Z G18A G38A | Q95.2 | 15 | MSPNG SPNG | Q97.8 | Pre | A11C |
| | | G38B | | 23 | Z64A Z64B Z64C | | 12 | M64Z |
| | | 15 MSPNG SPNG | Q95.3 | 15 | MSPNG SPNG | | 13 | N62A N62B |
| | | Pre A11C | | 23 | Z64A Z64B Z64C | Q97.9 | Pre | A11C |
| Q91.7 | 01 | B81A B81B B81C | Q95.4 | 15 | MSPNG SPNG | | 12 | M64Z |
| | 06 | G16Z G18A G38A | | 23 | Z64A Z64B Z64C | | 13 | N62A N62B |
| | | G38B | Q95.5 | 15 | MSPNG SPNG | Q98.0 | Pre | A11C |
| | | 15 MSPNG SPNG | | 23 | Z64A Z64B Z64C | | 12 | M64Z |
| | | Pre A11C | Q95.8 | 15 | MSPNG SPNG | | 13 | N62A N62B |
| Q92.0 | 06 | G16Z G18A G38A | | 23 | Z64A Z64B Z64C | | 15 | P65B P66B P66C |
| | | G38B | Q95.1 | Pre | A11C | | | P67A P67B P67C |
| | | 15 MSPNG SPNG | | 23 | Z64A Z64B Z64C | | | |
| | | Pre A11C | Q95.2 | 15 | MSPNG SPNG | | | |
| Q92.1 | 06 | G16Z G18A G38A | | 23 | Z64A Z64B Z64C | | | |
| | | G38B | Q95.3 | 15 | MSPNG SPNG | | | |
| | | 15 MSPNG SPNG | | 23 | Z64A Z64B Z64C | | | |
| | | Pre A11C | Q95.4 | 15 | MSPNG SPNG | | | |
| Q92.2 | 06 | G16Z G18A G38A | | 23 | Z64A Z64B Z64C | | | |
| | | G38B | Q95.5 | 15 | MSPNG SPNG | | | |
| | | 15 MSPNG SPNG | | 23 | Z64A Z64B Z64C | | | |
| | | Pre A11C | Q95.8 | 15 | MSPNG SPNG | | | |
| Q92.3 | 06 | G16Z G18A G38A | | 23 | Z64A Z64B Z64C | | | |
| | | G38B | | Pre | A11C | | | |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|-------------------|--------|-----|----------------|--------|-----|----------------|
| | | 13 N62A N62B | | | F75D | | | 13 N62B |
| | | 15 P65B P66B P66C | R01.0 | 05 | F69A F69B | R10.3 | 06 | G72A G72B |
| | | P67A P67B P67C | R01.1 | 05 | F69A F69B | R10.4 | 06 | G72A G72B |
| Q98.1 | Pre | A11C | R01.2 | 05 | F75A F75B F75C | R11 | 06 | G72A G72B |
| | | 12 M64Z | | | F75D | R12 | 06 | G72A G72B |
| | | 13 N62A N62B | R02.00 | 09 | J67Z | R13.0 | 06 | G67A G67B G67C |
| | | 15 P65B P66B P66C | R02.01 | 09 | J67Z | | | G67D |
| | | P67A P67B P67C | R02.02 | 09 | J67Z | R13.1 | 06 | G67A G67B G67C |
| Q98.2 | Pre | A11C | R02.03 | 09 | J67Z | | | G67D |
| | | 12 M64Z | R02.04 | 09 | J67Z | R13.9 | 06 | G72A G72B |
| | | 13 N62A N62B | R02.05 | 09 | J67Z | R14 | 06 | G72A G72B |
| | | 15 P65B P66B P66C | R02.06 | 09 | J67Z | R15 | 06 | G72A G72B |
| | | P67A P67B P67C | R02.07 | 09 | J67Z | R16.0 | 07 | H63A H63B H63C |
| Q98.3 | Pre | A11C | R02.8 | 05 | F75A F75B F75C | | | H63D |
| | | 12 M64Z | | | F75D | | 18A | S61Z S62Z |
| | | 13 N62A N62B | | | MSPNG SPNG | R16.1 | 16 | Q60A Q60B Q60C |
| | | 15 P65B P66B P66C | R02.09 | 09 | J67Z | | 18A | S61Z S62Z |
| | | P67A P67B P67C | R03.0 | 05 | F75A F75B F75C | R16.2 | 07 | H60A H60B H60C |
| Q98.4 | Pre | A11C | | | F75D | | | H63A H63B H63C |
| | | 12 M64Z | R03.1 | 05 | F75A F75B F75C | | | H63D |
| | | 13 N62A N62B | | | F75D | | 15 | MSPNG SPNG |
| | | 15 P65B P66B P66C | R04.0 | 03 | D62A D62B | R17.0 | 07 | H63A H63B H63C |
| | | P67A P67B P67C | R04.1 | 03 | D62A D62B | | | H63D |
| Q98.5 | Pre | A11C | R04.2 | 04 | E75A E75B E75C | R17.9 | 07 | H63A H63B H63C |
| | | 12 M64Z | R04.8 | 04 | E75A E75B E75C | | | H63D |
| | | 13 N62A N62B | R04.9 | 04 | E65A E65B E65C | R18 | 23 | Z65A Z65B |
| | | 15 P65B P66B P66C | | | E65D E65E E65F | R19.0 | 06 | G72A G72B |
| | | P67A P67B P67C | R05 | 04 | E65A E65B E65C | R19.1 | 06 | G72A G72B |
| Q98.6 | Pre | A11C | | | E65D E65E E65F | R19.2 | 06 | G72A G72B |
| | | 12 M64Z | R06.0 | 04 | E65A E65B E65C | R19.3 | 06 | G71A G71B G71C |
| | | 13 N62A N62B | | | E65D E65E E65F | R19.4 | 06 | G72A G72B |
| | | 15 P65B P66B P66C | | | S61Z S62Z | R19.5 | 06 | G72A G72B |
| | | P67A P67B P67C | R06.1 | 04 | E65A E65B E65C | R19.6 | 03 | D66A D66B |
| Q98.7 | Pre | A11C | | | E65D E65E E65F | R19.80 | 06 | G72A G72B |
| | | 12 M64Z | R06.2 | 04 | E65A E65B E65C | R19.88 | 06 | G72A G72B |
| | | 13 N62A N62B | | | E65D E65E E65F | R20.0 | 01 | B81A B81B B81C |
| | | 15 P65B P66B P66C | R06.3 | 04 | E65A E65B E65C | R20.1 | 01 | B81A B81B B81C |
| | | P67A P67B P67C | | | E65D E65E E65F | R20.2 | 01 | B81A B81B B81C |
| Q98.8 | Pre | A11C | R06.4 | 04 | E65A E65B E65C | R20.3 | 01 | B81A B81B B81C |
| | | 12 M64Z | | | E65D E65E E65F | R20.8 | 01 | B81A B81B B81C |
| | | 13 N62A N62B | | | S61Z S62Z | R21 | 09 | J67Z |
| | | 15 P65B P66B P66C | R06.5 | 03 | D66A D66B | | 18A | S61Z S62Z |
| | | P67A P67B P67C | R06.6 | 04 | E75A E75B E75C | R22.0 | 09 | J67Z |
| Q98.9 | Pre | A11C | R06.7 | 03 | D66A D66B | R22.1 | 09 | J67Z |
| | | 12 M64Z | R06.80 | 04 | E75A E75B E75C | R22.2 | 09 | J67Z |
| | | 13 N62A N62B | | | P65B P66B P66C | R22.3 | 09 | J67Z |
| | | 15 P65B P66B P66C | | | P67A P67B P67C | R22.4 | 09 | J67Z |
| | | P67A P67B P67C | R06.88 | 04 | E65A E65B E65C | R22.7 | 09 | J67Z |
| Q99.0 | 10 | K64A K64B K64C | | | E65D E65E E65F | R22.9 | 09 | J67Z |
| | 15 | MSPNG SPNG | | | S61Z S62Z | R23.0 | 23 | Z65A Z65B |
| Q99.1 | Pre | A11C | R07.0 | 03 | D66A D66B | R23.1 | 23 | Z65A Z65B |
| | 10 | K64A K64B K64C | R07.1 | 04 | E65A E65B E65C | R23.2 | 23 | Z65A Z65B |
| | 15 | MSPNG SPNG | | | E65D E65E E65F | R23.3 | 16 | Q60A Q60B Q60C |
| Q99.2 | Pre | A11C | R07.2 | 05 | F74A F74B | R23.4 | 09 | J67Z |
| | 15 | MSPNG SPNG | R07.3 | 05 | F74A F74B | R23.8 | 09 | J67Z |
| | 23 | Z65A Z65B | R07.4 | 05 | F74A F74B | R25.0 | 01 | B81A B81B B81C |
| Q99.8 | Pre | A11C | R09.0 | Pre | A11C | R25.1 | 01 | B81A B81B B81C |
| | 12 | M64Z | R09.1 | 04 | E75A E75B E75C | R25.2 | 08 | I71A I71B |
| | 13 | N62A N62B | | | E65A E65B E65C | R25.3 | 01 | B81A B81B B81C |
| | 15 | P65B P66B P66C | R09.2 | 04 | E65D E65E E65F | R25.8 | 01 | B81A B81B B81C |
| | | P67A P67B P67C | | | E75A E75B E75C | R26.0 | 01 | B81A B81B B81C |
| Q99.9 | Pre | A11C | | | P65B P66B P66C | R26.1 | 01 | B81A B81B B81C |
| | 23 | Z65A Z65B | R09.3 | 04 | P67A P67B P67C | R26.2 | 08 | I71A I71B |
| R00.0 | 05 | F66A F66B | | | E65A E65B E65C | R26.3 | 23 | Z64A Z64B Z64C |
| R00.1 | 05 | F66A F66B | R09.8 | 04 | E65D E65E E65F | R26.8 | 01 | B81A B81B B81C |
| R00.2 | 05 | F66A F66B | | | E65A E65B E65C | R27.0 | 01 | B81A B81B B81C |
| R00.3 | 05 | F75A F75B F75C | R10.0 | 06 | G72A G72B | R27.8 | 01 | B81A B81B B81C |
| | | F75D | R10.1 | 06 | G72A G72B | R29.0 | 10 | K62A K62B |
| R00.8 | 05 | F75A F75B F75C | R10.2 | 12 | M64Z | R29.1 | 01 | B81A B81B B81C |
| | | | | | | | 15 | MSPNG SPNG |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|----------------|--------|-----|----------------|--------|-----|----------------|
| R29.2 | 01 | B81A B81B B81C | R48.2 | 19 | U66A U66B U66C | R60.0 | 23 | Z65A Z65B |
| R29.3 | 01 | B81A B81B B81C | | | U66D | R60.1 | 23 | Z65A Z65B |
| R29.4 | 08 | I71A I71B | R48.8 | 19 | U66A U66B U66C | R60.9 | 23 | Z65A Z65B |
| R29.5 | 01 | B81A B81B B81C | | | U66D | R61.0 | 09 | J67Z |
| R29.6 | 01 | B81A B81B B81C | R49.0 | 03 | D66A D66B | | 18A | S61Z S62Z |
| R29.8 | 01 | B81A B81B B81C | R49.1 | 03 | D66A D66B | R61.1 | 09 | J67Z |
| R30.0 | 11 | L64A | R49.2 | 03 | D66A D66B | | 18A | S61Z S62Z |
| R30.1 | 11 | L64A | R49.8 | 03 | D66A D66B | R61.9 | 09 | J67Z |
| R30.9 | 11 | L64A | R50.2 | 18A | S61Z S62Z | | 18A | S61Z S62Z |
| R31 | 11 | L64A | | 18B | T62A T62B T62C | R62.0 | 10 | K62A K62B |
| R32 | 11 | L64A | R50.9 | 18A | S61Z S62Z | | 18A | S61Z S62Z |
| R33 | 11 | L64A | | 18B | T62A T62B T62C | R62.8 | 10 | K62A K62B |
| R34 | 11 | L60A L60B L60C | R50.80 | 18A | S61Z S62Z | | 18A | S61Z S62Z |
| | | L60D L60E L71Z | | 18B | T62A T62B T62C | R62.9 | 10 | K62A K62B |
| R35.0 | 11 | L64A | R50.88 | 18A | S61Z S62Z | | 18A | S61Z S62Z |
| R35.1 | 11 | L64A | | 18B | T62A T62B T62C | R63.0 | 10 | K62A K62B |
| R35.2 | 11 | L64A | R51 | 01 | B77A B77B | R63.1 | 10 | K62A K62B |
| R36 | 11 | L64A | | 18A | S61Z S62Z | R63.2 | 10 | K62A K62B |
| R39.0 | 11 | L64A | R52.0 | 23 | Z65A Z65B | R63.3 | 10 | K62A K62B |
| R39.1 | 11 | L64A | R52.1 | 23 | Z65A Z65B | R63.4 | 10 | K62A K62B |
| R39.2 | 11 | L64A | R52.2 | 23 | Z65A Z65B | | 18A | S61Z S62Z |
| R39.8 | 11 | L64A | R52.9 | 23 | Z65A Z65B | R63.5 | 10 | K62A K62B |
| R40.0 | 01 | B66A B66B B66C | R53 | 18A | S61Z S62Z | R63.6 | 10 | K62A K62B |
| R40.1 | 01 | B66A B66B B66C | | 23 | Z65A Z65B | R63.8 | 10 | K62A K62B |
| R40.2 | 01 | B81A B81B B81C | R54 | 01 | B63A B63B | R64 | 18A | S61Z S62Z |
| | 15 | MSPNG SPNG | R55 | 05 | F73A F73B | | 23 | Z65A Z65B |
| R41.0 | 01 | B81A B81B B81C | R56.0 | 01 | B75Z | R65.0 | Pre | 961Z |
| R41.1 | 23 | Z65A Z65B | R56.8 | 01 | B81A B81B B81C | R65.1 | Pre | 961Z |
| R41.2 | 23 | Z65A Z65B | | 15 | MSPNG SPNG | R65.2 | Pre | 961Z |
| R41.3 | 23 | Z65A Z65B | R57.0 | Pre | A11C | R65.3 | Pre | 961Z |
| R41.8 | 23 | Z65A Z65B | | 05 | F62A F62B F62C | R65.9 | Pre | 961Z |
| R42 | 03 | D61A D61B | | | F62D F66A | R68.0 | 23 | Z65A Z65B |
| R43.0 | 01 | B81A B81B B81C | R57.1 | Pre | A11C | R68.1 | 23 | Z65A Z65B |
| R43.1 | 01 | B81A B81B B81C | | 05 | F62A | R68.2 | 03 | D66A D66B |
| R43.2 | 01 | B81A B81B B81C | | 18B | T01C T60A T60B | R68.3 | 04 | E75A E75B E75C |
| R43.8 | 01 | B81A B81B B81C | | | T60C T60D T60E | R68.8 | 23 | Z65A Z65B |
| R44.0 | 19 | U64A U64B | | | T60F T60G T61A | R69 | Pre | 961Z |
| R44.1 | 02 | C63A C63B C63C | | | T86A | R70.0 | 23 | Z65A Z65B |
| R44.2 | 19 | U64A U64B | R57.2 | | KP KPP SVB | R70.1 | 23 | Z65A Z65B |
| R44.3 | 19 | U64A U64B | | 05 | F62A | R71 | 16 | Q61A Q61B |
| R44.8 | 19 | U64A U64B | | 07 | H63A | R72 | 16 | Q60A Q60B Q60C |
| R45.0 | 19 | U66A U66B U66C | | 15 | P65B P66B P66C | R73.0 | 10 | K62A K62B |
| | | U66D | | | P67A P67B P67C | R73.9 | 10 | K62A K62B |
| R45.1 | 19 | U66A U66B U66C | | 17 | R50A R60A R60B | R74.0 | 23 | Z65A Z65B |
| | | U66D | | | R60C R60D R61A | R74.8 | 23 | Z65A Z65B |
| R45.2 | 23 | Z64A Z64B Z64C | | | R61B R61C R62A | R74.9 | 23 | Z65A Z65B |
| R45.3 | 23 | Z64A Z64B Z64C | | | R62B R62C R63A | R75 | Pre | 961Z |
| R45.4 | 19 | U66A U66B U66C | | | R63B R63C R63D | R76.0 | 16 | Q60A Q60B Q60C |
| | | U66D | | | R63E R63F | R76.1 | 04 | E77A E77B E77C |
| R45.5 | 23 | Z64A Z64B Z64C | | 18A | S61Z S63Z | | | E77D E77E |
| R45.6 | 23 | Z64A Z64B Z64C | | 18B | T01C T60A T60B | R76.2 | 08 | I66A I66B |
| R45.7 | 19 | U66A U66B U66C | | | T60C T60D T60E | R76.8 | 16 | Q60A Q60B Q60C |
| | | U66D | | | T60F T60G T61A | R76.9 | 16 | Q60A Q60B Q60C |
| R45.8 | 23 | Z64A Z64B Z64C | | | T86A | R77.0 | 17 | R61A R61B R61C |
| R46.0 | 23 | Z64A Z64B Z64C | | Pre | A11C | | | R61D |
| R46.1 | 23 | Z64A Z64B Z64C | R57.8 | Pre | A11C | R77.1 | 17 | R61A R61B R61C |
| R46.2 | 23 | Z64A Z64B Z64C | | 05 | F62A | | | R61D |
| R46.3 | 23 | Z64A Z64B Z64C | | 18B | T01C T60A T60B | R77.2 | 17 | R61A R61B R61C |
| R46.4 | 23 | Z64A Z64B Z64C | | | T60C T60D T60E | | | R61D |
| R46.5 | 23 | Z64A Z64B Z64C | | | T60F T60G T61A | R77.9 | 17 | R61A R61B R61C |
| R46.6 | 23 | Z64A Z64B Z64C | | | T86A | | | R61D |
| R46.7 | 23 | Z64A Z64B Z64C | R57.9 | 05 | F73A F73B | R77.80 | 17 | R61A R61B R61C |
| R46.8 | 23 | Z64A Z64B Z64C | R58 | 05 | F75A F75B F75C | | | R61D |
| R47.0 | 01 | B81A B81B B81C | | | F75D | R77.88 | 17 | R61A R61B R61C |
| R47.1 | 01 | B81A B81B B81C | R59.0 | 16 | Q60A Q60B Q60C | | | R61D |
| R47.8 | 01 | B81A B81B B81C | | 18A | S61Z S62Z | R78.0 | Pre | 961Z |
| R48.0 | 19 | U66A U66B U66C | R59.1 | 16 | Q60A Q60B Q60C | R78.1 | 23 | Z65A Z65B |
| | | U66D | | 18A | S61Z S62Z | R78.2 | 23 | Z65A Z65B |
| R48.1 | 19 | U66A U66B U66C | R59.9 | 16 | Q60A Q60B Q60C | R78.3 | 23 | Z65A Z65B |
| | | U66D | | 18A | S61Z S62Z | R78.4 | 23 | Z65A Z65B |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|----------------------------------|--------|-----|----------------------------------|--------|-----|----------------------------------|
| R78.5 | 23 | Z65A Z65B | R87.8 | 23 | Z65A Z65B | | 21A | W61A W61B W61C |
| R78.6 | 23 | Z65A Z65B | R87.9 | 23 | Z65A Z65B | S00.24 | 02 | C62Z |
| R78.7 | 23 | Z65A Z65B | R89.0 | 23 | Z65A Z65B | | 21A | W61A W61B W61C |
| R78.8 | 23 | Z65A Z65B | R89.1 | 23 | Z65A Z65B | S00.28 | 02 | C62Z |
| R78.9 | 23 | Z65A Z65B | R89.2 | 23 | Z65A Z65B | | 21A | W61A W61B W61C |
| R79.0 | 23 | Z65A Z65B | R89.3 | 23 | Z65A Z65B | S00.30 | 09 | J65Z |
| R79.8 | 23 | Z65A Z65B | R89.4 | 23 | Z65A Z65B | | 21A | W61A W61B W61C |
| R79.9 | 23 | Z65A Z65B | R89.5 | 23 | Z65A Z65B | S00.31 | 09 | J65Z |
| R80 | 11 | L64A | R89.6 | 23 | Z65A Z65B | | 21A | W61A W61B W61C |
| R81 | 10 | K60A K60B K60C K60D K60E K60F | R89.7 | 23 | Z65A Z65B | S00.32 | 09 | J67Z |
| R82.0 | 11 | L64A | R89.8 | 23 | Z65A Z65B | | 21A | W61A W61B W61C |
| R82.1 | 23 | Z65A Z65B | R89.9 | 23 | Z65A Z65B | S00.33 | 09 | J67Z |
| R82.2 | 07 | H63A H63B H63C H63D | R90.0 | 01 | B81A B81B B81C | | 21A | W61A W61B W61C |
| R82.3 | 11 | L64A | R90.8 | 01 | B81A B81B B81C | S00.34 | 09 | J65Z |
| R82.4 | 10 | K62A K62B | R91 | 04 | E65A E65B E65C E65D E65E E65F | S00.35 | 09 | J65Z |
| R82.5 | 11 | L64A | R92 | 09 | J67Z | | 21A | W61A W61B W61C |
| R82.6 | 23 | Z65A Z65B | R93.0 | 01 | B81A B81B B81C | S00.38 | 09 | J65Z |
| R82.7 | 11 | L64A | R93.1 | 05 | F66A F66B | | 21A | W61A W61B W61C |
| R82.8 | 11 | L64A | R93.2 | 07 | H64A H64B H64C | S00.40 | 09 | J65Z |
| R82.9 | 11 | L64A | R93.3 | 06 | G72A G72B | | 21A | W61A W61B W61C |
| R83.0 | 01 | B81A B81B B81C | R93.4 | 11 | L64A | S00.41 | 09 | J65Z |
| R83.1 | 01 | B81A B81B B81C | R93.5 | 06 | G72A G72B | | 21A | W61A W61B W61C |
| R83.2 | 01 | B81A B81B B81C | R93.6 | 08 | I76A I76B | S00.42 | 09 | J67Z |
| R83.3 | 01 | B81A B81B B81C | R93.7 | 08 | I76A I76B | | 21A | W61A W61B W61C |
| R83.4 | 01 | B81A B81B B81C | R93.8 | 23 | Z65A Z65B | S00.43 | 09 | J67Z |
| R83.5 | 01 | B81A B81B B81C | R94.0 | 01 | B81A B81B B81C | | 21A | W61A W61B W61C |
| R83.6 | 01 | B81A B81B B81C | | 15 | P65B P66B P66C P67A P67B P67C | S00.44 | 09 | J65Z |
| R83.7 | 01 | B81A B81B B81C | R94.1 | 01 | B81A B81B B81C | S00.45 | 09 | J65Z |
| R83.8 | 01 | B81A B81B B81C | R94.2 | 04 | E75A E75B E75C | | 21A | W61A W61B W61C |
| R83.9 | 01 | B81A B81B B81C | R94.3 | 05 | F75A F75B F75C F75D | S00.48 | 09 | J65Z |
| R84.0 | 23 | Z65A Z65B | R94.4 | 11 | L64A | S00.50 | 09 | J65Z |
| R84.1 | 23 | Z65A Z65B | R94.5 | 07 | H63A H63B H63C H63D | S00.51 | 09 | J65Z |
| R84.2 | 23 | Z65A Z65B | R94.6 | 10 | K64A K64B K64C | | 21A | W61A W61B W61C |
| R84.3 | 23 | Z65A Z65B | R94.7 | 10 | K64A K64B K64C | S00.52 | 09 | J67Z |
| R84.4 | 23 | Z65A Z65B | R94.8 | 11 | L64A | | 21A | W61A W61B W61C |
| R84.5 | 23 | Z65A Z65B | R95.0 | 01 | B81A B81B B81C | S00.53 | 09 | J67Z |
| R84.6 | 23 | Z65A Z65B | | 15 | P65B P66B P66C P67A P67B P67C | S00.54 | 09 | J65Z |
| R84.7 | 23 | Z65A Z65B | R95.9 | 01 | B81A B81B B81C | | 21A | W61A W61B W61C |
| R84.8 | 23 | Z65A Z65B | | 15 | P65B P66B P66C P67A P67B P67C | S00.55 | 09 | J65Z |
| R84.9 | 23 | Z65A Z65B | R96.0 | Pre | 961Z | S00.58 | 09 | J65Z |
| R85.0 | 06 | G72A G72B | R96.1 | Pre | 961Z | | 21A | W61A W61B W61C |
| R85.1 | 06 | G72A G72B | R98 | Pre | 961Z | S00.80 | 09 | J65Z |
| R85.2 | 06 | G72A G72B | R99 | Pre | 961Z | | 21A | W61A W61B W61C |
| R85.3 | 06 | G72A G72B | S00.00 | 21B | X60A X60B X60C | S00.81 | 09 | J65Z |
| R85.4 | 06 | G72A G72B | S00.01 | 21B | X60A X60B X60C | | 15 | P65B P66B P66C P67A P67B P67C |
| R85.5 | 06 | G72A G72B | S00.1 | 02 | C62Z | | 21A | W61A W61B W61C |
| R85.6 | 06 | G72A G72B | | 21A | W61A W61B W61C | S00.82 | 09 | J67Z |
| R85.7 | 06 | G72A G72B | S00.02 | 09 | J67Z | | 21A | W61A W61B W61C |
| R85.8 | 06 | G72A G72B | S00.03 | 09 | J67Z | S00.83 | 09 | J67Z |
| R85.9 | 06 | G72A G72B | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| R86.0 | 12 | M64Z | S00.04 | 09 | J65Z | S00.84 | 09 | J65Z |
| R86.1 | 12 | M64Z | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| R86.2 | 12 | M64Z | S00.05 | 21B | X60A X60B X60C | S00.85 | 09 | J65Z |
| R86.3 | 12 | M64Z | S00.7 | 09 | J65Z | | 15 | P65B P66B P66C P67A P67B P67C |
| R86.4 | 12 | M64Z | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| R86.5 | 12 | M64Z | S00.08 | 21B | X60A X60B X60C | | 21A | W61A W61B W61C |
| R86.6 | 12 | M64Z | S00.20 | 02 | C62Z | S00.88 | 09 | J65Z |
| R86.7 | 12 | M64Z | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| R86.8 | 12 | M64Z | S00.21 | 02 | C62Z | S00.90 | 09 | J65Z |
| R86.9 | 12 | M64Z | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| R87.0 | 23 | Z65A Z65B | S00.22 | 02 | C62Z | S00.91 | 09 | J65Z |
| R87.1 | 23 | Z65A Z65B | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| R87.2 | 23 | Z65A Z65B | S00.23 | 02 | C62Z | S00.92 | 09 | J67Z |
| R87.3 | 23 | Z65A Z65B | | | | | | |
| R87.4 | 23 | Z65A Z65B | | | | | | |
| R87.5 | 23 | Z65A Z65B | | | | | | |
| R87.6 | 13 | N62B | | | | | | |
| R87.7 | 23 | Z65A Z65B | | | | | | |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|--------|-----|----------------|
| S00.93 | 21A | W61A W61B W61C | S01.54 | 21A | W61A W61B W61C | S02.5 | | PTR |
| | 09 | J67Z | | 03 | D40Z D67A D67B | | 03 | D40Z D67A D67B |
| S00.94 | 21A | W61A W61B W61C | | 15 | MSPNG SPNG | | 21A | W61A W61B W61C |
| | 09 | J65Z | | 21A | W61A W61B W61C | S02.7 | | PTR |
| S00.95 | 21A | W61A W61B W61C | S01.55 | 03 | D40Z D67A D67B | | 01 | B79Z |
| | 09 | J65Z | | 15 | MSPNG SPNG | | 21A | W61A W61B W61C |
| | 15 | P65B P66B P66C | S01.59 | 21A | W61A W61B W61C | S02.8 | 01 | B79Z |
| | | P67A P67B P67C | | 03 | D40Z D67A D67B | | 21A | W61A W61B W61C |
| S00.98 | 21A | W61A W61B W61C | | 15 | MSPNG SPNG | S02.9 | 01 | B81A B81B B81C |
| | 09 | J65Z | S01.80 | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| S01.0 | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | S02.60 | | PTR |
| | 21B | X60A X60B X60C | S01.83 | 21B | X60A X60B X60C | | 03 | D40Z D67A D67B |
| S01.1 | 02 | C62Z | | | PTR | | 15 | MSPNG SPNG |
| | 21A | W61A W61B W61C | | 08 | I02A I02B I08A | S02.61 | 21A | W61A W61B W61C |
| S01.7 | 21A | W61A W61B W61C | | | I08B I08C I13A | | 03 | D40Z D67A D67B |
| | 21B | X60A X60B X60C | | | I13B I20A I20C | | 15 | MSPNG SPNG |
| S01.9 | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | S02.62 | 21A | W61A W61B W61C |
| | 21B | X60A X60B X60C | | 21B | X01A X33Z | | | PTR |
| S01.20 | 03 | D65Z | S01.84 | Pre | 961Z | | 03 | D40Z D67A D67B |
| | 21A | W61A W61B W61C | | Pre | 961Z | | 15 | MSPNG SPNG |
| S01.21 | 03 | D65Z | | 21A | W61A W61B W61C | S02.63 | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | S01.85 | Pre | 961Z | | 03 | D40Z D67A D67B |
| S01.22 | 03 | D65Z | | 21A | W61A W61B W61C | | 15 | MSPNG SPNG |
| | 21A | W61A W61B W61C | S01.86 | Pre | 961Z | S02.64 | 21A | W61A W61B W61C |
| S01.23 | 03 | D66A D66B | | 08 | I02A I02B I08A | | 03 | D40Z D67A D67B |
| | 21A | W61A W61B W61C | | | I08B I08C I13A | | 15 | MSPNG SPNG |
| S01.29 | 03 | D66A D66B | | | I13B I20A I20C | | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | | I20D I22Z I32B | S02.65 | 03 | D40Z D67A D67B |
| S01.30 | 03 | D66A D66B | | 21A | W61A W61B W61C | | 15 | MSPNG SPNG |
| | 21A | W61A W61B W61C | S01.87 | 21B | X01A X33Z | | 21A | W61A W61B W61C |
| S01.31 | 03 | D66A D66B | | Pre | 961Z | S02.66 | 03 | D40Z D67A D67B |
| | 21A | W61A W61B W61C | S01.88 | 21A | W61A W61B W61C | | 15 | MSPNG SPNG |
| S01.33 | 03 | D66A D66B | | | PTR | | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | 08 | I02A I02B I08A | S02.67 | | PTR |
| S01.34 | 03 | D66A D66B | | | I08B I08C I13A | | 03 | D40Z D67A D67B |
| | 21A | W61A W61B W61C | | | I13B I20A I20C | | 15 | MSPNG SPNG |
| S01.35 | 03 | D66A D66B | | | I20D I22Z I32B | S02.68 | 21A | W61A W61B W61C |
| | 15 | MSPNG SPNG | | 21A | W61A W61B W61C | | 03 | D40Z D67A D67B |
| | 21A | W61A W61B W61C | S01.89 | 21B | X01A X33Z | | 15 | MSPNG SPNG |
| S01.36 | 03 | D66A D66B | | Pre | 961Z | | 21A | W61A W61B W61C |
| | 15 | MSPNG SPNG | | | PTR | S02.69 | 03 | D40Z D67A D67B |
| | 21A | W61A W61B W61C | | 08 | I02A I02B I08A | | 15 | MSPNG SPNG |
| S01.37 | 03 | D66A D66B | | | I08B I08C I13A | S03.0 | 21A | W61A W61B W61C |
| | 15 | MSPNG SPNG | | | I13B I20A I20C | | 03 | D40Z D67A D67B |
| | 21A | W61A W61B W61C | | | I20D I22Z I32B | | 15 | MSPNG SPNG |
| S01.38 | 03 | D66A D66B | | 21A | W61A W61B W61C | S02.69 | 21A | W61A W61B W61C |
| | 15 | MSPNG SPNG | | 21B | X01A X33Z | | 03 | D40Z D67A D67B |
| | 21A | W61A W61B W61C | S02.0 | Pre | 961Z | | 15 | MSPNG SPNG |
| S01.39 | 03 | D66A D66B | | | PTR | | 21A | W61A W61B W61C |
| | 15 | MSPNG SPNG | | 01 | B79Z | S03.1 | | PTR |
| | 21A | W61A W61B W61C | | 15 | MSPNG SPNG | | 03 | D40Z D67A D67B |
| S01.41 | 21A | W61A W61B W61C | S02.1 | 21A | W61A W61B W61C | S03.1 | 21A | W61A W61B W61C |
| | 21B | X60A X60B X60C | | | PTR | | 08 | I76A I76B |
| S01.42 | 03 | D40Z D67A D67B | | 01 | B79Z | S03.2 | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | 15 | MSPNG SPNG | | 03 | D40Z D67A D67B |
| S01.43 | 03 | D40Z D67A D67B | | 21A | W61A W61B | S03.3 | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | Pre | A11C | | 08 | I76A I76B |
| S01.49 | 21A | W61A W61B W61C | S02.2 | 03 | D65Z | S03.4 | 21A | W61A W61B W61C |
| | 21B | X60A X60B X60C | | 15 | MSPNG SPNG | | 03 | D40Z D67A D67B |
| S01.50 | 03 | D40Z D67A D67B | | 21A | W61A W61B W61C | S03.5 | 21A | W61A W61B W61C |
| | 15 | MSPNG SPNG | S02.3 | | PTR | | 08 | I76A I76B |
| | 21A | W61A W61B W61C | | 01 | B79Z | S04.0 | 21A | W61A W61B W61C |
| S01.51 | 03 | D40Z D67A D67B | | 15 | MSPNG SPNG | | | PTR |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | S04.1 | 01 | B81A B81B B81C |
| S01.52 | 03 | D40Z D67A D67B | S02.4 | Pre | A11C | | 21A | W61A W61B W61C |
| | 15 | MSPNG SPNG | | | PTR | | | PTR |
| | 21A | W61A W61B W61C | | 03 | D40Z D67A D67B | S04.2 | 01 | B71A B71B B71C |
| S01.53 | 03 | D40Z D67A D67B | | 15 | MSPNG SPNG | | 21A | W61A W61B W61C |
| | 15 | MSPNG SPNG | | 21A | W61A W61B W61C | | | PTR |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|----------------|--------|-----|----------------|--------|-----|----------------|
| S04.3 | 01 | B71A B71B B71C | S06.4 | 01 | PTR | S06.38 | Pre | A11C |
| | 21A | W61A W61B W61C | | 15 | B78A B78B | | 01 | PTR |
| S04.4 | 01 | B71A B71B B71C | S06.5 | 21A | W61A W61B W61C | S06.70 | 15 | MSPNG SPNG |
| | 21A | W61A W61B W61C | | Pre | A11C | | 21A | W61A W61B W61C |
| S04.5 | 01 | B71A B71B B71C | S06.6 | 01 | B78A B78B | S06.71 | 15 | MSPNG SPNG |
| | 21A | W61A W61B W61C | | 15 | MSPNG SPNG | | Pre | 961Z |
| S04.6 | 01 | B71A B71B B71C | S06.8 | 21A | W61A W61B W61C | S06.72 | 15 | MSPNG SPNG |
| | 21A | W61A W61B W61C | | Pre | A11C | | Pre | 961Z |
| S04.7 | 03 | D66A D66B | S06.9 | 01 | B78A B78B | S06.73 | 15 | MSPNG SPNG |
| | 21A | W61A W61B W61C | | 15 | MSPNG SPNG | | Pre | 961Z |
| S04.8 | 01 | B71A B71B B71C | S06.20 | 21A | W61A W61B | S06.79 | 15 | MSPNG SPNG |
| | 21A | W61A W61B W61C | | Pre | A11C | | 15 | MSPNG SPNG |
| S04.9 | 01 | B71A B71B B71C | S06.21 | 01 | B81A B81B B81C | S07.0 | Pre | 961Z |
| | 21A | W61A W61B W61C | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| S05.0 | 01 | B71A B71B B71C | S06.22 | 21A | W61A W61B W61C | S07.1 | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | 01 | B81A B81B B81C | | 21B | X60A X60B X60C |
| S05.1 | 02 | C62Z | S06.23 | 15 | MSPNG SPNG | S07.8 | 15 | MSPNG SPNG |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| S05.2 | 02 | C62Z | S06.28 | Pre | A11C | S08.1 | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | 01 | B78A B78B | | 21B | X60A X60B X60C |
| S05.3 | 02 | C01Z C63A C63B | S06.30 | 15 | MSPNG SPNG | S08.9 | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| S05.4 | 21A | W61A W61B W61C | S06.31 | Pre | A11C | S09.0 | 21B | X60A X60B X60C |
| | 02 | C01Z C63A C63B | | 01 | B78A B78B | | 03 | D66A D66B |
| S05.5 | 15 | MSPNG SPNG | S06.32 | 15 | MSPNG SPNG | S09.1 | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 15 | MSPNG SPNG |
| S05.6 | 02 | C63A C63B C63C | S06.33 | Pre | A11C | S09.7 | 21B | X60A X60B X60C |
| | 15 | MSPNG SPNG | | 01 | B78A B78B | | 21B | X60A X60B X60C |
| S05.7 | 21A | W61A W61B W61C | S06.34 | 15 | MSPNG SPNG | S10.0 | 21A | W61A W61B W61C |
| | 02 | C01Z C63A C63B | | 21A | W61A W61B W61C | | 08 | I76A I76B |
| S05.8 | 15 | MSPNG SPNG | S06.38 | Pre | A11C | S10.1 | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | 01 | B81A B81B B81C | | 03 | D66A D66B |
| S05.9 | 02 | C62Z | S06.38 | 15 | MSPNG SPNG | S10.2 | 15 | MSPNG SPNG |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| S06.0 | 01 | B80Z | S06.38 | Pre | A11C | S10.7 | 21B | X60A X60B X60C |
| | 15 | MSPNG SPNG | | 01 | B78A B78B | | 21B | X60A X60B X60C |
| S06.1 | 01 | B78A B78B | S06.38 | 15 | MSPNG SPNG | S10.10 | 09 | J65Z |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| S06.1 | Pre | A11C | S06.38 | Pre | A11C | S10.11 | 21B | X60A X60B X60C |
| | 01 | B78A B78B | | 15 | MSPNG SPNG | | 21B | X60A X60B X60C |
| S06.1 | 15 | MSPNG SPNG | S06.38 | 21A | W61A W61B W61C | S10.12 | 09 | J67Z |
| | 21A | W61A W61B W61C | | Pre | A11C | | 21A | W61A W61B W61C |
| S06.1 | Pre | A11C | S06.38 | 01 | B78A B78B | S10.13 | Pre | 961Z |
| | 01 | B78A B78B | | 15 | MSPNG SPNG | | 09 | J67Z |
| S06.1 | 15 | MSPNG SPNG | S06.38 | 21A | W61A W61B W61C | S10.14 | 21A | W61A W61B W61C |
| | Pre | A11C | | 21A | W61A W61B W61C | | Pre | 961Z |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|--------|-----|----------------|
| | 09 | J65Z | | 21B | X01A X33Z | | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | S11.87 | | | | Pre | A11C |
| S10.18 | 21B | X60A X60B X60C | | 21A | W61A W61B W61C | S12.24 | | PTR |
| S10.80 | 21B | X60A X60B X60C | | Pre | 961Z | | 04 | E66A |
| S10.81 | 21B | X60A X60B X60C | S11.88 | | | | 08 | I10B I68A I68B |
| S10.82 | | PTR | | 08 | I02A I02B I08A | | | I68C I68D I68E |
| | 09 | J67Z | | | I08B I08C I13A | | 15 | MSPNG SPNG |
| | 21A | W61A W61B W61C | | | I13B I20A I20C | | 21A | W61A W61B W61C |
| S10.83 | | PTR | | | I20D I22Z I32B | | Pre | A11C |
| | 09 | J67Z | | 21A | W61A W61B W61C | S12.25 | | PTR |
| | 21A | W61A W61B W61C | | 21B | X01A X33Z | | 04 | E66A |
| S10.84 | | PTR | | Pre | 961Z | | 08 | I10B I68A I68B |
| | 09 | J65Z | S11.89 | | | | | I68C I68D I68E |
| | 21A | W61A W61B W61C | | 08 | I02A I02B I08A | | 15 | MSPNG SPNG |
| S10.85 | 21B | X60A X60B X60C | | | I08B I08C I13A | | 21A | W61A W61B W61C |
| S10.86 | 21B | X60A X60B X60C | | | I13B I20A I20C | | Pre | A11C |
| S10.88 | 21B | X60A X60B X60C | | | I20D I22Z I32B | S13.0 | | PTR |
| S10.90 | 21B | X60A X60B X60C | | 21A | W61A W61B W61C | | 08 | I68A I68B I68C |
| S10.91 | 21B | X60A X60B X60C | | 21B | X01A X33Z | | | I68D I68E |
| S10.92 | | PTR | | Pre | 961Z | | 15 | MSPNG SPNG |
| | 09 | J67Z | S12.0 | | | | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | 04 | E66A | S13.2 | | PTR |
| S10.93 | | PTR | | 08 | I10B I68A I68B | | 08 | I68A I68B I68C |
| | 09 | J67Z | | | I68C I68D I68E | | | I68D I68E |
| | 21A | W61A W61B W61C | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| S10.94 | | PTR | | 21A | W61A W61B | | 21A | W61A W61B W61C |
| | 09 | J65Z | | Pre | A11C | S13.3 | | PTR |
| | 21A | W61A W61B W61C | S12.1 | | | | 08 | I68A I68B I68C |
| S10.95 | 21B | X60A X60B X60C | | 04 | E66A | | | I68D I68E |
| S10.96 | 21B | X60A X60B X60C | | 08 | I10B I68A I68B | | 15 | MSPNG SPNG |
| S10.98 | 21B | X60A X60B X60C | | | I68C I68D I68E | | 21A | W61A W61B W61C |
| S11.01 | | PTR | | 15 | MSPNG SPNG | S13.4 | | PTR |
| | 03 | D66A D66B | | 21A | W61A W61B | | 08 | I68A I68B I68C |
| | 15 | MSPNG SPNG | | Pre | A11C | | | I68D I68E |
| | 21A | W61A W61B W61C | S12.7 | | | | 21A | W61A W61B W61C |
| S11.1 | | PTR | | 04 | E66A | S13.5 | | PTR |
| | 10 | K64A K64B K64C | | 08 | I10B I68A I68B | | 08 | I76A I76B |
| | 15 | MSPNG SPNG | | | I68C I68D I68E | | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | 15 | MSPNG SPNG | S13.6 | | PTR |
| S11.02 | | PTR | | 21A | W61A W61B W61C | | 08 | I68A I68B I68C |
| | 04 | E66A E66B | | Pre | A11C | | | I68D I68E |
| | 15 | MSPNG SPNG | S12.8 | | | | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | 03 | D66A D66B | S13.10 | | PTR |
| S11.7 | | PTR | | 15 | MSPNG SPNG | | 08 | I68A I68B I68C |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | | I68D I68E |
| | 21B | X60A X60B X60C | S12.9 | | | | 15 | MSPNG SPNG |
| S11.9 | | PTR | | 08 | I68A I68B I68C | | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | | I68D I68E | S13.11 | | PTR |
| | 21B | X60A X60B X60C | | 15 | MSPNG SPNG | | 08 | I68A I68B I68C |
| S11.21 | | PTR | | 21A | W61A W61B W61C | | | I68D I68E |
| | 03 | D66A D66B | S12.21 | Pre | A11C | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | | | | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | 04 | E66A | | Pre | A11C |
| S11.22 | | PTR | | 08 | I10B I68A I68B | S13.12 | | PTR |
| | 03 | D66A D66B | | | I68C I68D I68E | | 08 | I68A I68B I68C |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | | I68D I68E |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 15 | MSPNG SPNG |
| S11.80 | | PTR | | Pre | A11C | | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | S12.22 | | | | Pre | A11C |
| | 21B | X60A X60B X60C | | 04 | E66A | S13.13 | | PTR |
| S11.84 | Pre | 961Z | | 08 | I10B I68A I68B | | 08 | I68A I68B I68C |
| | 21A | W61A W61B W61C | | | I68C I68D I68E | | | I68D I68E |
| S11.85 | Pre | 961Z | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| S11.86 | Pre | 961Z | | Pre | A11C | | Pre | A11C |
| | 08 | I02A I02B I08A | S12.23 | | | S13.14 | | PTR |
| | | I08B I08C I13A | | 04 | E66A | | 08 | I68A I68B I68C |
| | | I13B I20A I20C | | 08 | I10B I68A I68B | | | I68D I68E |
| | | I20D I22Z I32B | | | I68C I68D I68E | | 15 | MSPNG SPNG |
| | 21A | W61A W61B W61C | | 15 | MSPNG SPNG | | 21A | W61A W61B W61C |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|--------|-----|----------------|
| S13.15 | Pre | A11C | S14.72 | Pre | 961Z | S15.88 | | PTR |
| | 08 | I68A I68B I68C | | 15 | MSPNG SPNG | | 21A | W61A W61B W61C |
| | | I68D I68E | | 21A | W61A W61B W61C | S16 | 21B | X60A X60B X60C |
| | 15 | MSPNG SPNG | | Pre | 961Z | | 08 | I68A I68B I68C |
| | 21A | W61A W61B W61C | S14.73 | | PTR | | | I68D I68E |
| S13.16 | Pre | A11C | | 15 | MSPNG SPNG | S17.0 | 21A | W61A W61B W61C |
| | | PTR | | 21A | W61A W61B W61C | | | PTR |
| | 08 | I68A I68B I68C | S14.74 | Pre | 961Z | | 15 | MSPNG SPNG |
| | | I68D I68E | | | PTR | | 21A | W61A W61B W61C |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | S17.8 | 21B | X60A X60B X60C |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | | PTR |
| S13.17 | Pre | A11C | S14.75 | Pre | 961Z | | 15 | MSPNG SPNG |
| | | PTR | | | PTR | | 21A | W61A W61B W61C |
| | 08 | I68A I68B I68C | | 15 | MSPNG SPNG | S17.9 | 21B | X60A X60B X60C |
| | | I68D I68E | | 21A | W61A W61B W61C | | | PTR |
| | 15 | MSPNG SPNG | S14.76 | Pre | 961Z | | 15 | MSPNG SPNG |
| | 21A | W61A W61B W61C | | | PTR | | 21A | W61A W61B W61C |
| S13.18 | Pre | A11C | | 15 | MSPNG SPNG | S18 | 21B | X60A X60B X60C |
| | | PTR | | 21A | W61A W61B W61C | | | PTR |
| | 08 | I68A I68B I68C | S14.77 | Pre | 961Z | | 21A | W61A W61B W61C |
| | | I68D I68E | | | PTR | S19.7 | 21B | X60A X60B X60C |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | | PTR |
| S14.0 | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | S19.9 | 21A | W61A W61B W61C |
| | | PTR | S14.78 | Pre | 961Z | | 21B | X60A X60B X60C |
| | 15 | MSPNG SPNG | | | PTR | S19.80 | 21B | X60A X60B X60C |
| | 21A | W61A W61B W61C | | 15 | MSPNG SPNG | | 01 | B81A B81B B81C |
| S14.2 | Pre | B61A B61B B61C | | 21A | W61A W61B W61C | S19.88 | 15 | MSPNG SPNG |
| | | PTR | S15.00 | Pre | 961Z | | 21B | X60A X60B X60C |
| | 01 | B71A B71B B71C | | | PTR | S20.0 | 21B | X60A X60B X60C |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | S20.2 | 21B | X60A X60B X60C |
| S14.3 | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | S20.7 | 21B | X60A X60B X60C |
| | | PTR | S15.01 | 21B | X60A X60B X60C | S20.10 | 21B | X60A X60B X60C |
| | 01 | B71A B71B B71C | | | PTR | S20.11 | 21B | X60A X60B X60C |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | S20.12 | | PTR |
| S14.4 | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 09 | J67Z |
| | | PTR | S15.1 | 21B | X60A X60B X60C | S20.13 | 21A | W61A W61B W61C |
| | 01 | B71A B71B B71C | | | PTR | | | PTR |
| S14.5 | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | S20.14 | 09 | J67Z |
| | | PTR | S15.02 | 21B | X60A X60B X60C | | 21A | W61A W61B W61C |
| | 01 | B71A B71B B71C | | | PTR | S20.16 | | PTR |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | S20.18 | 09 | J65Z |
| S14.6 | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | S20.30 | 21A | W61A W61B W61C |
| | | PTR | S15.2 | 21B | X60A X60B X60C | S20.31 | 21B | X60A X60B X60C |
| | 01 | B71A B71B B71C | | | PTR | S20.32 | 21B | X60A X60B X60C |
| | 21A | W61A W61B W61C | S15.03 | 15 | MSPNG SPNG | | | PTR |
| S14.10 | Pre | B61A B61B B61C | | 21A | W61A W61B W61C | S20.33 | 09 | J67Z |
| | | PTR | S15.3 | 21B | X60A X60B X60C | | 21A | W61A W61B W61C |
| | 15 | MSPNG SPNG | | | PTR | S20.34 | | PTR |
| S14.11 | 21A | W61A W61B W61C | | 15 | MSPNG SPNG | | 09 | J67Z |
| | | PTR | S15.7 | 21A | W61A W61B W61C | S20.36 | 21A | W61A W61B W61C |
| | 15 | MSPNG SPNG | | 21B | X60A X60B X60C | S20.38 | 21B | X60A X60B X60C |
| S14.12 | Pre | B61A B61B B61C | | | PTR | S20.40 | 21B | X60A X60B X60C |
| | | PTR | S15.9 | 21A | W61A W61B W61C | S20.41 | 21B | X60A X60B X60C |
| | 15 | MSPNG SPNG | | 21B | X60A X60B X60C | S20.42 | | PTR |
| S14.13 | 21A | W61A W61B W61C | S15.80 | | PTR | | 09 | J67Z |
| | | PTR | | 01 | B81A B81B B81C | S20.43 | 21A | W61A W61B W61C |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | | PTR |
| S14.70 | Pre | B61A B61B B61C | S15.81 | | PTR | S20.44 | 09 | J67Z |
| | | PTR | | 01 | B81A B81B B81C | | 21A | W61A W61B W61C |
| | 15 | MSPNG SPNG | S15.82 | 15 | MSPNG SPNG | | | PTR |
| S14.71 | Pre | 961Z | | | PTR | S20.46 | 09 | J65Z |
| | | PTR | | 01 | B81A B81B B81C | | 21A | W61A W61B W61C |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 21B | X60A X60B X60C |
| | 21A | W61A W61B W61C | | | PTR | | | PTR |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|--------|----------------|----------------|
| S20.48 | 21B | X60A X60B X60C | | Pre | 961Z | 04 | E66A E66B | |
| S20.80 | 21B | X60A X60B X60C | S21.89 | | PTR | 15 | MSPNG SPNG | |
| S20.81 | 21B | X60A X60B X60C | | 08 | I02A I02B I08A | 21A | W61A W61B W61C | |
| S20.82 | | PTR | | | I08B I08C I13A | S22.21 | | PTR |
| | 09 | J67Z | | | I13B I20A I20C | | 04 | E66A E66B |
| | 21A | W61A W61B W61C | | | I20D I22Z I32B | | 15 | MSPNG SPNG |
| S20.83 | | PTR | | 15 | MSPNG SPNG | S22.22 | 21A | W61A W61B W61C |
| | 09 | J67Z | | 21A | W61A W61B W61C | | | PTR |
| | 21A | W61A W61B W61C | | 21B | X01A X33Z | | 04 | E66A E66B |
| S20.84 | | PTR | | Pre | 961Z | | 15 | MSPNG SPNG |
| | 09 | J65Z | S22.00 | | PTR | | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | 04 | E66A | S22.23 | | PTR |
| S20.86 | 21B | X60A X60B X60C | | 08 | I68A I68B I68C | | 04 | E66A E66B |
| S20.88 | 21B | X60A X60B X60C | | | I68D I68E | | 15 | MSPNG SPNG |
| S21.0 | | PTR | | 15 | MSPNG SPNG | S22.31 | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | | PTR |
| | 21B | X60A X60B X60C | S22.01 | | PTR | | 04 | E66A E66B |
| S21.1 | | PTR | | 04 | E66A | S22.32 | 21A | W61A W61B W61C |
| | 15 | MSPNG SPNG | | 08 | I10B I68A I68B | | | PTR |
| | 21A | W61A W61B W61C | | | I68C I68D I68E | | 04 | E66A E66B |
| | 21B | X60A X60B X60C | | 15 | MSPNG SPNG | S22.40 | 21A | W61A W61B W61C |
| S21.2 | | PTR | S22.1 | | PTR | | | PTR |
| | 15 | MSPNG SPNG | | 04 | E66A | | 04 | E66A E66B |
| | 21A | W61A W61B W61C | | 08 | I10B I68A I68B | S22.41 | 15 | MSPNG SPNG |
| | 21B | X60A X60B X60C | | | I68C I68D I68E | | 21A | W61A W61B W61C |
| S21.7 | | PTR | | 15 | MSPNG SPNG | S22.42 | | PTR |
| | 15 | MSPNG SPNG | S22.02 | | W61A W61B | | 04 | E66A E66B |
| | 21A | W61A W61B W61C | | 04 | E66A | S22.43 | 15 | MSPNG SPNG |
| | 21B | X60A X60B X60C | | 08 | I10B I68A I68B | | 21A | W61A W61B W61C |
| S21.9 | | PTR | | | I68C I68D I68E | | | PTR |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | S22.44 | 04 | E66A E66B |
| | 21A | W61A W61B W61C | | 21A | W61A W61B | | 15 | MSPNG SPNG |
| | 21B | X60A X60B X60C | | | PTR | | 21A | W61A W61B W61C |
| S21.80 | | PTR | S22.03 | | PTR | S22.42 | | PTR |
| | 15 | MSPNG SPNG | | 04 | E66A | | 04 | E66A E66B |
| | 21A | W61A W61B W61C | | 08 | I10B I68A I68B | S22.43 | 21A | W61A W61B W61C |
| | 21B | X60A X60B X60C | | | I68C I68D I68E | | | PTR |
| S21.83 | | PTR | | 15 | MSPNG SPNG | S22.44 | 04 | E66A E66B |
| | 08 | I02A I02B I08A | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| | | I08B I08C I13A | S22.04 | | PTR | | | PTR |
| | | I13B I20A I20C | | 04 | E66A | S23.0 | 08 | I68A I68B I68C |
| | | I20D I22Z I32B | | 08 | I10B I68A I68B | | | I68D I68E |
| | 15 | MSPNG SPNG | | | I68C I68D I68E | | 15 | MSPNG SPNG |
| | 21A | W61A W61B W61C | | 15 | MSPNG SPNG | S23.2 | 21A | W61A W61B W61C |
| | 21B | X01A X33Z | | 21A | W61A W61B W61C | | | PTR |
| S21.84 | Pre | 961Z | S22.05 | | PTR | | 04 | E66A E66B |
| | 21A | W61A W61B W61C | | 04 | E66A | S23.3 | 21A | W61A W61B W61C |
| S21.85 | Pre | 961Z | | 08 | I10B I68A I68B | | | PTR |
| | 21A | W61A W61B W61C | | | I68C I68D I68E | | 08 | I68A I68B I68C |
| S21.86 | Pre | 961Z | | 15 | MSPNG SPNG | S23.4 | | I68D I68E |
| | 04 | E66A | S22.5 | | W61A W61B W61C | | 21A | W61A W61B W61C |
| | 08 | I02A I02B I08A | | | PTR | | | PTR |
| | | I08B I08C I13A | | 04 | E66A | S23.4 | 04 | E75A E75B E75C |
| | | I13B I20A I20C | | 15 | MSPNG SPNG | | 21A | W61A W61B W61C |
| | | I20D I22Z I32B | | 21A | W61A W61B | S23.5 | | PTR |
| | 21A | W61A W61B W61C | | Pre | A11C | | 08 | I76A I76B |
| | 21B | X01A X33Z | S22.06 | | PTR | S23.10 | 21A | W61A W61B W61C |
| S21.87 | | PTR | | 04 | E66A | | | PTR |
| | 15 | MSPNG SPNG | | 08 | I10B I68A I68B | | 08 | I68A I68B I68C |
| | 21A | W61A W61B W61C | | | I68C I68D I68E | | | I68D I68E |
| | Pre | 961Z | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| S21.88 | | PTR | S22.8 | | W61A W61B W61C | S23.11 | 21A | W61A W61B W61C |
| | 08 | I02A I02B I08A | | | PTR | | | PTR |
| | | I08B I08C I13A | | 08 | I76A I76B | | 08 | I68A I68B I68C |
| | | I13B I20A I20C | | 21A | W61A W61B W61C | | | I68D I68E |
| | | I20D I22Z I32B | S22.9 | | PTR | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 08 | I76A I76B | S23.12 | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | | PTR |
| | 21B | X01A X33Z | S22.20 | | PTR | | 08 | I68A I68B I68C |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|--------|-----|----------------|
| S23.13 | 15 | I68D I68E | S24.72 | 15 | PTR | S26.81 | 05 | F75A F75B F75C |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 15 | MSPNG SPNG |
| | 08 | I68A I68B I68C | | Pre | 961Z | | 21A | W61A W61B W61C |
| S23.14 | 15 | I68D I68E | S24.73 | 15 | PTR | S26.82 | 05 | F75A F75B F75C |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 15 | MSPNG SPNG |
| | 08 | I68A I68B I68C | | Pre | 961Z | | 21A | W61A W61B W61C |
| S23.15 | 15 | I68D I68E | S24.74 | 15 | PTR | S26.83 | 05 | F75A F75B F75C |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 15 | MSPNG SPNG |
| | 08 | I68A I68B I68C | | Pre | 961Z | | 21A | W61A W61B W61C |
| S23.16 | 15 | I68D I68E | S24.75 | 15 | PTR | S26.88 | 05 | F75A F75B F75C |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 15 | MSPNG SPNG |
| | 08 | I68A I68B I68C | | Pre | 961Z | | 21A | W61A W61B W61C |
| S23.17 | 15 | I68D I68E | S24.76 | 15 | PTR | S27.0 | 05 | F75A F75B F75C |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 15 | MSPNG SPNG |
| | 08 | I68A I68B I68C | | Pre | 961Z | | 21A | W61A W61B W61C |
| S24.0 | 15 | I68D I68E | S24.77 | 15 | PTR | S27.1 | 04 | E66A E76A E76B |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 15 | MSPNG SPNG |
| | 08 | I68A I68B I68C | | Pre | 961Z | | 21A | W61A W61B W61C |
| S24.2 | 15 | I68D I68E | S25.0 | 15 | PTR | S27.2 | 04 | E66A E76A E76B |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 15 | MSPNG SPNG |
| | 08 | I68A I68B I68C | | Pre | 961Z | | 21A | W61A W61B W61C |
| S24.3 | 15 | I68D I68E | S25.1 | 15 | PTR | S27.4 | 04 | E66A E76A E76B |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 15 | MSPNG SPNG |
| | 08 | I68A I68B I68C | | Pre | 961Z | | 21A | W61A W61B W61C |
| S24.4 | 15 | I68D I68E | S25.2 | 15 | PTR | S27.5 | 04 | E66A E76A E76B |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 15 | MSPNG SPNG |
| | 08 | I68A I68B I68C | | Pre | 961Z | | 21A | W61A W61B W61C |
| S24.5 | 15 | I68D I68E | S25.3 | 15 | PTR | S27.6 | 04 | E66A E76A E76B |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 15 | MSPNG SPNG |
| | 08 | I68A I68B I68C | | Pre | 961Z | | 21A | W61A W61B W61C |
| S24.6 | 15 | I68D I68E | S25.4 | 15 | PTR | S27.7 | 04 | E66A E76A E76B |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 15 | MSPNG SPNG |
| | 08 | I68A I68B I68C | | Pre | 961Z | | 21A | W61A W61B W61C |
| S24.10 | 15 | I68D I68E | S25.5 | 15 | PTR | S27.9 | 04 | E66A E76A E76B |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 15 | MSPNG SPNG |
| | 08 | I68A I68B I68C | | Pre | 961Z | | 21A | W61A W61B W61C |
| S24.11 | 15 | I68D I68E | S25.7 | 15 | PTR | S27.31 | 04 | E66A E75A E75B |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 15 | MSPNG SPNG |
| | 08 | I68A I68B I68C | | Pre | 961Z | | 21A | W61A W61B W61C |
| S24.12 | 15 | I68D I68E | S25.9 | 15 | PTR | S27.32 | 04 | E66A E75A E75B |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 15 | MSPNG SPNG |
| | 08 | I68A I68B I68C | | Pre | 961Z | | 21A | W61A W61B W61C |
| S24.70 | 15 | I68D I68E | S25.80 | 15 | PTR | | | |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | | |
| | 08 | I68A I68B I68C | | Pre | 961Z | | | |
| S24.71 | 15 | I68D I68E | S25.81 | 15 | PTR | | | |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | | |
| | 08 | I68A I68B I68C | | Pre | 961Z | | | |
| S24.77 | 15 | I68D I68E | S25.82 | 15 | PTR | | | |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | | |
| | 08 | I68A I68B I68C | | Pre | 961Z | | | |
| S24.78 | 15 | I68D I68E | S25.88 | 15 | PTR | | | |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | | |
| | 08 | I68A I68B I68C | | Pre | 961Z | | | |
| S24.79 | 15 | I68D I68E | S26.0 | 15 | PTR | | | |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | | |
| | 08 | I68A I68B I68C | | Pre | 961Z | | | |
| S24.80 | 15 | I68D I68E | S26.9 | 15 | PTR | | | |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | | |
| | 08 | I68A I68B I68C | | Pre | 961Z | | | |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|--------|-----|----------------|
| S27.38 | 04 | E66A E66B | S31.1 | 21A | W61A W61B W61C | S32.00 | 04 | PTR |
| | 15 | MSPNG SPNG | | 21B | X60A X60B X60C | | 04 | E66A |
| | 21A | W61A W61B W61C | | | PTR | | 08 | I68A I68B I68C |
| S27.81 | Pre | A11C | S31.2 | 15 | MSPNG SPNG | S32.01 | 15 | MSPNG SPNG |
| | 04 | E75A E75B E75C | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| | 15 | MSPNG SPNG | | 21B | X60A X60B X60C | | | PTR |
| S27.82 | 21A | W61A W61B W61C | S31.3 | 12 | M64Z | S32.1 | 04 | E66A |
| | 04 | E66A E66B | | 21A | W61A W61B W61C | | 08 | I10B I68A I68B |
| | 15 | MSPNG SPNG | | | PTR | | 15 | MSPNG SPNG |
| S27.83 | Pre | A11C | S31.4 | 15 | MSPNG SPNG | S32.2 | 21A | W61A W61B W61C |
| | 04 | E75A E75B E75C | | 21A | W61A W61B W61C | | 08 | I10B I68A I68B |
| | 15 | MSPNG SPNG | | 13 | N62A N62B | | 15 | MSPNG SPNG |
| S27.84 | 21A | W61A W61B W61C | S31.5 | 21A | W61A W61B W61C | S32.02 | 21A | W61A W61B W61C |
| | 06 | G71A G71B G71C | | | PTR | | 08 | I10B I68A I68B |
| | 15 | MSPNG SPNG | | 12 | M64Z | | 15 | MSPNG SPNG |
| S27.88 | 21A | W61A W61B W61C | S31.7 | 21A | W61A W61B W61C | S32.3 | 21A | W61A W61B W61C |
| | Pre | A11C | | | PTR | | 04 | E66A |
| | 04 | E75A E75B E75C | | 13 | N62A N62B | | 08 | I10B I68A I68B |
| S28.0 | 15 | MSPNG SPNG | S31.80 | 21A | W61A W61B W61C | S32.4 | 08 | I10B I68A I68B |
| | 21A | W61A W61B W61C | | | PTR | | 15 | MSPNG SPNG |
| | 04 | E75A E75B E75C | | 15 | MSPNG SPNG | | 21A | W61A W61B W61C |
| S28.1 | 15 | MSPNG SPNG | S31.83 | 21A | W61A W61B W61C | S32.03 | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | | PTR | | 04 | E66A |
| | 04 | E75A E75B E75C | | 08 | I02A I02B I08A | | 08 | I10B I68A I68B |
| S29.0 | 15 | MSPNG SPNG | S31.84 | Pre | 961Z | S32.04 | 08 | I10B I68A I68B |
| | 21A | W61A W61B W61C | | Pre | 961Z | | 15 | MSPNG SPNG |
| | 21B | X60A X60B X60C | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| S29.7 | 08 | I68A I68B I68C | S31.85 | Pre | 961Z | S32.5 | 08 | I10B I68A I68B |
| | 15 | MSPNG SPNG | | 21A | W61A W61B W61C | | 15 | MSPNG SPNG |
| | 21A | W61A W61B W61C | | 08 | I02A I02B I08A | | 21A | W61A W61B W61C |
| S29.80 | 21A | W61A W61B W61C | S31.86 | 08 | I08B I08C I13A | S32.7 | 08 | I10B I68A I68B |
| | 21B | X60A X60B X60C | | | I13B I20A I20C | | 15 | MSPNG SPNG |
| | 01 | B81A B81B B81C | | | I20D I22Z I32B | | 21A | W61A W61B W61C |
| S29.88 | 15 | MSPNG SPNG | S31.87 | 21A | W61A W61B W61C | S32.81 | 04 | E66A |
| | 21B | X60A X60B X60C | | 21B | X01A X33Z | | 08 | I10B I68A I68B |
| | 21B | X60A X60B X60C | | Pre | 961Z | | 15 | MSPNG SPNG |
| S30.0 | 21B | X60A X60B X60C | S31.88 | Pre | 961Z | S32.82 | 15 | MSPNG SPNG |
| | 21B | X60A X60B X60C | | | PTR | | 21A | W61A W61B W61C |
| | 21B | X60A X60B X60C | | 08 | I02A I02B I08A | | 21A | W61A W61B W61C |
| S30.81 | 21B | X60A X60B X60C | S31.89 | 08 | I08B I08C I13A | S32.89 | 21A | W61A W61B W61C |
| | 21B | X60A X60B X60C | | | I13B I20A I20C | | 08 | I60A I60B |
| | 21B | X60A X60B X60C | | | I20D I22Z I32B | | 21A | W61A W61B W61C |
| S30.82 | 09 | J67Z | S31.89 | 15 | MSPNG SPNG | S32.89 | 08 | I10B I68A I68B |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 15 | MSPNG SPNG |
| | 09 | J67Z | | 21B | X01A X33Z | | 21A | W61A W61B W61C |
| S30.83 | 21A | W61A W61B W61C | S31.89 | Pre | 961Z | S32.89 | Pre | A11C |
| | 09 | J67Z | | | PTR | | 08 | I60A I60B |
| | 21A | W61A W61B W61C | | 08 | I02A I02B I08A | | 21A | W61A W61B W61C |
| S30.84 | 09 | J65Z | S31.89 | 08 | I08B I08C I13A | S32.89 | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | | I13B I20A I20C | | 08 | I68A I68B I68C |
| | 21B | X60A X60B X60C | | | I20D I22Z I32B | | 15 | MSPNG SPNG |
| S30.85 | 21B | X60A X60B X60C | S31.89 | 15 | MSPNG SPNG | S32.89 | 21A | W61A W61B W61C |
| | 21B | X60A X60B X60C | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| | 21B | X60A X60B X60C | | 21B | X01A X33Z | | 08 | I60A I60B |
| S30.86 | 21B | X60A X60B X60C | S31.89 | Pre | 961Z | S32.89 | 08 | I60A I60B |
| | 21B | X60A X60B X60C | | | PTR | | | |
| | 21B | X60A X60B X60C | | | PTR | | | |
| S30.88 | 21B | X60A X60B X60C | S31.89 | Pre | 961Z | S32.89 | 08 | I60A I60B |
| | 21B | X60A X60B X60C | | | PTR | | | |
| | 21B | X60A X60B X60C | | | PTR | | | |
| S31.0 | 15 | MSPNG SPNG | S31.89 | Pre | 961Z | S32.89 | 08 | I60A I60B |
| | 15 | MSPNG SPNG | | | PTR | | | |
| | 15 | MSPNG SPNG | | | PTR | | | |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|--------|----------------|----------------|
| S33.0 | 15 | MSPNG SPNG | S34.2 | | B61C | S34.74 | | PTR |
| | 21A | W61A W61B W61C | | 01 | B71A B71B B71C | | 15 | MSPNG SPNG |
| | Pre | A11C | | 15 | MSPNG SPNG | | 21A | W61A W61B W61C |
| S33.2 | 08 | I68A I68B I68C | S34.4 | | PTR | S34.75 | | PTR |
| | | I68D I68E | | 01 | B71A B71B B71C | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 21A | W61A W61B W61C |
| S33.3 | 21A | W61A W61B W61C | S34.5 | | PTR | S34.76 | | PTR |
| | 08 | I68A I68B I68C | | 01 | B71A B71B B71C | | 15 | MSPNG SPNG |
| | | I68D I68E | | 15 | MSPNG SPNG | | 21A | W61A W61B W61C |
| S33.4 | 21A | W61A W61B W61C | S34.6 | | PTR | S34.77 | | PTR |
| | 08 | I68A I68B I68C | | 01 | B71A B71B B71C | | 15 | MSPNG SPNG |
| | | I68D I68E | | 15 | MSPNG SPNG | | 21A | W61A W61B W61C |
| S33.6 | 21A | W61A W61B W61C | S34.8 | | PTR | S35.0 | | PTR |
| | 08 | I68A I68B I68C | | 01 | B71A B71B B71C | | 05 | F75A F75B F75C |
| | | I68D I68E | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| S33.7 | 21A | W61A W61B W61C | S34.10 | | PTR | S35.1 | | PTR |
| | 08 | I68A I68B I68C | | 01 | B71A B71B B71C | | 15 | MSPNG SPNG |
| | | I68D I68E | | 15 | MSPNG SPNG | | 21A | W61A W61B W61C |
| S33.10 | 21A | W61A W61B W61C | S34.11 | | PTR | S35.2 | | PTR |
| | 08 | I68A I68B I68C | | 01 | B71A B71B B71C | | 05 | F75A F75B F75C |
| | | I68D I68E | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| S33.11 | 21A | W61A W61B W61C | S34.18 | | PTR | S35.3 | | PTR |
| | 08 | I68A I68B I68C | | 01 | B71A B71B B71C | | 05 | F75A F75B F75C |
| | | I68D I68E | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| S33.12 | 21A | W61A W61B W61C | S34.30 | | PTR | S35.4 | | PTR |
| | 08 | I68A I68B I68C | | 01 | B71A B71B B71C | | 05 | F75A F75B F75C |
| | | I68D I68E | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| S33.13 | 21A | W61A W61B W61C | S34.31 | | PTR | S35.5 | | PTR |
| | 08 | I68A I68B I68C | | 01 | B71A B71B B71C | | 05 | F75A F75B F75C |
| | | I68D I68E | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| S33.14 | 21A | W61A W61B W61C | S34.38 | | PTR | S35.7 | | PTR |
| | 08 | I68A I68B I68C | | 01 | B71A B71B B71C | | 05 | F75A F75B F75C |
| | | I68D I68E | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| S33.15 | 21A | W61A W61B W61C | S34.70 | | PTR | S35.9 | | PTR |
| | 08 | I68A I68B I68C | | 01 | B71A B71B B71C | | 05 | F75A F75B F75C |
| | | I68D I68E | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| S33.50 | 21A | W61A W61B W61C | S34.71 | | PTR | S35.81 | | PTR |
| | 08 | I68A I68B I68C | | 01 | B71A B71B B71C | | 05 | F75A F75B F75C |
| | | I68D I68E | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| S33.51 | 21A | W61A W61B W61C | S34.72 | | PTR | S35.82 | | PTR |
| | 08 | I68A I68B I68C | | 01 | B71A B71B B71C | | 05 | F75A F75B F75C |
| | | I68D I68E | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| S34.0 | 21A | W61A W61B W61C | S34.73 | | PTR | | | PTR |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | 01 | B81A B81B B81C | |
| | 21A | W61A W61B W61C | | 15 | MSPNG SPNG | 15 | MSPNG SPNG | |
| | Pre | A11C B61A B61B | | Pre | 961Z A11C | | Pre | A11C |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|--------|-----|----------------|
| S35.88 | 15 | MSPNG SPNG | | 07 | H63A H63B H63C | S36.51 | Pre | A11C |
| | | PTR | | | H63D | | | PTR |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 06 | G71A G71B G71C |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| | 21B | X60A X60B X60C | | Pre | A11C | | Pre | A11C |
| | Pre | A11C | S36.14 | | PTR | S36.52 | | PTR |
| S36.00 | | PTR | | 07 | H63A H63B H63C | | 06 | G71A G71B G71C |
| | 16 | Q60A Q60B Q60C | | | H63D | | 15 | MSPNG SPNG |
| | 21A | W61A W61B W61C | | 15 | MSPNG SPNG | | 21A | W61A W61B W61C |
| | Pre | A11C | | 21A | W61A W61B W61C | | Pre | A11C |
| | Pre | A11C | S36.15 | | PTR | S36.53 | | PTR |
| S36.01 | | PTR | | 07 | H63A H63B H63C | | 06 | G71A G71B G71C |
| | 15 | MSPNG SPNG | | | H63D | | 15 | MSPNG SPNG |
| | 16 | Q60A Q60B Q60C | | 07 | H63A H63B H63C | | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | | H63D | | Pre | A11C |
| | Pre | A11C | | 15 | MSPNG SPNG | | Pre | A11C |
| | Pre | A11C | S36.16 | | PTR | S36.54 | | PTR |
| S36.02 | | PTR | | 21A | W61A W61B W61C | | 06 | G71A G71B G71C |
| | 15 | MSPNG SPNG | | Pre | A11C | | 21A | W61A W61B W61C |
| | 16 | Q60A Q60B Q60C | | | PTR | | Pre | A11C |
| | 21A | W61A W61B W61C | | 07 | H63A H63B H63C | | | PTR |
| | Pre | A11C | | | H63D | S36.59 | | PTR |
| | Pre | A11C | | 15 | MSPNG SPNG | | 06 | G71A G71B G71C |
| S36.03 | | PTR | | 21A | W61A W61B W61C | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | Pre | A11C | | 21A | W61A W61B W61C |
| | 16 | Q60A Q60B Q60C | | | PTR | | Pre | A11C |
| | 21A | W61A W61B | | 07 | H64A H64B H64C | | | PTR |
| | Pre | A11C | | 15 | MSPNG SPNG | S36.81 | | PTR |
| | Pre | A11C | S36.17 | | PTR | | 06 | G71A G71B G71C |
| S36.3 | | PTR | | 07 | H64A H64B H64C | | 15 | MSPNG SPNG |
| | 06 | G71A G71B G71C | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | Pre | A11C | | Pre | A11C |
| | Pre | A11C | | | PTR | | | PTR |
| | Pre | A11C | | 15 | MSPNG SPNG | | 06 | G71A G71B G71C |
| S36.04 | | PTR | | 21A | W61A W61B W61C | | 15 | MSPNG SPNG |
| | 16 | Q60A Q60B Q60C | | Pre | A11C | | 21A | W61A W61B W61C |
| | 21A | W61A W61B | | | PTR | S36.82 | | PTR |
| | Pre | A11C | | 07 | H64A H64B H64C | | 06 | G71A G71B G71C |
| | Pre | A11C | | 15 | MSPNG SPNG | | 21A | W61A W61B W61C |
| S36.6 | | PTR | | 21A | W61A W61B W61C | | Pre | A11C |
| | 06 | G71A G71B G71C | | Pre | A11C | | | PTR |
| | 15 | MSPNG SPNG | | | PTR | S36.83 | | PTR |
| | 21A | W61A W61B W61C | | 07 | H62A H62B | | 11 | L68A L68B |
| | Pre | A11C | | 21A | W61A W61B W61C | | 15 | MSPNG SPNG |
| | Pre | A11C | | Pre | A11C | | 21A | W61A W61B W61C |
| S36.7 | | PTR | | | PTR | | Pre | A11C |
| | 06 | G71A G71B G71C | | 07 | H62A H62B | | | PTR |
| | 15 | MSPNG SPNG | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | Pre | A11C | | 21B | X60A X60B X60C |
| | Pre | A11C | | | PTR | | Pre | A11C |
| | Pre | A11C | | 07 | H62A H62B | S37.00 | | PTR |
| S36.08 | | PTR | | 21A | W61A W61B W61C | | 11 | L64A |
| | 16 | Q60A Q60B Q60C | | Pre | A11C | | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | | PTR | | Pre | A11C |
| | Pre | A11C | | 07 | H62A H62B | S37.01 | | PTR |
| | Pre | A11C | | 21A | W61A W61B W61C | | 11 | L64A |
| S36.9 | | PTR | | Pre | A11C | | 21A | W61A W61B W61C |
| | 06 | G71A G71B G71C | | | PTR | | Pre | A11C |
| | 21A | W61A W61B W61C | | 07 | H62A H62B | S37.1 | | PTR |
| | Pre | A11C | | 21A | W61A W61B W61C | | 11 | L68A L68B |
| | Pre | A11C | | Pre | A11C | | 15 | MSPNG SPNG |
| S36.10 | | PTR | | | PTR | | 21A | W61A W61B W61C |
| | 07 | H63A H63B H63C | | 06 | G71A G71B G71C | | Pre | A11C |
| | | H63D | | 15 | MSPNG SPNG | S37.02 | | PTR |
| | 15 | MSPNG SPNG | | 21A | W61A W61B W61C | | 11 | L69A L69B |
| | 21A | W61A W61B W61C | | Pre | A11C | | 15 | MSPNG SPNG |
| | Pre | A11C | | | PTR | | 21A | W61A W61B |
| | Pre | A11C | | 06 | G71A G71B G71C | | Pre | A11C |
| S36.11 | | PTR | | 21A | W61A W61B W61C | | | PTR |
| | 07 | H63A H63B H63C | | Pre | A11C | S37.03 | | PTR |
| | | H63D | | | PTR | | 11 | L69A L69B |
| | 15 | MSPNG SPNG | | 06 | G71A G71B G71C | | 21A | W61A W61B |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | Pre | A11C |
| | Pre | A11C | | Pre | A11C | | | PTR |
| | Pre | A11C | | | PTR | S37.4 | | PTR |
| S36.12 | | PTR | | 06 | G71A G71B G71C | | 13 | N62A N62B |
| | 07 | H63A H63B H63C | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| | | H63D | | Pre | A11C | | Pre | A11C |
| | 15 | MSPNG SPNG | | | PTR | | | PTR |
| | 21A | W61A W61B W61C | | 06 | G71A G71B G71C | S37.5 | | PTR |
| | Pre | A11C | | 15 | MSPNG SPNG | | 13 | N62A N62B |
| | Pre | A11C | | 21A | W61A W61B W61C | | | |
| S36.13 | | PTR | | | | | | |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|------|----------------|------------|-----------|----------------|----------------|----------------|----------------|
| S37.6 | 21A | W61A W61B W61C | S38.0 | 13 | N62A N62B | S41.80 | | PTR |
| | Pre | A11C | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| S37.7 | | PTR | | Pre | A11C | S41.84 | Pre | 961Z |
| | 13 | N62A N62B | 12 | M64Z | 21A | | W61A W61B W61C | |
| | 21A | W61A W61B W61C | 13 | N62A N62B | S41.85 | | Pre | 961Z |
| Pre | A11C | 15 | MSPNG SPNG | 21A | | W61A W61B W61C | | |
| S37.9 | | PTR | S38.1 | 21A | W61A W61B W61C | S41.86 | Pre | 961Z |
| | 12 | M64Z | | Pre | A11C | | 08 | I02A I02B I08A |
| | 13 | N62A N62B | | | PTR | | | I08B I08C I13A |
| S37.20 | 21A | W61A W61B W61C | S38.2 | 15 | MSPNG SPNG | S41.87 | | I13B I20A I20C |
| | Pre | A11C | | 21A | W61A W61B W61C | | | I20D I22Z I32B |
| | | PTR | | 21B | X60A X60B X60C | | 21A | W61A W61B W61C |
| S37.21 | 11 | L68A L68B | S38.3 | Pre | A11C | S41.88 | 21B | X01A X33Z |
| | 21A | W61A W61B W61C | | 12 | M64Z | | Pre | 961Z |
| | Pre | A11C | | 13 | N62A N62B | | 08 | I02A I02B I08A |
| S37.22 | | PTR | S39.0 | 21A | W61A W61B W61C | S41.89 | | I08B I08C I13A |
| | 11 | L68A L68B | | Pre | A11C | | | I13B I20A I20C |
| | 21A | W61A W61B W61C | | 08 | I68A I68B I68C | | 21A | W61A W61B W61C |
| S37.28 | Pre | A11C | S39.6 | 15 | MSPNG SPNG | S42.00 | Pre | 961Z |
| | | PTR | | 21A | W61A W61B W61C | | 08 | I02A I02B I08A |
| | 11 | L68A L68B | | 21B | X60A X60B X60C | | | I08B I08C I13A |
| S37.30 | 21A | W61A W61B W61C | S39.7 | Pre | A11C | S42.01 | | I13B I20A I20C |
| | Pre | A11C | | 12 | M64Z | | 21A | W61A W61B W61C |
| | | PTR | | 13 | N62A N62B | | 21B | X01A X33Z |
| S37.31 | 11 | L64A | S39.9 | 21A | W61A W61B W61C | S42.02 | Pre | 961Z |
| | 21A | W61A W61B W61C | | Pre | A11C | | 08 | I77A I77B |
| | Pre | A11C | | 21B | X60A X60B X60C | | 21A | W61A W61B W61C |
| S37.32 | | PTR | S39.8 | 21A | W61A W61B W61C | S42.03 | 08 | I77A I77B |
| | 11 | L64A | | 21B | X60A X60B X60C | | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | Pre | A11C | | 08 | I77A I77B |
| S37.33 | Pre | A11C | S40.0 | 01 | B81A B81B B81C | S42.3 | 21A | W61A W61B W61C |
| | | PTR | | 15 | MSPNG SPNG | | 08 | I75A I75B I75C |
| | 11 | L68A L68B | | 21B | X60A X60B X60C | | 15 | MSPNG SPNG |
| S37.38 | 21A | W61A W61B W61C | S40.7 | 21B | X60A X60B X60C | S42.7 | 21A | W61A W61B W61C |
| | Pre | A11C | | 21B | X60A X60B X60C | | 08 | I77A I77B |
| | | PTR | | 21B | X60A X60B X60C | | 21A | W61A W61B W61C |
| S37.81 | 11 | L68A L68B | S40.81 | 21B | X60A X60B X60C | S42.8 | Pre | 961Z |
| | 21A | W61A W61B W61C | | 09 | J67Z | | 08 | I77A I77B |
| | Pre | A11C | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| S37.82 | | PTR | S40.82 | | PTR | S42.09 | | PTR |
| | 10 | K64A K64B K64C | | 09 | J67Z | | 08 | I77A I77B |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| S37.83 | Pre | A11C | S40.84 | | PTR | S42.9 | 08 | I75A I75B I75C |
| | | PTR | | 09 | J65Z | | 21A | W61A W61B W61C |
| | 12 | M64Z | | 21A | W61A W61B W61C | | 08 | I77A I77B |
| S37.84 | 21A | W61A W61B W61C | S40.86 | 21A | W61A W61B W61C | S42.10 | 21A | W61A W61B W61C |
| | Pre | A11C | | 21B | X60A X60B X60C | | 08 | I77A I77B |
| | | PTR | | 21B | X60A X60B X60C | | 21A | W61A W61B W61C |
| S37.88 | 12 | M64Z | S41.0 | 21B | X60A X60B X60C | S42.11 | Pre | 961Z |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 08 | I77A I77B |
| | Pre | A11C | | 21B | X60A X60B X60C | | 21A | W61A W61B W61C |
| S37.88 | | PTR | S41.1 | | PTR | S42.12 | 08 | I77A I77B |
| | 12 | M64Z | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | 21B | X60A X60B X60C | | 08 | I77A I77B |
| S37.88 | Pre | A11C | S41.7 | | PTR | S42.12 | 21A | W61A W61B W61C |
| | | PTR | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| | 12 | M64Z | | 21B | X60A X60B X60C | | 08 | I77A I77B |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|--------|-----|----------------|
| S42.13 | | PTR | | 21A | W61A W61B W61C | | 21B | X60A X60B X60C |
| | 08 | I77A I77B | S43.4 | | PTR | S46.0 | | PTR |
| | 21A | W61A W61B W61C | | 08 | I77A I77B | | 08 | I77A I77B |
| S42.14 | | PTR | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| | 08 | I77A I77B | S43.5 | | PTR | S46.1 | | PTR |
| | 21A | W61A W61B W61C | | 08 | I77A I77B | | 08 | I77A I77B |
| S42.19 | | PTR | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| | 08 | I76A I76B | S43.6 | | PTR | S46.2 | | PTR |
| | 21A | W61A W61B W61C | | 04 | E75A E75B E75C | | 08 | I77A I77B |
| S42.20 | | PTR | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| | 08 | I75A I75B I75C | S43.7 | | PTR | S46.3 | | PTR |
| | 21A | W61A W61B W61C | | 08 | I77A I77B | | 08 | I77A I77B |
| S42.21 | | PTR | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| | 08 | I75A I75B I75C | S43.08 | | PTR | S46.7 | | PTR |
| | 15 | MSPNG SPNG | | 08 | I77A I77B | | 08 | I77A I77B |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| S42.22 | | PTR | | 01 | B71A B71B B71C | | 08 | I77A I77B |
| | 08 | I75A I75B I75C | S44.0 | | PTR | S46.8 | | PTR |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| S42.23 | | PTR | | 01 | B71A B71B B71C | | 08 | I77A I77B |
| | 08 | I75A I75B I75C | S44.1 | | PTR | S46.9 | | PTR |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| S42.24 | | PTR | | 01 | B71A B71B B71C | | 21A | W61A W61B W61C |
| | 08 | I75A I75B I75C | S44.2 | | PTR | S47 | | PTR |
| | 21A | W61A W61B W61C | | 01 | B71A B71B B71C | | 15 | MSPNG SPNG |
| S42.29 | | PTR | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| | 08 | I75A I75B I75C | S44.3 | | PTR | S48.0 | | PTR |
| | 15 | MSPNG SPNG | | 01 | B71A B71B B71C | | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | S44.4 | | PTR | | 21B | X60A X60B X60C |
| S42.40 | | PTR | | 01 | B71A B71B B71C | | 21B | X60A X60B X60C |
| | 08 | I77A I77B | | 21A | W61A W61B W61C | | 21B | X60A X60B X60C |
| | 21A | W61A W61B W61C | S44.5 | | PTR | S48.1 | | PTR |
| S42.41 | | PTR | | 01 | B71A B71B B71C | | 21A | W61A W61B W61C |
| | 08 | I77A I77B | | 21A | W61A W61B W61C | | 21B | X60A X60B X60C |
| | 21A | W61A W61B W61C | S44.7 | | PTR | S48.9 | | PTR |
| S42.42 | | PTR | | 01 | B71A B71B B71C | | 21A | W61A W61B W61C |
| | 08 | I77A I77B | | 21A | W61A W61B W61C | | 21B | X60A X60B X60C |
| | 21A | W61A W61B W61C | S44.8 | | PTR | S49.7 | | PTR |
| S42.43 | | PTR | | 01 | B71A B71B B71C | | 21A | W61A W61B W61C |
| | 08 | I77A I77B | | 21A | W61A W61B W61C | | 21B | X60A X60B X60C |
| | 21A | W61A W61B W61C | S44.9 | | PTR | S49.8 | | PTR |
| S42.44 | | PTR | | 01 | B71A B71B B71C | | 21B | X60A X60B X60C |
| | 08 | I77A I77B | | 21A | W61A W61B W61C | | 21B | X60A X60B X60C |
| | 21A | W61A W61B W61C | S45.0 | | PTR | S50.0 | | PTR |
| S42.45 | | PTR | | 15 | MSPNG SPNG | | 21B | X60A X60B X60C |
| | 08 | I77A I77B | | 21A | W61A W61B W61C | | 21B | X60A X60B X60C |
| | 21A | W61A W61B W61C | S45.1 | | PTR | S50.1 | | PTR |
| S42.49 | | PTR | | 15 | MSPNG SPNG | | 21B | X60A X60B X60C |
| | 08 | I77A I77B | | 21A | W61A W61B W61C | | 21B | X60A X60B X60C |
| | 21A | W61A W61B W61C | S45.2 | | PTR | S50.7 | | PTR |
| S43.00 | | PTR | | 15 | MSPNG SPNG | | 21B | X60A X60B X60C |
| | 08 | I77A I77B | | 21A | W61A W61B W61C | | 21B | X60A X60B X60C |
| | 21A | W61A W61B W61C | S45.3 | | PTR | S50.9 | | PTR |
| S43.01 | | PTR | | 15 | MSPNG SPNG | | 21B | X60A X60B X60C |
| | 08 | I77A I77B | | 21A | W61A W61B W61C | | 21B | X60A X60B X60C |
| | 21A | W61A W61B W61C | S45.7 | | PTR | S50.81 | | PTR |
| S43.1 | | PTR | | 15 | MSPNG SPNG | | 21B | X60A X60B X60C |
| | 08 | I77A I77B | | 21A | W61A W61B W61C | | 21B | X60A X60B X60C |
| | 21A | W61A W61B W61C | S45.8 | | PTR | S50.82 | | PTR |
| S43.02 | | PTR | | 15 | MSPNG SPNG | | 09 | J67Z |
| | 08 | I77A I77B | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | S45.9 | | PTR | S50.83 | | PTR |
| S43.2 | | PTR | | 15 | MSPNG SPNG | | 09 | J67Z |
| | 08 | I77A I77B | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | S45.9 | | PTR | S50.84 | | PTR |
| S43.03 | | PTR | | 15 | MSPNG SPNG | | 09 | J65Z |
| | 08 | I77A I77B | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | S45.9 | | PTR | S50.86 | | PTR |
| S43.3 | | PTR | | 15 | MSPNG SPNG | | 21B | X60A X60B X60C |
| | 08 | I77A I77B | | 21A | W61A W61B W61C | | 21B | X60A X60B X60C |
| | 21A | W61A W61B W61C | | 21B | X60A X60B X60C | | 21B | X60A X60B X60C |
| | 08 | I77A I77B | | 15 | MSPNG SPNG | | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 21B | X60A X60B X60C |
| | 08 | I77A I77B | | 21B | X60A X60B X60C | | 21B | X60A X60B X60C |
| | 21A | W61A W61B W61C | | 15 | MSPNG SPNG | | 21A | W61A W61B W61C |
| | 08 | I77A I77B | | 21A | W61A W61B W61C | | 21B | X60A X60B X60C |
| | 21A | W61A W61B W61C | | 21B | X60A X60B X60C | | Pre | 961Z |
| | 08 | I77A I77B | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|-------|-----|----------------|
| S51.85 | Pre | 961Z | S52.21 | | PTR | | 01 | B71A B71B B71C |
| | 21A | W61A W61B W61C | | 08 | I74A I74B | | 21A | W61A W61B W61C |
| S51.86 | Pre | 961Z | | 21A | W61A W61B W61C | S54.2 | | PTR |
| | 08 | I02A I02B I08A | S52.30 | | PTR | | 01 | B71A B71B B71C |
| | | I08B I08C I13A | | 08 | I74A I74B | | 21A | W61A W61B W61C |
| | | I13B I20A I20C | | 21A | W61A W61B W61C | S54.3 | | PTR |
| | | I20D I22Z I32B | S52.31 | | PTR | | 01 | B71A B71B B71C |
| | 21A | W61A W61B W61C | | 08 | I74A I74B | | 21A | W61A W61B W61C |
| | 21B | X01A X33Z | | 21A | W61A W61B W61C | S54.7 | | PTR |
| S51.87 | | PTR | S52.50 | | PTR | | 01 | B71A B71B B71C |
| | 21A | W61A W61B W61C | | 08 | I74A I74B | | 21A | W61A W61B W61C |
| | Pre | 961Z | | 21A | W61A W61B W61C | S54.8 | | PTR |
| S51.88 | | PTR | S52.51 | | PTR | | 01 | B71A B71B B71C |
| | 08 | I02A I02B I08A | | 08 | I74A I74B | | 21A | W61A W61B W61C |
| | | I08B I08C I13A | | 21A | W61A W61B W61C | S54.9 | | PTR |
| | | I13B I20A I20C | S52.52 | | PTR | | 01 | B71A B71B B71C |
| | | I20D I22Z I32B | | 08 | I74A I74B | | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | S55.0 | | PTR |
| | 21B | X01A X33Z | S52.59 | | PTR | | 15 | MSPNG SPNG |
| | Pre | 961Z | | 08 | I74A I74B | | 21A | W61A W61B W61C |
| S51.89 | | PTR | S53.0 | | PTR | | 21B | X60A X60B X60C |
| | 08 | I02A I02B I08A | | 21A | W61A W61B W61C | S55.1 | | PTR |
| | | I08B I08C I13A | | 08 | I77A I77B | | 15 | MSPNG SPNG |
| | | I13B I20A I20C | S53.2 | | PTR | | 21A | W61A W61B W61C |
| | | I20D I22Z I32B | | 21A | W61A W61B W61C | S55.2 | | PTR |
| | 21A | W61A W61B W61C | | 08 | I74A I74B | | 15 | MSPNG SPNG |
| | 21B | X01A X33Z | S53.3 | | PTR | | 21A | W61A W61B W61C |
| | Pre | 961Z | | 08 | I74A I74B | | 21B | X60A X60B X60C |
| S52.00 | | PTR | | 21A | W61A W61B W61C | S55.7 | | PTR |
| | 08 | I74A I74B | S53.10 | | PTR | | 15 | MSPNG SPNG |
| | 21A | W61A W61B W61C | | 08 | I77A I77B | | 21A | W61A W61B W61C |
| S52.01 | | PTR | | 21A | W61A W61B W61C | | 21B | X60A X60B X60C |
| | 08 | I74A I74B | S53.11 | | PTR | S55.8 | | PTR |
| | 21A | W61A W61B W61C | | 08 | I77A I77B | | 15 | MSPNG SPNG |
| S52.02 | | PTR | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| | 08 | I74A I74B | S53.12 | | PTR | | 21B | X60A X60B X60C |
| | 21A | W61A W61B W61C | | 08 | I77A I77B | S55.9 | | PTR |
| S52.4 | | PTR | | 21A | W61A W61B W61C | | 15 | MSPNG SPNG |
| | 08 | I74A I74B | S53.13 | | PTR | | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | 08 | I77A I77B | S56.0 | | PTR |
| S52.6 | | PTR | | 21A | W61A W61B W61C | | 08 | I02A I02B I32A |
| | 08 | I74A I74B | S53.14 | | PTR | | | I32B I32C I32D |
| | 21A | W61A W61B W61C | | 08 | I77A I77B | | | I74A I74B |
| S52.7 | | PTR | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| | 08 | I77A I77B | S53.18 | | PTR | S56.1 | | PTR |
| | 21A | W61A W61B W61C | | 08 | I77A I77B | | 08 | I02A I02B I32A |
| S52.8 | | PTR | | 21A | W61A W61B W61C | | | I32B I32C I32D |
| | 08 | I74A I74B | S53.40 | | PTR | | | I74A I74B |
| | 21A | W61A W61B W61C | | 08 | I74A I74B | | 21A | W61A W61B W61C |
| S52.09 | | PTR | | 21A | W61A W61B W61C | S56.2 | | PTR |
| | 08 | I74A I74B | S53.41 | | PTR | | 08 | I74A I74B |
| | 21A | W61A W61B W61C | | 08 | I74A I74B | | 21A | W61A W61B W61C |
| S52.9 | | PTR | | 21A | W61A W61B W61C | S56.3 | | PTR |
| | 08 | I74A I74B | S53.42 | | PTR | | 08 | I02A I02B I32A |
| | 21A | W61A W61B W61C | | 08 | I74A I74B | | | I32B I32C I32D |
| S52.10 | | PTR | | 21A | W61A W61B W61C | | | I74A I74B |
| | 08 | I74A I74B | S53.43 | | PTR | | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | 08 | I74A I74B | S56.4 | | PTR |
| S52.11 | | PTR | | 21A | W61A W61B W61C | | 08 | I02A I02B I32A |
| | 08 | I74A I74B | S53.44 | | PTR | | | I32B I32C I32D |
| | 21A | W61A W61B W61C | | 08 | I74A I74B | | | I74A I74B |
| S52.12 | | PTR | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| | 08 | I74A I74B | S53.48 | | PTR | S56.5 | | PTR |
| | 21A | W61A W61B W61C | | 08 | I74A I74B | | 08 | I74A I74B |
| S52.19 | | PTR | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| | 08 | I74A I74B | S54.0 | | PTR | | 08 | I74A I74B |
| | 21A | W61A W61B W61C | | 01 | B71A B71B B71C | S56.7 | | PTR |
| S52.20 | | PTR | | 21A | W61A W61B W61C | | 08 | I74A I74B |
| | 08 | I74A I74B | S54.1 | | PTR | | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | | | | | |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|--------|-----|----------------|
| S56.8 | | PTR | S61.86 | Pre | 961Z | | 08 | I74A I74B |
| | 08 | I74A I74B | | 08 | I02A I02B I08A | S62.20 | 21A | W61A W61B W61C |
| S57.0 | 21A | W61A W61B W61C | | | I08B I08C I13A | | 08 | I02A I02B I32A |
| | | PTR | | | I13B I20A I20C | | | I32B I32C I32D |
| | 15 | MSPNG SPNG | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | 21B | X01A X33Z | S62.21 | 08 | I02A I02B I32A |
| S57.8 | 21B | X60A X60B X60C | S61.87 | | PTR | | | I32B I32C I32D |
| | | PTR | | 21A | W61A W61B W61C | | 08 | I02A I02B I32A |
| | 15 | MSPNG SPNG | | Pre | 961Z | S62.22 | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | S61.88 | | PTR | | 08 | I02A I02B I32A |
| S57.9 | 21B | X60A X60B X60C | | 08 | I02A I02B I08A | | 21A | W61A W61B W61C |
| | | PTR | | | I08B I08C I13A | S62.23 | 08 | I02A I02B I32A |
| | 15 | MSPNG SPNG | | | I13B I20A I20C | | | I32B I32C I32D |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| S58.0 | 21B | X60A X60B X60C | | 21B | X01A X33Z | S62.24 | 08 | I02A I02B I32A |
| | | PTR | | Pre | 961Z | | | I32B I32C I32D |
| | 21A | W61A W61B W61C | S61.89 | | PTR | | 21A | W61A W61B W61C |
| S58.1 | 21B | X60A X60B X60C | | 08 | I02A I02B I08A | S62.25 | 08 | I02A I02B I32A |
| | | PTR | | | I08B I08C I13A | | | I32B I32C I32D |
| | 21A | W61A W61B W61C | | | I13B I20A I20C | | 21A | W61A W61B W61C |
| S58.9 | 21B | X60A X60B X60C | | 21A | W61A W61B W61C | | 08 | I02A I02B I32A |
| | | PTR | | 21B | X01A X33Z | S62.26 | | I32B I32C I32D |
| | 21A | W61A W61B W61C | | Pre | 961Z | | 21A | W61A W61B W61C |
| S59.7 | 21B | X60A X60B X60C | S62.0 | | PTR | S62.30 | 08 | I02A I02B I32A |
| | | PTR | | 08 | I74A I74B | | | I32B I32C I32D |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| S59.8 | 21B | X60A X60B X60C | | | PTR | S62.31 | 08 | I02A I02B I32A |
| S59.9 | | PTR | S62.4 | | I02A I02B I32A | | | I32B I32C I32D |
| S60.0 | 21B | X60A X60B X60C | | 08 | I32B I32C I32D | | 21A | W61A W61B W61C |
| S60.1 | 21B | X60A X60B X60C | | | I74A I74B | S62.32 | 08 | I02A I02B I32A |
| S60.2 | 21B | X60A X60B X60C | | 21A | W61A W61B W61C | | | I32B I32C I32D |
| S60.7 | 21B | X60A X60B X60C | S62.7 | | PTR | | 21A | W61A W61B W61C |
| S60.9 | 21B | X60A X60B X60C | | 08 | I02A I02B I32A | S62.33 | 08 | I02A I02B I32A |
| S60.81 | 21B | X60A X60B X60C | | | I32B I32C I32D | | | I32B I32C I32D |
| S60.82 | | PTR | | | I74A I74B | | 21A | W61A W61B W61C |
| | 09 | J67Z | | 21A | W61A W61B W61C | S62.34 | 08 | I02A I02B I32A |
| S60.83 | 21A | W61A W61B W61C | S62.8 | | PTR | | | I32B I32C I32D |
| | | PTR | | 08 | I02A I02B I32A | S62.35 | 21A | W61A W61B W61C |
| | 09 | J67Z | | | I32B I32C I32D | | | I74A I74B |
| S60.84 | 21A | W61A W61B W61C | | | I74A I74B | S62.36 | 08 | I02A I02B I32A |
| | | PTR | | 15 | MSPNG SPNG | | | I32B I32C I32D |
| | 09 | J65Z | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| S60.86 | 21A | W61A W61B W61C | S62.10 | | PTR | S62.37 | 08 | I02A I02B I32A |
| S60.88 | 21B | X60A X60B X60C | | 08 | I74A I74B | | | I32B I32C I32D |
| S61.0 | 21B | X60A X60B X60C | | 21A | W61A W61B W61C | S62.38 | 21A | W61A W61B W61C |
| | | PTR | | | PTR | | 08 | I02A I02B I32A |
| | 21A | W61A W61B W61C | S62.11 | | I74A I74B | | | I32B I32C I32D |
| S61.1 | 21B | X05Z X60A X60B | | 21A | W61A W61B W61C | S62.39 | 21A | W61A W61B W61C |
| | | X60C | | | PTR | | 08 | I02A I02B I32A |
| | | PTR | S62.12 | | I74A I74B | S62.50 | | I32B I32C I32D |
| | 21A | W61A W61B W61C | | 08 | I74A I74B | | 21A | W61A W61B W61C |
| S61.7 | 21B | X05Z X60A X60B | | 21A | W61A W61B W61C | | 08 | I02A I02B I32A |
| | | X60C | S62.13 | | PTR | S62.51 | | I32B I32C I32D |
| | | PTR | | 08 | I74A I74B | | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | S62.14 | | W61A W61B W61C | | 08 | I02A I02B I32A |
| S61.9 | 21B | X60A X60B X60C | | 08 | I74A I74B | | | I32B I32C I32D |
| | | PTR | S62.15 | | W61A W61B W61C | S62.52 | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | 08 | I74A I74B | | 08 | I02A I02B I32A |
| S61.80 | 21B | X05Z X60A X60B | S62.16 | | PTR | | | I32B I32C I32D |
| | | X60C | | 08 | I74A I74B | | 21A | W61A W61B W61C |
| | | PTR | | 21A | W61A W61B W61C | S62.60 | 08 | I02A I02B I32A |
| | 21A | W61A W61B W61C | S62.17 | | PTR | | | I32B I32C I32D |
| S61.84 | Pre | 961Z | | 08 | I74A I74B | | 21A | W61A W61B W61C |
| S61.85 | 21A | W61A W61B W61C | S62.19 | | W61A W61B W61C | | 08 | I02A I02B I32A |
| | Pre | 961Z | | | PTR | | | I32B I32C I32D |
| | 21A | W61A W61B W61C | | | | | | |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|---|--------|-----|---|-------|-------|------------------------|
| S62.61 | 21A | I74A I74B W61A W61B W61C PTR | S63.12 | 21A | W61A W61B W61C PTR | S64.9 | 01 | PTR B82Z |
| | 08 | I02A I02B I32A I32B I32C I32D I74A I74B | | 08 | I02A I02B I32A I32B I32C I32D I74A I74B | | S65.0 | 21A |
| S62.62 | 21A | W61A W61B W61C PTR | S63.50 | 21A | W61A W61B W61C PTR | S65.1 | 21A | W61A W61B W61C PTR |
| | 08 | I02A I02B I32A I32B I32C I32D I74A I74B | | 08 | I74A I74B | | 21B | X60A X60B X60C PTR |
| S62.63 | 21A | W61A W61B W61C PTR | S63.51 | 21A | W61A W61B W61C PTR | S65.2 | 15 | MSPNG SPNG |
| | 08 | I02A I02B I32A I32B I32C I32D I74A I74B | | 08 | I02A I02B I32A I32B I32C I32D I74A I74B | | 21A | W61A W61B W61C PTR |
| S63.00 | 21A | W61A W61B W61C PTR | S63.52 | 21A | W61A W61B W61C PTR | S65.3 | 21A | W61A W61B W61C PTR |
| | 08 | I02A I02B I32A I32B I32C I32D I74A I74B | | 08 | I02A I02B I32A I32B I32C I32D I74A I74B | | 21B | X05Z X60A X60B X60C |
| S63.01 | 21A | W61A W61B W61C PTR | S63.53 | 21A | W61A W61B W61C PTR | S65.4 | 15 | MSPNG SPNG |
| | 08 | I74A I74B | | 08 | I02A I02B I32A I32B I32C I32D I74A I74B | | 21A | W61A W61B W61C PTR |
| S63.02 | 21A | W61A W61B W61C PTR | S63.58 | 21A | W61A W61B W61C PTR | S65.5 | 15 | MSPNG SPNG |
| | 08 | I74A I74B | | 08 | I02A I02B I32A I32B I32C I32D I74A I74B | | 21A | W61A W61B W61C PTR |
| S63.2 | 21A | W61A W61B W61C PTR | S63.60 | 21A | W61A W61B W61C PTR | S65.7 | 15 | MSPNG SPNG |
| | 08 | I02A I02B I32A I32B I32C I32D I74A I74B | | 08 | I02A I02B I32A I32B I32C I32D I74A I74B | | 21A | W61A W61B W61C PTR |
| S63.03 | 21A | W61A W61B W61C PTR | S63.61 | 21A | W61A W61B W61C PTR | S65.8 | 15 | MSPNG SPNG |
| | 08 | I02A I02B I32A I32B I32C I32D I74A I74B | | 08 | I02A I02B I32A I32B I32C I32D I74A I74B | | 21A | W61A W61B W61C PTR |
| S63.3 | 21A | W61A W61B W61C PTR | S63.62 | 21A | W61A W61B W61C PTR | S65.9 | 15 | MSPNG SPNG |
| | 08 | I02A I02B I32A I32B I32C I32D I74A I74B | | 08 | I02A I02B I32A I32B I32C I32D I74A I74B | | 21A | W61A W61B W61C PTR |
| S63.04 | 21A | W61A W61B W61C PTR | S63.68 | 21A | W61A W61B W61C PTR | S66.0 | 15 | MSPNG SPNG |
| | 08 | I02A I02B I32A I32B I32C I32D I74A I74B | | 08 | I02A I02B I32A I32B I32C I32D I74A I74B | | 21A | W61A W61B W61C PTR |
| S63.4 | 21A | W61A W61B W61C PTR | S64.0 | 21A | W61A W61B W61C PTR | S66.1 | 08 | I74A I74B |
| | 08 | I02A I02B I32A I32B I32C I32D I74A I74B | | 08 | I02A I02B I32A I32B I32C I32D I74A I74B | | 21A | W61A W61B W61C PTR |
| S63.7 | 21A | W61A W61B W61C PTR | S64.1 | 21A | W61A W61B W61C PTR | S66.2 | 08 | I74A I74B |
| | 08 | I02A I02B I32A I32B I32C I32D I74A I74B | | 21A | W61A W61B W61C PTR | | 21A | W61A W61B W61C PTR |
| S63.08 | 21A | W61A W61B W61C PTR | S64.2 | 21A | W61A W61B W61C PTR | S66.3 | 08 | I74A I74B |
| | 08 | I02A I02B I32A I32B I32C I32D I74A I74B | | 01 | B82Z | | 21A | W61A W61B W61C PTR |
| S63.10 | 21A | W61A W61B W61C PTR | S64.3 | 21A | W61A W61B W61C PTR | S66.4 | 08 | I74A I74B |
| | 08 | I02A I02B I32A I32B I32C I32D I74A I74B | | 01 | B82Z | | 21A | W61A W61B W61C PTR |
| S63.11 | 21A | W61A W61B W61C PTR | S64.4 | 21A | W61A W61B W61C PTR | S66.5 | 08 | I74A I74B |
| | 08 | I02A I02B I32A I32B I32C I32D I74A I74B | | 01 | B82Z | | 21A | W61A W61B W61C PTR |
| S63.11 | 21A | W61A W61B W61C PTR | S64.7 | 21A | W61A W61B W61C PTR | S66.6 | 08 | I74A I74B |
| | 08 | I02A I02B I32A I32B I32C I32D I74A I74B | | 01 | B82Z | | 21A | W61A W61B W61C PTR |
| S63.11 | 21A | W61A W61B W61C PTR | S64.8 | 21A | W61A W61B W61C PTR | S66.7 | 08 | I74A I74B |
| | 08 | I02A I02B I32A I32B I32C I32D I74A I74B | | 01 | B82Z | | 21A | W61A W61B W61C PTR |
| S63.11 | 21A | W61A W61B W61C PTR | S64.8 | 21A | W61A W61B W61C PTR | S66.8 | 08 | I74A I74B |
| | 08 | I02A I02B I32A I32B I32C I32D I74A I74B | | 01 | B82Z | | 21A | W61A W61B W61C PTR |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|--------|-----|----------------|
| S66.9 | | PTR | S71.1 | | PTR | | 08 | I04A I04B I46B |
| | 08 | I74A I74B | | 21A | W61A W61B W61C | | | I75A I75B I75C |
| | 21A | W61A W61B W61C | | 21B | X04Z X60A X60B | S72.08 | 21A | W61A W61B W61C |
| S67.0 | | PTR | S71.7 | | X60C | | | PTR |
| | 15 | MSPNG SPNG | | | PTR | | 08 | I46B I60A I60B |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | S72.8 | 21A | W61A W61B W61C |
| | 21B | X05Z X60A X60B | | 21B | X04Z X60A X60B | | | PTR |
| | | X60C | S71.80 | | X60C | | 08 | I46B I60A I60B |
| S67.8 | | PTR | | | PTR | S72.9 | 21A | W61A W61B W61C |
| | 15 | MSPNG SPNG | | 21A | W61A W61B W61C | | | PTR |
| | 21A | W61A W61B W61C | | 21B | X04Z X60A X60B | S72.10 | 08 | I46B I60A I60B |
| | 21B | X05Z X60A X60B | | | X60C | | 21A | W61A W61B W61C |
| | | X60C | S71.84 | Pre | 961Z | S72.11 | | PTR |
| S68.0 | | PTR | | 21A | W61A W61B W61C | | 08 | I46B I60A I60B |
| | 21A | W61A W61B W61C | S71.85 | Pre | 961Z | | 21A | W61A W61B W61C |
| | 21B | X05Z X60A X60B | | 21A | W61A W61B W61C | S72.11 | | PTR |
| | | X60C | S71.86 | Pre | 961Z | | 08 | I46B I60A I60B |
| S68.1 | | PTR | | 08 | I02A I02B I08A | S72.40 | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | | I08B I08C I13A | | | PTR |
| | 21B | X05Z X60A X60B | | | I13B I20A I20C | | 08 | I04A I04B I46B |
| | | X60C | | | I20D I22Z I32B | S72.41 | | I60A I60B |
| S68.2 | | PTR | | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | S71.87 | 21B | X01A X33Z | | | PTR |
| | 21B | X05Z X60A X60B | | | PTR | | 08 | I04A I04B I46B |
| | | X60C | | 21A | W61A W61B W61C | | | I60A I60B |
| S68.3 | | PTR | | Pre | 961Z | S72.42 | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | S71.88 | | PTR | | | PTR |
| | 21B | X60A X60B X60C | | 08 | I02A I02B I08A | | 08 | I04A I04B I46B |
| S68.4 | | PTR | | | I08B I08C I13A | | | I60A I60B |
| | 21A | W61A W61B W61C | | | I13B I20A I20C | S72.43 | 21A | W61A W61B W61C |
| | 21B | X60A X60B X60C | | | I20D I22Z I32B | | | PTR |
| S68.8 | | PTR | | 21A | W61A W61B W61C | | 08 | I04A I04B I46B |
| | 21A | W61A W61B W61C | | 21B | X01A X33Z | | | I60A I60B |
| | 21B | X60A X60B X60C | | Pre | 961Z | S72.44 | 21A | W61A W61B W61C |
| S68.9 | | PTR | S71.89 | | PTR | | | PTR |
| | 21A | W61A W61B W61C | | 08 | I02A I02B I08A | | 08 | I04A I04B I46B |
| | 21B | X60A X60B X60C | | | I08B I08C I13A | S73.00 | | I60A I60B |
| S69.7 | | PTR | | | I13B I20A I20C | | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | | I20D I22Z I32B | | | PTR |
| | 21B | X05Z X60A X60B | | 21A | W61A W61B W61C | S73.01 | 08 | I46B I71A |
| | | X60C | | 21B | X01A X33Z | | 21A | W61A W61B W61C |
| S69.8 | 21B | X60A X60B X60C | S72.00 | Pre | 961Z | | | PTR |
| S69.9 | 21B | X60A X60B X60C | | | PTR | | 08 | I46B I71A |
| S70.0 | 21B | X60A X60B X60C | | 08 | I46B I60A I60B | S73.02 | 21A | W61A W61B W61C |
| S70.1 | 15 | MSPNG SPNG | S72.01 | 21A | W61A W61B W61C | | | PTR |
| | 21B | X60A X60B X60C | | | PTR | S73.08 | 08 | I46B I71A |
| S70.7 | 21B | X60A X60B X60C | | 08 | I46B I60A I60B | | 21A | W61A W61B W61C |
| S70.9 | | PTR | S72.02 | 21A | W61A W61B W61C | | | PTR |
| | 09 | J02A J02B J03A | | | PTR | S73.10 | 08 | I46B I71A |
| | | J03B J04Z J65Z | | 08 | I46B I60A I60B | | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | S72.2 | 21A | W61A W61B W61C | | | PTR |
| S70.81 | 21B | X60A X60B X60C | | | PTR | S73.11 | 08 | I46B I71A I71B |
| S70.82 | | PTR | | 08 | I46B I60A I60B | | 21A | W61A W61B W61C |
| | 09 | J02A J02B J03A | S72.03 | 21A | W61A W61B W61C | | | PTR |
| | | J03B J04Z J67Z | | | PTR | S73.12 | 08 | I46B I71A I71B |
| | 21A | W61A W61B W61C | | 08 | I46B I60A I60B | | 21A | W61A W61B W61C |
| S70.83 | | PTR | S72.3 | 21A | W61A W61B W61C | | | PTR |
| | 09 | J02A J02B J03A | | | PTR | S73.18 | 08 | I46B I71A I71B |
| | | J03B J04Z J67Z | | 08 | I04A I04B I46B | | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | | I60A I60B | | | PTR |
| S70.84 | | PTR | S72.04 | 15 | P65B P66B P66C | | 08 | I46B I71A I71B |
| | 09 | J02A J02B J03A | | | P67A P67B P67C | S74.0 | 21A | W61A W61B W61C |
| | | J03B J04Z J65Z | | 21A | W61A W61B W61C | | | PTR |
| | 21A | W61A W61B W61C | | | PTR | S74.1 | 01 | B71A B71B B71C |
| S70.86 | 21B | X60A X60B X60C | | 08 | I46B I60A I60B | | 21A | W61A W61B W61C |
| S70.88 | 21B | X60A X60B X60C | S72.05 | 21A | W61A W61B W61C | | | PTR |
| S71.0 | | PTR | | | PTR | S74.2 | 01 | B71A B71B B71C |
| | 21A | W61A W61B W61C | | 08 | I46B I60A I60B | | 21A | W61A W61B W61C |
| | 21B | X04Z X60A X60B | S72.7 | 21A | W61A W61B W61C | | | PTR |
| | | X60C | | | PTR | | 01 | B71A B71B B71C |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|------------------------|--------|-----|--|--------|----------------|--|
| S74.7 | 21A | W61A W61B W61C PTR | S78.0 | 21A | W61A W61B W61C PTR | | | I13B I20A I20C I20D I22Z I32B |
| | 01 | B71A B71B B71C | | 21B | X04Z X60A X60B X60C | 21A | W61A W61B W61C | W61A W61B W61C |
| S74.8 | 21A | W61A W61B W61C PTR | S78.1 | | | 21B | X01A X33Z | X01A X33Z |
| | 01 | B71A B71B B71C | | 21A | W61A W61B W61C | Pre | 961Z | 961Z |
| S74.9 | 21A | W61A W61B W61C PTR | S78.9 | 21B | X04Z X60A X60B X60C | S81.89 | 08 | I02A I02B I08A I08B I08C I13A I13B I20A I20C I20D I22Z I32B |
| | 01 | B71A B71B B71C | | 21A | W61A W61B W61C | | | |
| S75.0 | 21A | W61A W61B W61C PTR | S79.7 | 21B | X04Z X60A X60B X60C | 21A | W61A W61B W61C | W61A W61B W61C |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | 21B | X01A X33Z | X01A X33Z |
| S75.1 | 21B | X04Z X60A X60B X60C | S79.8 | 21A | W61A W61B W61C PTR | Pre | 961Z | 961Z |
| | 21B | X04Z X60A X60B X60C | S79.9 | 21B | X60A X60B X60C | S82.0 | 08 | I77A I77B |
| S75.2 | 21A | W61A W61B W61C PTR | S80.0 | 21B | X60A X60B X60C | 08 | I77A I77B | I77A I77B |
| | 21A | W61A W61B W61C | S80.1 | 21B | X60A X60B X60C | 21A | W61A W61B W61C | W61A W61B W61C |
| S75.7 | 21B | X04Z X60A X60B X60C | S80.7 | 21B | X60A X60B X60C | S82.6 | 08 | I77A I77B |
| | 15 | MSPNG SPNG | S80.9 | 21B | X60A X60B X60C | 08 | I77A I77B | I77A I77B |
| | 21A | W61A W61B W61C | S80.81 | 21B | X60A X60B X60C | 21A | W61A W61B W61C | W61A W61B W61C |
| S75.8 | 21B | X04Z X60A X60B X60C | S80.82 | 09 | J02A J02B J03A J03B J04Z J67Z | S82.7 | 08 | I77A I77B |
| | 15 | MSPNG SPNG | | 21A | W61A W61B W61C PTR | 08 | I77A I77B | I77A I77B |
| | 21A | W61A W61B W61C | S80.83 | 09 | J02A J02B J03A J03B J04Z J67Z | 21A | W61A W61B W61C | W61A W61B W61C |
| S75.9 | 21B | X04Z X60A X60B X60C | S80.84 | 21A | W61A W61B W61C PTR | S82.9 | 08 | I77A I77B |
| | 15 | MSPNG SPNG | | 09 | J02A J02B J03A J03B J04Z J65Z | 08 | I75A I75B I75C | I75A I75B I75C |
| | 21A | W61A W61B W61C | S80.86 | 21A | W61A W61B W61C | 15 | MSPNG SPNG | MSPNG SPNG |
| S76.0 | 21B | X04Z X60A X60B X60C | S80.88 | 21B | X60A X60B X60C | 21A | W61A W61B W61C | W61A W61B W61C |
| | 08 | I71A I71B | S81.0 | 21A | W61A W61B W61C PTR | S82.18 | 08 | I75A I75B I75C |
| S76.1 | 21A | W61A W61B W61C PTR | | 21B | X04Z X60A X60B X60C | S82.21 | 21A | W61A W61B W61C |
| | 08 | I71A I71B | S81.7 | 21A | W61A W61B W61C PTR | 08 | I75A I75B I75C | I75A I75B I75C |
| S76.2 | 21A | W61A W61B W61C PTR | | 21B | X04Z X60A X60B X60C | S82.28 | 21A | W61A W61B W61C |
| | 08 | I71A I71B | S81.9 | 21A | W61A W61B W61C | S82.31 | 08 | I75A I75B I75C |
| S76.3 | 21A | W61A W61B W61C PTR | | 21B | X04Z X60A X60B X60C | 08 | I75A I75B I75C | I75A I75B I75C |
| | 08 | I71A I71B | S81.80 | 21A | W61A W61B W61C PTR | S82.38 | 21A | W61A W61B W61C |
| S76.4 | 21A | W61A W61B W61C PTR | | 21B | X04Z X60A X60B X60C | S82.40 | 08 | I77A I77B |
| | 08 | I71A I71B | S81.84 | Pre | 961Z | 21A | W61A W61B W61C | W61A W61B W61C |
| S76.7 | 21A | W61A W61B W61C PTR | | 21A | W61A W61B W61C | S82.41 | 08 | I77A I77B |
| | 08 | I71A I71B | S81.85 | Pre | 961Z | 08 | I77A I77B | I77A I77B |
| S77.0 | 15 | MSPNG SPNG | S81.86 | 21A | W61A W61B W61C | S82.42 | 15 | MSPNG SPNG |
| | 21A | W61A W61B W61C | | 08 | I02A I02B I08A I08B I08C I13A I13B I20A I20C I20D I22Z I32B | 21A | W61A W61B W61C | W61A W61B W61C |
| S77.1 | 21B | X04Z X60A X60B X60C | S81.87 | 21A | W61A W61B W61C PTR | S82.49 | 08 | I77A I77B |
| | 15 | MSPNG SPNG | | 21B | X01A X33Z | 08 | I77A I77B | I77A I77B |
| | 21A | W61A W61B W61C | S81.88 | Pre | 961Z | S82.81 | 21A | W61A W61B W61C |
| S77.2 | 21B | X04Z X60A X60B X60C | | 08 | I02A I02B I08A I08B I08C I13A | S82.82 | 08 | I75A I75B I75C |
| | 15 | MSPNG SPNG | S81.88 | Pre | 961Z | S82.88 | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | 08 | I02A I02B I08A I08B I08C I13A | S83.0 | 08 | I77A I77B |
| | 21B | X04Z X60A X60B X60C | | | | | 21A | W61A W61B W61C |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|-------|-----|----------------|--------|-----|----------------|
| S83.2 | 08 | I77A I77B | S84.7 | 21A | W61A W61B W61C | S87.0 | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | 01 | B71A B71B B71C | | 15 | MSPNG SPNG |
| S83.3 | 08 | I77A I77B | S84.8 | 21A | W61A W61B W61C | S87.8 | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | 01 | B71A B71B B71C | | 21B | X04Z X60A X60B |
| S83.6 | 08 | I77A I77B | S84.9 | 21A | W61A W61B W61C | S88.0 | 15 | MSPNG SPNG |
| | 21A | W61A W61B W61C | | 01 | B71A B71B B71C | | 21A | W61A W61B W61C |
| S83.7 | 08 | I77A I77B | S85.0 | 21A | W61A W61B W61C | S88.1 | 21B | X04Z X60A X60B |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 21B | X04Z X60A X60B |
| S83.10 | 08 | I77A I77B | S85.1 | 21A | W61A W61B W61C | S88.9 | 15 | MSPNG SPNG |
| | 21A | W61A W61B W61C | | 21B | X04Z X60A X60B | | 21A | W61A W61B W61C |
| S83.11 | 08 | I75A I75B I75C | S85.2 | 21A | W61A W61B W61C | S89.7 | 21B | X04Z X60A X60B |
| | 21A | W61A W61B W61C | | 15 | MSPNG SPNG | | 21A | W61A W61B W61C |
| S83.12 | 08 | I77A I77B | S85.3 | 21A | W61A W61B W61C | S89.8 | 21B | X04Z X60A X60B |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 21B | X04Z X60A X60B |
| S83.13 | 08 | I77A I77B | S85.4 | 21A | W61A W61B W61C | S89.9 | 21B | X04Z X60A X60B |
| | 21A | W61A W61B W61C | | 21B | X04Z X60A X60B | | 21B | X60C |
| S83.14 | 08 | I77A I77B | S85.5 | 21A | W61A W61B W61C | S90.0 | 21B | X04Z X60A X60B |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 21B | X04Z X60A X60B |
| S83.18 | 08 | I77A I77B | S85.7 | 21A | W61A W61B W61C | S90.1 | 21B | X04Z X60A X60B |
| | 21A | W61A W61B W61C | | 21B | X04Z X60A X60B | | 21B | X60C |
| S83.40 | 08 | I75A I75B I75C | S85.8 | 21A | W61A W61B W61C | S90.2 | 21B | X04Z X60A X60B |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 21B | X04Z X60A X60B |
| S83.41 | 08 | I77A I77B | S85.9 | 21A | W61A W61B W61C | S90.3 | 21B | X04Z X60A X60B |
| | 21A | W61A W61B W61C | | 21B | X04Z X60A X60B | | 21B | X60C |
| S83.42 | 08 | I77A I77B | S86.0 | 21A | W61A W61B W61C | S90.7 | 21B | X04Z X60A X60B |
| | 21A | W61A W61B W61C | | 21B | X04Z X60A X60B | | 21B | X60C |
| S83.43 | 08 | I77A I77B | S86.1 | 21A | W61A W61B W61C | S90.9 | 21B | X04Z X60A X60B |
| | 21A | W61A W61B W61C | | 15 | MSPNG SPNG | | 21B | X60A X60B X60C |
| S83.44 | 08 | I77A I77B | S86.2 | 21A | W61A W61B W61C | S90.82 | 21B | X60A X60B X60C |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 09 | J02A J02B J03A |
| S83.50 | 08 | I77A I77B | S86.3 | 21A | W61A W61B W61C | S90.83 | 21A | J03B J04Z J67Z |
| | 21A | W61A W61B W61C | | 21B | X04Z X60A X60B | | 21A | W61A W61B W61C |
| S83.51 | 08 | I77A I77B | S86.4 | 21A | W61A W61B W61C | S90.84 | 21B | X04Z X60A X60B |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 09 | J02A J02B J03A |
| S83.52 | 08 | I77A I77B | S86.5 | 21A | W61A W61B W61C | S90.86 | 21B | J03B J04Z J65Z |
| | 21A | W61A W61B W61C | | 21B | X04Z X60A X60B | | 21A | W61A W61B W61C |
| S83.53 | 08 | I77A I77B | S86.6 | 21A | W61A W61B W61C | S90.88 | 21B | X04Z X60A X60B |
| | 21A | W61A W61B W61C | | 21B | X04Z X60A X60B | | 21B | X60C |
| S83.54 | 08 | I77A I77B | S86.7 | 21A | W61A W61B W61C | S91.0 | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | | 08 | I77A I77B | | 21B | X04Z X60A X60B |
| S84.0 | 08 | I77A I77B | S86.8 | 21A | W61A W61B W61C | S91.1 | 21B | X04Z X60A X60B |
| | 21A | W61A W61B W61C | | 08 | I77A I77B | | 21A | W61A W61B W61C |
| S84.1 | 01 | B71A B71B B71C | S86.9 | 21A | W61A W61B W61C | S91.2 | 21B | X04Z X60A X60B |
| | 21A | W61A W61B W61C | | 08 | I77A I77B | | 21A | W61A W61B W61C |
| S84.2 | 01 | B71A B71B B71C | S86.9 | 21A | W61A W61B W61C | S91.3 | 21B | X04Z X60A X60B |
| | 01 | B71A B71B B71C | | 08 | I77A I77B | | 21A | W61A W61B W61C |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|-------|-----|-----|
| S91.80 | | PTR | S93.0 | | PTR | | | |
| | 21A | W61A W61B W61C | | 08 | I77A I77B | | | |
| | 21B | X04Z X60A X60B | | 21A | W61A W61B W61C | S94.9 | | |
| S91.84 | Pre | 961Z | S93.2 | | PTR | | | |
| | 21A | W61A W61B W61C | | 08 | I77A I77B | | | |
| S91.85 | Pre | 961Z | | 21A | W61A W61B W61C | S95.0 | | |
| | 21A | W61A W61B W61C | S93.5 | | PTR | | | |
| S91.86 | Pre | 961Z | | 08 | I74A I74B | | | |
| | 08 | I02A I02B I08A | S93.6 | | PTR | | | |
| | | I08B I08C I13A | | 08 | I74A I74B | S95.1 | | |
| | | I13B I20A I20C | | 21A | W61A W61B W61C | | | |
| | | I20D I22Z I32B | S93.10 | | PTR | | | |
| | 21A | W61A W61B W61C | | 08 | I74A I74B | | | |
| | 21B | X01A X33Z | | 21A | W61A W61B W61C | S95.2 | | |
| S91.87 | | PTR | S93.11 | | PTR | | | |
| | 21A | W61A W61B W61C | | 08 | I74A I74B | | | |
| | Pre | 961Z | | 21A | W61A W61B W61C | | | |
| S91.88 | | PTR | S93.12 | | PTR | | | |
| | 08 | I02A I02B I08A | | 08 | I74A I74B | | | |
| | | I08B I08C I13A | | 21A | W61A W61B W61C | S95.7 | | |
| | | I13B I20A I20C | S93.30 | | PTR | | | |
| | | I20D I22Z I32B | | 08 | I74A I74B | | | |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | | |
| | 21B | X01A X33Z | S93.31 | | PTR | | | |
| | Pre | 961Z | | 08 | I74A I74B | S95.8 | | |
| S91.89 | | PTR | | 21A | W61A W61B W61C | | | |
| | 08 | I02A I02B I08A | S93.32 | | PTR | | | |
| | | I08B I08C I13A | | 08 | I74A I74B | | | |
| | | I13B I20A I20C | | 21A | W61A W61B W61C | S95.9 | | |
| | | I20D I22Z I32B | S93.33 | | PTR | | | |
| | 21A | W61A W61B W61C | | 08 | I74A I74B | | | |
| | 21B | X01A X33Z | | 21A | W61A W61B W61C | | | |
| | Pre | 961Z | S93.34 | | PTR | | | |
| S92.0 | | PTR | | 08 | I74A I74B | | | |
| | 08 | I20D I77A I77B | | 21A | W61A W61B W61C | S96.0 | | |
| | 21A | W61A W61B W61C | S93.38 | | PTR | | | |
| S92.1 | | PTR | | 08 | I74A I74B | | | |
| | 08 | I74A I74B | | 21A | W61A W61B W61C | S96.1 | | |
| | 21A | W61A W61B W61C | S93.40 | | PTR | | | |
| S92.3 | | PTR | | 08 | I77A I77B | | | |
| | 08 | I74A I74B | | 21A | W61A W61B W61C | S96.2 | | |
| | 21A | W61A W61B W61C | S93.41 | | PTR | | | |
| S92.4 | | PTR | | 08 | I77A I77B | | | |
| | 08 | I74A I74B | | 21A | W61A W61B W61C | S96.7 | | |
| | 21A | W61A W61B W61C | S93.42 | | PTR | | | |
| S92.5 | | PTR | | 08 | I77A I77B | | | |
| | 08 | I74A I74B | | 21A | W61A W61B W61C | S96.8 | | |
| | 21A | W61A W61B W61C | S93.43 | | PTR | | | |
| S92.7 | | PTR | | 08 | I77A I77B | | | |
| | 08 | I74A I74B | | 21A | W61A W61B W61C | S96.9 | | |
| | 21A | W61A W61B W61C | S93.48 | | PTR | | | |
| S92.9 | | PTR | | 08 | I77A I77B | | | |
| | 08 | I74A I74B | | 21A | W61A W61B W61C | S97.0 | | |
| | 21A | W61A W61B W61C | S94.0 | | PTR | | | |
| S92.20 | | PTR | | 01 | B71A B71B B71C | | | |
| | 08 | I74A I74B | | 21A | W61A W61B W61C | | | |
| | 21A | W61A W61B W61C | S94.1 | | PTR | | | |
| S92.21 | | PTR | | 01 | B71A B71B B71C | S97.1 | | |
| | 08 | I74A I74B | | 21A | W61A W61B W61C | | | |
| | 21A | W61A W61B W61C | S94.2 | | PTR | | | |
| S92.22 | | PTR | | 01 | B71A B71B B71C | | | |
| | 08 | I74A I74B | | 21A | W61A W61B W61C | | | |
| | 21A | W61A W61B W61C | S94.3 | | PTR | S97.8 | | |
| S92.23 | | PTR | | 01 | B71A B71B B71C | | | |
| | 08 | I74A I74B | | 21A | W61A W61B W61C | | | |
| | 21A | W61A W61B W61C | S94.7 | | PTR | | | |
| S92.28 | | PTR | | 01 | B71A B71B B71C | S98.0 | | |
| | 08 | I74A I74B | | 21A | W61A W61B W61C | | | |
| | 21A | W61A W61B W61C | S94.8 | | PTR | | | |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|-------------------------|--------|-----|----------------|--------|-----|----------------|
| S98.1 | 21B | X04Z X60A X60B X60C PTR | T02.60 | 21A | W61A W61B W61C | T05.5 | | PTR |
| | 21A | W61A W61B W61C | T02.61 | 21A | W61A W61B W61C | T05.6 | 21A | W61A W61B W61C |
| S98.2 | 21B | X04Z X60A X60B X60C PTR | T02.70 | 21A | W61A W61B W61C | | 21B | X60A X60B X60C |
| | 21A | W61A W61B W61C | T02.71 | 21A | W61A W61B W61C | T05.8 | 21A | W61A W61B W61C |
| S98.3 | 21B | X04Z X60A X60B X60C PTR | T02.80 | 08 | I76A I76B | | 21B | X60A X60B X60C |
| | 21A | W61A W61B W61C | T02.81 | 21A | W61A W61B W61C | T05.9 | 15 | MSPNG SPNG |
| S98.4 | 21B | X04Z X60A X60B X60C PTR | T02.90 | 08 | I76A I76B | | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | T02.91 | 21A | W61A W61B W61C | T06.0 | 21B | X60A X60B X60C |
| S99.7 | 21B | X04Z X60A X60B X60C PTR | T03.0 | 08 | I76A I76B | | 21A | W61A W61B W61C |
| | 21A | W61A W61B W61C | T03.1 | 21A | W61A W61B W61C | T06.1 | Pre | B61A B61B B61C |
| S99.8 | 21B | X04Z X60A X60B X60C | T03.2 | 08 | I76A I76B | | 15 | MSPNG SPNG |
| | 21A | W61A W61B W61C | T03.3 | 21A | W61A W61B W61C | T06.2 | 21A | W61A W61B W61C |
| S99.9 | 21B | X60A X60B X60C | T03.4 | 08 | I76A I76B | | Pre | B61A B61B B61C |
| T00.0 | 21B | X60A X60B X60C | T03.8 | 08 | I76A I76B | | 01 | B71A B71B B71C |
| T00.1 | 21B | X60A X60B X60C | T03.9 | 21A | W61A W61B W61C | T06.3 | 21A | W61A W61B W61C |
| T00.2 | 21B | X60A X60B X60C | T04.0 | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| T00.3 | 21B | X60A X60B X60C | T04.1 | 21A | W61A W61B W61C | T06.4 | 21A | W61A W61B W61C |
| T00.6 | 21B | X60A X60B X60C | T04.2 | 15 | MSPNG SPNG | | 21A | W61A W61B W61C |
| T00.8 | 21B | X60A X60B X60C | T04.3 | 21A | W61A W61B W61C | T07 | 21B | X60A X60B X60C |
| T00.9 | 21B | X60A X60B X60C | T04.4 | 15 | MSPNG SPNG | T08.0 | 21B | X60A X60B X60C |
| T01.0 | 21A | W61A W61B W61C | T04.7 | 15 | MSPNG SPNG | | 08 | I68A I68B I68C |
| T01.1 | 21B | X60A X60B X60C | T04.8 | 21A | W61A W61B W61C | T08.1 | 15 | MSPNG SPNG |
| T01.2 | 21A | W61A W61B W61C | T04.9 | 21B | X60A X60B X60C | | 21A | W61A W61B W61C |
| T01.3 | 21B | X60A X60B X60C | T05.0 | 21A | W61A W61B W61C | | 21B | X60A X60B X60C |
| T01.6 | 21A | W61A W61B W61C | T05.1 | 21A | W61A W61B W61C | | 08 | I68A I68B I68C |
| T01.8 | 21B | X60A X60B X60C | T05.2 | 21B | X60A X60B X60C | | 15 | MSPNG SPNG |
| T01.9 | 21A | W61A W61B W61C | T05.3 | 21A | W61A W61B W61C | | 21A | W61A W61B W61C |
| T02.00 | 01 | B79Z | T05.4 | 21B | X60A X60B X60C | | 21B | X60A X60B X60C |
| T02.01 | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | T09.00 | 21A | W61A W61B W61C |
| T02.10 | 08 | I76A I76B | | 21B | X60A X60B X60C | T09.01 | 21B | X60A X60B X60C |
| T02.11 | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | T09.1 | | PTR |
| T02.20 | 08 | I77A I77B | | 21B | X60A X60B X60C | | 15 | MSPNG SPNG |
| T02.21 | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | T09.02 | 21A | W61A W61B W61C |
| T02.30 | 08 | I77A I77B | | 21B | X60A X60B X60C | T09.2 | 21B | X60A X60B X60C |
| T02.31 | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 08 | I68A I68B I68C |
| T02.40 | 08 | I77A I77B | | 21B | X60A X60B X60C | | 15 | MSPNG SPNG |
| T02.41 | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | T09.03 | 21A | W61A W61B W61C |
| T02.50 | 21B | X60A X60B X60C | | 21B | X60A X60B X60C | T09.3 | 21B | X60A X60B X60C |
| T02.51 | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 15 | MSPNG SPNG |
| | 21B | X60A X60B X60C | | 21B | X60A X60B X60C | T09.4 | 21A | W61A W61B W61C |
| | | | | 21A | W61A W61B W61C | T09.5 | 21B | X60A X60B X60C |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|---------------------|--------|-----|-------------------------------|--------|-----|---------------------|
| T09.5 | | PTR | T13.05 | 21B | X60A X60B X60C | T19.2 | 13 | N62A N62B |
| | 08 | I76A I76B | T13.5 | | PTR | T19.3 | 13 | N62A N62B |
| | 21A | W61A W61B W61C | | 08 | I77A I77B | T19.8 | 11 | L64A |
| T09.6 | | PTR | | 21A | W61A W61B W61C | T19.9 | 11 | L64A |
| | 15 | MSPNG SPNG | T13.6 | | PTR | T20.0 | | VB |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | 22 | Y62A Y62B Y62C |
| | 21B | X60A X60B X60C | | 21B | X04Z X60A X60B X60C | T20.1 | | VB |
| T09.08 | 21B | X60A X60B X60C | | | X60C | | 22 | Y62A Y62B Y62C |
| T09.8 | 21B | X60A X60B X60C | T13.08 | 21B | X60A X60B X60C | T20.3 | | SVB VB |
| T09.9 | 21B | X60A X60B X60C | T13.8 | 21B | X60A X60B X60C | | 15 | MSPNG SPNG |
| T10.0 | | PTR | T13.9 | 21B | X60A X60B X60C | | 22 | Y02B Y62A Y62B Y62C |
| | 08 | I77A I77B | T14.00 | 21B | X60A X60B X60C | | | VB |
| | 21A | W61A W61B W61C | T14.01 | 21B | X60A X60B X60C | T20.4 | | VB |
| T10.1 | | PTR | T14.1 | | PTR | | 22 | Y62A Y62B Y62C |
| | 08 | I77A I77B | | 21A | W61A W61B W61C | T20.5 | | VB |
| | 21A | W61A W61B W61C | | 21B | X60A X60B X60C | | 22 | Y62A Y62B Y62C |
| T11.00 | 21B | X60A X60B X60C | T14.02 | 21B | X60A X60B X60C | T20.7 | | SVB VB |
| T11.01 | 21B | X60A X60B X60C | T14.03 | 21B | X60A X60B X60C | | 15 | MSPNG SPNG |
| T11.1 | | PTR | T14.3 | | PTR | | 22 | Y02B Y62A Y62B Y62C |
| | 21A | W61A W61B W61C | | 08 | I76A I76B | | | VB |
| | 21B | X60A X60B X60C | | 21A | W61A W61B W61C | T20.20 | | VB |
| T11.02 | 21B | X60A X60B X60C | T14.04 | 21B | X60A X60B X60C | | 22 | Y02B Y62A Y62B Y62C |
| T11.2 | | PTR | T14.4 | | PTR | | | SVB VB |
| | 08 | I76A I76B | | 01 | B71A B71B B71C B81A B81B B81C | T20.21 | | Y02B Y62A Y62B Y62C |
| | 21A | W61A W61B W61C | | | | | 22 | Y02B Y62A Y62B Y62C |
| T11.03 | 21B | X60A X60B X60C | | 21A | W61A W61B W61C | | | VB |
| T11.3 | | PTR | T14.05 | 21B | X60A X60B X60C | T20.60 | | Y02B Y62A Y62B Y62C |
| | 01 | B71A B71B B71C | T14.5 | | PTR | | 22 | Y02B Y62A Y62B Y62C |
| | 21A | W61A W61B W61C | | 15 | MSPNG SPNG | | | SVB VB |
| T11.04 | 21B | X60A X60B X60C | | 21A | W61A W61B W61C | T20.61 | | Y02B Y62A Y62B Y62C |
| T11.4 | | PTR | | 21B | X60A X60B X60C | | 22 | Y62C |
| | 15 | MSPNG SPNG | T14.6 | | PTR | T21.00 | | VB |
| | 21A | W61A W61B W61C | | 08 | I76A I76B | | 22 | Y62A Y62B Y62C |
| | 21B | X60A X60B X60C | | 21A | W61A W61B W61C | | | VB |
| T11.05 | 21B | X60A X60B X60C | T14.7 | | PTR | T21.01 | | Y62A Y62B Y62C |
| T11.5 | | PTR | | 15 | MSPNG SPNG | | 22 | Y62A Y62B Y62C |
| | 08 | I77A I77B | | 21A | W61A W61B W61C | T21.02 | | VB |
| | 21A | W61A W61B W61C | | 21B | X60A X60B X60C | | 22 | Y62A Y62B Y62C |
| T11.6 | | PTR | T14.08 | 21B | X60A X60B X60C | T21.03 | | VB |
| | 21A | W61A W61B W61C | T14.8 | 21B | X60A X60B X60C | | 22 | Y62A Y62B Y62C |
| | 21B | X60A X60B X60C | T14.9 | 21B | X60A X60B X60C | T21.04 | | VB |
| T11.08 | 21B | X60A X60B X60C | T14.20 | | PTR | | 22 | Y62A Y62B Y62C |
| T11.8 | 21B | X60A X60B X60C | | 08 | I76A I76B | T21.05 | | VB |
| T11.9 | 21B | X60A X60B X60C | | 21A | W61A W61B W61C | | 22 | Y62A Y62B Y62C |
| T12.0 | | PTR | T14.21 | | PTR | T21.09 | | VB |
| | 08 | I77A I77B | | 08 | I76A I76B | | 22 | Y62A Y62B Y62C |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | T21.10 | | VB |
| T12.1 | | PTR | T15.0 | 02 | C62Z | | 22 | Y62A Y62B Y62C |
| | 08 | I77A I77B | T15.1 | 02 | C62Z | T21.11 | | VB |
| | 21A | W61A W61B W61C | T15.8 | 02 | C62Z | | 22 | Y62A Y62B Y62C |
| T13.00 | 21B | X60A X60B X60C | T15.9 | 02 | C62Z | T21.12 | | VB |
| T13.01 | 21B | X60A X60B X60C | T16 | 03 | D66A D66B | | 22 | Y62A Y62B Y62C |
| T13.1 | | PTR | T17.0 | 03 | D65Z | T21.13 | | VB |
| | 21A | W61A W61B W61C | T17.1 | 03 | D65Z | | 22 | Y62A Y62B Y62C |
| | 21B | X04Z X60A X60B X60C | T17.2 | 03 | D66A D66B | T21.14 | | VB |
| T13.02 | 21B | X60A X60B X60C | T17.3 | 03 | D66A D66B | | 22 | Y62A Y62B Y62C |
| T13.2 | | PTR | T17.4 | 04 | E75A E75B E75C | T21.15 | | VB |
| | 08 | I76A I76B | T17.5 | 04 | E75A E75B E75C | | 22 | Y62A Y62B Y62C |
| | 21A | W61A W61B W61C | T17.8 | 04 | E75A E75B E75C | T21.19 | | VB |
| T13.03 | 21B | X60A X60B X60C | T17.9 | 04 | E75A E75B E75C | | 22 | Y62A Y62B Y62C |
| T13.3 | | PTR | T18.0 | 03 | D40Z D67A D67B | T21.20 | | VB |
| | 01 | B71A B71B B71C | T18.1 | 06 | G72A G72B | | 22 | Y02B Y62A Y62B Y62C |
| | 21A | W61A W61B W61C | T18.2 | 06 | G72A G72B | | | VB |
| T13.04 | 21B | X60A X60B X60C | T18.3 | 06 | G72A G72B | T21.21 | | Y02B Y62A Y62B Y62C |
| T13.4 | | PTR | T18.4 | 06 | G72A G72B | | 22 | Y62C |
| | 15 | MSPNG SPNG | T18.5 | 06 | G72A G72B | | | VB |
| | 21A | W61A W61B W61C | T18.8 | 06 | G72A G72B | T21.22 | | VB |
| | 21B | X04Z X60A X60B X60C | T18.9 | 06 | G72A G72B | | 22 | Y02B Y62A Y62B Y62C |
| | | | T19.0 | 11 | L68A L68B | | | Y62C |
| | | | T19.1 | 11 | L68A L68B | T21.23 | | VB |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|-------------------------------|--------|-----|-------------------------------|--------|-----|-------------------------------|
| | 22 | Y02B Y62A Y62B Y62C | | 22 | Y02B Y62A Y62B Y62C | T21.89 | 22 | SVB VB Y02B Y62A Y62B Y62C |
| T21.24 | 15 | P65B P66B P66C P67A P67B P67C | T21.61 | 22 | Y02B Y62A Y62B Y62C | T21.90 | 22 | SVB VB Y02B Y62A Y62B Y62C |
| | 22 | Y02B Y62A Y62B Y62C | T21.62 | 22 | Y02B Y62A Y62B Y62C | T21.91 | 22 | SVB VB Y02B Y62A Y62B Y62C |
| T21.25 | 22 | Y02B Y62A Y62B Y62C | T21.63 | 22 | Y02B Y62A Y62B Y62C | T21.92 | 22 | SVB VB Y02B Y62A Y62B Y62C |
| T21.29 | 22 | Y02B Y62A Y62B Y62C | T21.64 | 15 | P65B P66B P66C P67A P67B P67C | T21.93 | 22 | Y02B Y62A Y62B Y62C |
| T21.30 | 15 | MSPNG SPNG | | 22 | Y02B Y62A Y62B Y62C | T21.94 | 15 | P65B P66B P66C P67A P67B P67C |
| | 22 | Y02B Y62A Y62B Y62C | T21.65 | 22 | Y02B Y62A Y62B Y62C | T21.95 | 22 | SVB VB Y02B Y62A Y62B Y62C |
| T21.31 | 15 | MSPNG SPNG | T21.69 | 22 | Y02B Y62A Y62B Y62C | T21.99 | 22 | SVB VB Y02B Y62A Y62B Y62C |
| | 22 | Y02B Y62A Y62B Y62C | T21.70 | 15 | MSPNG SPNG | T22.00 | 22 | Y62A Y62B Y62C |
| T21.32 | 15 | MSPNG SPNG | | 22 | Y02B Y62A Y62B Y62C | T22.01 | 22 | Y62A Y62B Y62C |
| | 22 | Y02B Y62A Y62B Y62C | T21.71 | 15 | MSPNG SPNG | T22.02 | 22 | Y62A Y62B Y62C |
| T21.33 | 15 | MSPNG SPNG | T21.72 | 15 | MSPNG SPNG | T22.03 | 22 | Y62A Y62B Y62C |
| | 22 | Y02B Y62A Y62B Y62C | | 22 | Y02B Y62A Y62B Y62C | T22.10 | 22 | Y62A Y62B Y62C |
| T21.34 | 15 | MSPNG SPNG | T21.73 | 15 | MSPNG SPNG | T22.11 | 22 | Y62A Y62B Y62C |
| | 22 | Y02B Y62A Y62B Y62C | | 22 | Y02B Y62A Y62B Y62C | T22.12 | 22 | Y62A Y62B Y62C |
| T21.35 | 15 | MSPNG SPNG | T21.74 | 15 | MSPNG SPNG | T22.13 | 22 | Y62A Y62B Y62C |
| | 22 | Y02B Y62A Y62B Y62C | | 22 | Y02B Y62A Y62B Y62C | T22.20 | 22 | Y02B Y62A Y62B Y62C |
| T21.39 | 15 | MSPNG SPNG | T21.75 | 15 | MSPNG SPNG | T22.21 | 22 | Y02B Y62A Y62B Y62C |
| | 22 | Y02B Y62A Y62B Y62C | | 22 | Y02B Y62A Y62B Y62C | T22.22 | 22 | Y02B Y62A Y62B Y62C |
| T21.40 | 22 | Y62A Y62B Y62C | T21.77 | 15 | MSPNG SPNG | T22.23 | 22 | Y02B Y62A Y62B Y62C |
| T21.41 | 22 | Y62A Y62B Y62C | | 22 | Y02B Y62A Y62B Y62C | T22.30 | 15 | MSPNG SPNG |
| T21.42 | 22 | Y62A Y62B Y62C | T21.79 | 15 | MSPNG SPNG | | 22 | Y02B Y62A Y62B Y62C |
| T21.43 | 22 | Y62A Y62B Y62C | | 22 | Y02B Y62A Y62B Y62C | T22.31 | 15 | MSPNG SPNG |
| T21.44 | 22 | Y62A Y62B Y62C | T21.80 | 22 | Y02B Y62A Y62B Y62C | | 22 | Y02B Y62A Y62B Y62C |
| T21.45 | 22 | Y62A Y62B Y62C | | 22 | Y02B Y62A Y62B Y62C | T22.32 | 15 | MSPNG SPNG |
| T21.49 | 22 | Y62A Y62B Y62C | T21.81 | 22 | Y02B Y62A Y62B Y62C | | 22 | Y02B Y62A Y62B Y62C |
| T21.50 | 22 | Y62A Y62B Y62C | | 22 | Y02B Y62A Y62B Y62C | T22.33 | 15 | MSPNG SPNG |
| T21.51 | 22 | Y62A Y62B Y62C | T21.82 | 22 | Y02B Y62A Y62B Y62C | | 22 | Y02B Y62A Y62B Y62C |
| T21.52 | 22 | Y62A Y62B Y62C | | 22 | Y02B Y62A Y62B Y62C | | 15 | MSPNG SPNG |
| T21.53 | 22 | Y62A Y62B Y62C | T21.83 | 22 | Y02B Y62A Y62B Y62C | | 22 | Y02B Y62A Y62B Y62C |
| T21.54 | 22 | Y62A Y62B Y62C | | 15 | P65B P66B P66C P67A P67B P67C | | 22 | Y02B Y62A Y62B Y62C |
| T21.55 | 22 | Y62A Y62B Y62C | T21.84 | 15 | P65B P66B P66C P67A P67B P67C | | 22 | Y02B Y62A Y62B Y62C |
| T21.59 | 22 | Y62A Y62B Y62C | | 22 | Y02B Y62A Y62B Y62C | | 15 | MSPNG SPNG |
| T21.60 | 22 | Y62A Y62B Y62C | T21.85 | 22 | Y02B Y62A Y62B Y62C | | 22 | Y02B Y62A Y62B Y62C |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|--------------------------------------|--------|-----|--------------------------------------|--------|-----|------------------------------|
| T22.40 | 22 | VB Y62A Y62B Y62C | T23.1 | 22 | VB Y62A Y62B Y62C | T25.20 | 22 | VB Y02B Y62A Y62B |
| T22.41 | 22 | VB Y62A Y62B Y62C | T23.3 | 15 | SVB VB MSPNG SPNG | T25.21 | 22 | Y62C SVB VB |
| T22.42 | 22 | VB Y62A Y62B Y62C | T23.4 | 22 | Y02B Y62A Y62B Y62C | T25.60 | 22 | Y02B Y62A Y62B Y62C |
| T22.43 | 22 | VB Y62A Y62B Y62C | T23.5 | 22 | VB Y62A Y62B Y62C | T25.61 | 22 | Y02B Y62A Y62B Y62C |
| T22.50 | 22 | VB Y62A Y62B Y62C | T23.7 | 15 | SVB VB MSPNG SPNG | T26.0 | 02 | Y62C C62Z |
| T22.51 | 22 | VB Y62A Y62B Y62C | T23.20 | 22 | Y02B Y62A Y62B Y62C | T26.1 | 02 | MSPNG SPNG C62Z |
| T22.52 | 22 | VB Y62A Y62B Y62C | T23.21 | 22 | Y02B Y62A Y62B SVB VB | T26.2 | 02 | MSPNG SPNG C62Z |
| T22.53 | 22 | VB Y62A Y62B Y62C | T23.60 | 22 | Y02B Y62A Y62B Y62C | T26.3 | 02 | MSPNG SPNG C62Z |
| T22.60 | 22 | Y02B Y62A Y62B Y62C | T23.61 | 22 | Y02B Y62A Y62B SVB VB | T26.4 | 02 | MSPNG SPNG C62Z |
| T22.61 | 22 | VB Y02B Y62A Y62B Y62C | T24.0 | 22 | Y62A Y62B Y62C VB | T26.5 | 02 | MSPNG SPNG C62Z |
| T22.62 | 22 | VB Y02B Y62A Y62B Y62C | T24.1 | 22 | Y62A Y62B Y62C VB | T26.6 | 02 | MSPNG SPNG C62Z |
| T22.63 | 22 | VB Y02B Y62A Y62B Y62C | T24.3 | 15 | SVB VB MSPNG SPNG | T26.7 | 02 | MSPNG SPNG C62Z |
| T22.70 | 15 | MSPNG SPNG Y02B Y62A Y62B Y62C | T24.4 | 22 | Y62A Y62B Y62C SVB VB | T26.8 | 02 | MSPNG SPNG C62Z |
| T22.71 | 22 | Y02B Y62A Y62B Y62C | T24.5 | 22 | Y62A Y62B Y62C SVB VB | T26.9 | 02 | MSPNG SPNG C62Z |
| T22.72 | 15 | MSPNG SPNG Y02B Y62A Y62B Y62C | T24.7 | 15 | MSPNG SPNG Y02B Y62A Y62B Y62C | T27.0 | 04 | E75A E75B E75C Pre A11C |
| T22.73 | 22 | Y02B Y62A Y62B Y62C | T24.20 | 22 | Y02B Y62A Y62B Y62C | T27.1 | 04 | E75A E75B E75C Pre A11C |
| T22.80 | 22 | SVB VB Y02B Y62A Y62B Y62C | T24.21 | 22 | Y02B Y62A Y62B SVB VB | T27.2 | 15 | MSPNG SPNG Y62A Y62B Y62C |
| T22.81 | 22 | SVB VB Y02B Y62A Y62B Y62C | T24.60 | 22 | Y02B Y62A Y62B Y62C | T27.3 | 15 | MSPNG SPNG Y62A Y62B Y62C |
| T22.82 | 22 | SVB VB Y02B Y62A Y62B Y62C | T24.61 | 22 | Y02B Y62A Y62B SVB VB | T27.4 | 04 | E75A E75B E75C Pre A11C |
| T22.83 | 22 | SVB VB Y02B Y62A Y62B Y62C | T25.0 | 22 | Y02B Y62A Y62B Y62C | T27.5 | 04 | E75A E75B E75C Pre A11C |
| T22.90 | 22 | SVB VB Y02B Y62A Y62B Y62C | T25.1 | 22 | Y62A Y62B Y62C VB | T27.6 | 15 | MSPNG SPNG Y62A Y62B Y62C |
| T22.91 | 22 | SVB VB Y02B Y62A Y62B Y62C | T25.3 | 15 | Y62A Y62B Y62C SVB VB | T27.7 | 15 | MSPNG SPNG Y62A Y62B Y62C |
| T22.92 | 22 | SVB VB Y02B Y62A Y62B Y62C | T25.4 | 22 | MSPNG SPNG Y02B Y62A Y62B Y62C | T28.0 | 03 | D66A D66B Pre A11C |
| T22.93 | 22 | SVB VB Y02B Y62A Y62B Y62C | T25.5 | 22 | Y62A Y62B Y62C VB | T28.1 | 15 | MSPNG SPNG G71A G71B G71C |
| T23.0 | 22 | VB Y62A Y62B Y62C | T25.7 | 15 | Y62A Y62B Y62C SVB VB | T28.2 | 06 | G71A G71B G71C Pre A11C |
| | | | | 22 | MSPNG SPNG Y02B Y62A Y62B Y62C | T28.3 | 15 | MSPNG SPNG Pre A11C |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG | |
|-------|-----|----------------|--------|--------|----------------|--------|-----------|------------|------------|
| T28.4 | 15 | MSPNG SPNG | T30.21 | | Y62C | T31.55 | 15 | MSPNG SPNG | |
| | 22 | Y62A Y62B Y62C | | | VB | | 22 | Y62B | |
| | Pre | A11C | | | Y02B Y62A Y62B | | Pre | 961Z A06A | |
| T28.5 | 15 | MSPNG SPNG | T30.60 | | Y62C | T31.60 | 15 | MSPNG SPNG | |
| | 22 | Y62A Y62B Y62C | | | VB | | 22 | Y62B | |
| | Pre | A11C | | | Y02B Y62A Y62B | | Pre | 961Z A06A | |
| T28.6 | 03 | D66A D66B | T30.61 | | VB | T31.61 | 15 | MSPNG SPNG | |
| | 15 | MSPNG SPNG | | | Y02B Y62A Y62B | | 22 | Y62B | |
| | Pre | A11C | | | Y62C | | Pre | 961Z A06A | |
| T28.7 | 06 | G71A G71B G71C | T31.00 | Pre | 961Z | T31.62 | 15 | MSPNG SPNG | |
| | 15 | MSPNG SPNG | | T31.10 | Pre | | 961Z | 22 | Y62B |
| | Pre | A11C | | | T31.11 | | Pre | 961Z | Pre |
| T28.8 | 06 | G71A G71B G71C | T31.20 | | | 22 | Y62B | T31.63 | 15 |
| | 15 | MSPNG SPNG | | T31.21 | | Pre | 961Z | | 22 |
| | Pre | A11C | | | | 961Z | Pre | | 961Z A06A |
| T28.9 | 15 | MSPNG SPNG | T31.22 | | | Y62B | T31.64 | 15 | MSPNG SPNG |
| | 22 | Y62A Y62B Y62C | | | SVB VB | 22 | | Y62B | |
| | Pre | A11C | | | MSPNG SPNG | Pre | | 961Z A06A | |
| T29.0 | 15 | MSPNG SPNG | T31.30 | | Y62B | T31.65 | 15 | MSPNG SPNG | |
| | 22 | Y62A Y62B Y62C | | | SVB VB | | 22 | Y62B | |
| | Pre | A11C | | | 961Z A06A | | Pre | 961Z A06A | |
| T29.1 | 15 | MSPNG SPNG | T31.31 | | VB | T31.66 | 15 | MSPNG SPNG | |
| | 22 | Y62A Y62B Y62C | | | Y62B | | 22 | Y62B | |
| | Pre | A11C | | | 961Z | | Pre | 961Z A06A | |
| T29.2 | 15 | MSPNG SPNG | T31.32 | | Y62B | T31.67 | 15 | MSPNG SPNG | |
| | 22 | Y62A Y62B Y62C | | | Pre | | 961Z | 22 | Y62B |
| | Pre | A11C | | | SVB VB | | Pre | 961Z A06A | |
| T29.3 | 15 | MSPNG SPNG | T31.33 | | SVB VB | T31.68 | 15 | MSPNG SPNG | |
| | 22 | Y62A Y62B Y62C | | | MSPNG SPNG | | 22 | Y62B | |
| | Pre | A11C | | | Y62B | | Pre | 961Z A06A | |
| T29.4 | 15 | MSPNG SPNG | T31.34 | | Y62B | T31.69 | 15 | MSPNG SPNG | |
| | 22 | Y62A Y62B Y62C | | | Pre | | 961Z A06A | 22 | Y62B |
| | Pre | A11C | | | SVB VB | | Pre | 961Z A06A | |
| T29.5 | 15 | MSPNG SPNG | T31.35 | | Y62B | T31.70 | 15 | MSPNG SPNG | |
| | 22 | Y62A Y62B Y62C | | | Pre | | 961Z A06A | 22 | Y62B |
| | Pre | A11C | | | SVB VB | | Pre | 961Z A06A | |
| T29.6 | 15 | MSPNG SPNG | T31.36 | | Y62B | T31.71 | 15 | MSPNG SPNG | |
| | 22 | Y62A Y62B Y62C | | | Pre | | 961Z A06A | 22 | Y62B |
| | Pre | A11C | | | SVB VB | | Pre | 961Z A06A | |
| T29.7 | 15 | MSPNG SPNG | T31.37 | | Y62B | T31.72 | 15 | MSPNG SPNG | |
| | 22 | Y62A Y62B Y62C | | | Pre | | 961Z A06A | 22 | Y62B |
| | Pre | A11C | | | SVB VB | | Pre | 961Z A06A | |
| T29.8 | 15 | MSPNG SPNG | T31.38 | | Y62B | T31.73 | 15 | MSPNG SPNG | |
| | 22 | Y62A Y62B Y62C | | | Pre | | 961Z A06A | 22 | Y62B |
| | Pre | A11C | | | SVB VB | | Pre | 961Z A06A | |
| T29.9 | 15 | MSPNG SPNG | T31.39 | | Y62B | T31.74 | 15 | MSPNG SPNG | |
| | 22 | Y62A Y62B Y62C | | | Pre | | 961Z A06A | 22 | Y62B |
| | Pre | A11C | | | SVB VB | | Pre | 961Z A06A | |
| T30.0 | 15 | MSPNG SPNG | T31.40 | | Y62B | T31.75 | 15 | MSPNG SPNG | |
| | 22 | Y62A Y62B Y62C | | | Pre | | 961Z A06A | 22 | Y62B |
| | Pre | A11C | | | SVB VB | | Pre | 961Z A06A | |
| T30.1 | 15 | MSPNG SPNG | T31.41 | | Y62B | T31.76 | 15 | MSPNG SPNG | |
| | 22 | Y62A Y62B Y62C | | | Pre | | 961Z A06A | 22 | Y62B |
| | Pre | A11C | | | SVB VB | | Pre | 961Z A06A | |
| T30.2 | 15 | MSPNG SPNG | T31.42 | | Y62B | T31.77 | 15 | MSPNG SPNG | |
| | 22 | Y62A Y62B Y62C | | | Pre | | 961Z A06A | 22 | Y62B |
| | Pre | A11C | | | SVB VB | | Pre | 961Z A06A | |
| T30.3 | 15 | MSPNG SPNG | T31.43 | | Y62B | T31.78 | 15 | MSPNG SPNG | |
| | 22 | Y62A Y62B Y62C | | | Pre | | 961Z A06A | 22 | Y62B |
| | Pre | A11C | | | SVB VB | | Pre | 961Z A06A | |
| T30.4 | 15 | MSPNG SPNG | T31.44 | | Y62B | T31.79 | 15 | MSPNG SPNG | |
| | 22 | Y62A Y62B Y62C | | | Pre | | 961Z A06A | 22 | Y62B |
| | Pre | A11C | | | SVB VB | | Pre | 961Z A06A | |
| T30.5 | 15 | MSPNG SPNG | T31.45 | | Y62B | T31.80 | 15 | MSPNG SPNG | |
| | 22 | Y62A Y62B Y62C | | | Pre | | 961Z A06A | 22 | Y62B |
| | Pre | A11C | | | SVB VB | | Pre | 961Z A06A | |
| T30.6 | 15 | MSPNG SPNG | T31.46 | | Y62B | T31.81 | 15 | MSPNG SPNG | |
| | 22 | Y62A Y62B Y62C | | | Pre | | 961Z A06A | 22 | Y62B |
| | Pre | A11C | | | SVB VB | | Pre | 961Z A06A | |
| T30.7 | 15 | MSPNG SPNG | T31.47 | | Y62B | T31.82 | 15 | MSPNG SPNG | |
| | 22 | Y62A Y62B Y62C | | | Pre | | 961Z A06A | 22 | Y62B |
| | Pre | A11C | | | SVB VB | | Pre | 961Z A06A | |
| T30.8 | 15 | MSPNG SPNG | T31.48 | | Y62B | T31.83 | 15 | MSPNG SPNG | |
| | 22 | Y62A Y62B Y62C | | | Pre | | 961Z A06A | 22 | Y62B |
| | Pre | A11C | | | SVB VB | | Pre | 961Z A06A | |
| T30.9 | 15 | MSPNG SPNG | T31.49 | | Y62B | T31.84 | 15 | MSPNG SPNG | |
| | 22 | Y62A Y62B Y62C | | | Pre | | 961Z A06A | 22 | Y62B |
| | Pre | A11C | | | SVB VB | | Pre | 961Z A06A | |
| T31.0 | 15 | MSPNG SPNG | T31.50 | | Y62B | T31.85 | 15 | MSPNG SPNG | |
| | 22 | Y62A Y62B Y62C | | | Pre | | 961Z A06A | 22 | Y62B |
| | Pre | A11C | | | SVB VB | | Pre | 961Z A06A | |
| T31.1 | 15 | MSPNG SPNG | T31.51 | | Y62B | T31.86 | 15 | MSPNG SPNG | |
| | 22 | Y62A Y62B Y62C | | | Pre | | 961Z A06A | 22 | Y62B |
| | Pre | A11C | | | SVB VB | | Pre | 961Z A06A | |
| T31.2 | 15 | MSPNG SPNG | T31.52 | | Y62B | T31.87 | 15 | MSPNG SPNG | |
| | 22 | Y62A Y62B Y62C | | | Pre | | 961Z A06A | 22 | Y62B |
| | Pre | A11C | | | SVB VB | | Pre | 961Z A06A | |
| T31.3 | 15 | MSPNG SPNG | T31.53 | | Y62B | T31.88 | 15 | MSPNG SPNG | |
| | 22 | Y62A Y62B Y62C | | | Pre | | 961Z A06A | 22 | Y62B |
| | Pre | A11C | | | SVB VB | | Pre | 961Z A06A | |
| T31.4 | 15 | MSPNG SPNG | T31.54 | | Y62B | T31.89 | 15 | MSPNG SPNG | |
| | 22 | Y62A Y62B Y62C | | | Pre | | 961Z A06A | 22 | Y62B |
| | Pre | A11C | | | SVB VB | | Pre | 961Z A06A | |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|------------|------------|--------|-----------|------------|------------|------------|------------|
| T31.81 | Pre | 961Z A06A | T32.00 | 15 | MSPNG SPNG | T32.60 | 15 | SVB VB |
| | 15 | MSPNG SPNG | | 22 | Y62B | | 15 | MSPNG SPNG |
| | 22 | Y62B | | Pre | 961Z A06A | | 22 | Y62B |
| T31.82 | Pre | 961Z A06A | T32.10 | Pre | 961Z | T32.61 | Pre | 961Z A06A |
| | 15 | MSPNG SPNG | T32.11 | Pre | 961Z | | 15 | MSPNG SPNG |
| | 22 | Y62B | T32.20 | Pre | 961Z | | 22 | Y62B |
| T31.83 | Pre | 961Z A06A | T32.21 | Pre | 961Z | T32.62 | Pre | 961Z A06A |
| | 15 | MSPNG SPNG | T32.22 | 22 | Y62B | | 15 | MSPNG SPNG |
| | 22 | Y62B | T32.22 | 15 | MSPNG SPNG | | 22 | Y62B |
| Pre | 961Z A06A | 22 | | Y62B | T32.63 | Pre | 961Z A06A | |
| 15 | MSPNG SPNG | Pre | | 961Z A06A | | 15 | MSPNG SPNG | |
| T31.84 | 22 | Y62B | T32.30 | 22 | | Y62B | 22 | Y62B |
| | Pre | 961Z A06A | T32.31 | Pre | 961Z | T32.64 | Pre | 961Z A06A |
| | 15 | MSPNG SPNG | | 22 | Y62B | | 15 | MSPNG SPNG |
| 22 | Y62B | Pre | | 961Z | 22 | | Y62B | |
| T31.85 | Pre | 961Z A06A | T32.32 | 15 | MSPNG SPNG | T32.65 | Pre | 961Z A06A |
| | 15 | MSPNG SPNG | T32.33 | 22 | Y62B | | 15 | MSPNG SPNG |
| | 22 | Y62B | | Pre | 961Z A06A | | 22 | Y62B |
| T31.86 | Pre | 961Z A06A | | 15 | MSPNG SPNG | T32.66 | Pre | 961Z A06A |
| | 15 | MSPNG SPNG | 22 | Y62B | 15 | | MSPNG SPNG | |
| | 22 | Y62B | Pre | 961Z A06A | 22 | | Y62B | |
| T31.87 | Pre | 961Z A06A | T32.40 | Pre | 961Z A06A | T32.70 | Pre | 961Z A06A |
| | 15 | MSPNG SPNG | T32.41 | 22 | Y62B | | 15 | MSPNG SPNG |
| | 22 | Y62B | | Pre | 961Z A06A | | 22 | Y62B |
| T31.88 | Pre | 961Z A06A | | T32.42 | 15 | MSPNG SPNG | T32.71 | Pre |
| | 15 | MSPNG SPNG | T32.43 | 22 | Y62B | 15 | | MSPNG SPNG |
| | 22 | Y62B | | Pre | 961Z A06A | 22 | | Y62B |
| T31.89 | Pre | 961Z A06A | | T32.44 | 15 | MSPNG SPNG | T32.72 | Pre |
| | 15 | MSPNG SPNG | T32.45 | 22 | Y62B | 15 | | MSPNG SPNG |
| | 22 | Y62B | | Pre | 961Z A06A | 22 | | Y62B |
| T31.90 | Pre | 961Z A06A | | T32.50 | 15 | MSPNG SPNG | T32.73 | Pre |
| | 15 | MSPNG SPNG | T32.51 | 22 | Y62B | 15 | | MSPNG SPNG |
| | 22 | Y62B | | Pre | 961Z A06A | 22 | | Y62B |
| T31.91 | Pre | 961Z A06A | | T32.52 | 15 | MSPNG SPNG | T32.74 | Pre |
| | 15 | MSPNG SPNG | T32.53 | 22 | Y62B | 15 | | MSPNG SPNG |
| | 22 | Y62B | | Pre | 961Z A06A | 22 | | Y62B |
| T31.92 | Pre | 961Z A06A | | T32.54 | 15 | MSPNG SPNG | T32.75 | Pre |
| | 15 | MSPNG SPNG | T32.55 | 22 | Y62B | 15 | | MSPNG SPNG |
| | 22 | Y62B | | Pre | 961Z A06A | 22 | | Y62B |
| T31.93 | Pre | 961Z A06A | | T32.55 | 15 | MSPNG SPNG | T32.82 | Pre |
| | 15 | MSPNG SPNG | 22 | | Y62B | 15 | | MSPNG SPNG |
| | 22 | Y62B | Pre | | 961Z A06A | 22 | | Y62B |
| T31.94 | Pre | 961Z A06A | T32.55 | 15 | MSPNG SPNG | T32.82 | Pre | 961Z A06A |
| | 15 | MSPNG SPNG | | 22 | Y62B | | 15 | MSPNG SPNG |
| | 22 | Y62B | | Pre | 961Z A06A | | 22 | Y62B |
| T31.95 | Pre | 961Z A06A | T32.55 | 15 | MSPNG SPNG | T32.82 | Pre | 961Z A06A |
| | 15 | MSPNG SPNG | | 22 | Y62B | | 15 | MSPNG SPNG |
| | 22 | Y62B | | Pre | 961Z A06A | | 22 | Y62B |
| T31.96 | Pre | 961Z A06A | T32.55 | 15 | MSPNG SPNG | T32.82 | Pre | 961Z A06A |
| | 15 | MSPNG SPNG | | 22 | Y62B | | 15 | MSPNG SPNG |
| | 22 | Y62B | | Pre | 961Z A06A | | 22 | Y62B |
| T31.97 | Pre | 961Z A06A | T32.55 | 15 | MSPNG SPNG | T32.82 | Pre | 961Z A06A |
| | 15 | MSPNG SPNG | | 22 | Y62B | | 15 | MSPNG SPNG |
| | 22 | Y62B | | Pre | 961Z A06A | | 22 | Y62B |
| T31.98 | Pre | 961Z A06A | T32.55 | 15 | MSPNG SPNG | T32.82 | Pre | 961Z A06A |
| | 15 | MSPNG SPNG | | 22 | Y62B | | 15 | MSPNG SPNG |
| | 22 | Y62B | | Pre | 961Z A06A | | 22 | Y62B |
| T31.99 | Pre | 961Z A06A | T32.55 | 15 | MSPNG SPNG | T32.82 | Pre | 961Z A06A |
| | 15 | MSPNG SPNG | | 22 | Y62B | | 15 | MSPNG SPNG |
| | 22 | Y62B | | Pre | 961Z A06A | | 22 | Y62B |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|------------|-------|-----|---------------------|-------|-----|----------------|
| T32.83 | 22 | Y62B | T33.2 | 15 | MSPNG SPNG | T36.2 | Pre | A11C |
| | Pre | 961Z A06A | | 21B | X64Z | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 21B | X64Z | | 21B | X62A X62B X62C |
| T32.84 | 22 | Y62B | T33.3 | 15 | MSPNG SPNG | T36.3 | Pre | A11C |
| | Pre | 961Z A06A | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 21B | X64Z | | 21B | X62A X62B X62C |
| T32.85 | 22 | Y62B | T33.4 | 15 | MSPNG SPNG | T36.4 | Pre | A11C |
| | Pre | 961Z A06A | | 21B | X64Z | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 21B | X05Z X64Z | | 21B | X62A X62B X62C |
| T32.86 | 22 | Y62B | T33.5 | 15 | MSPNG SPNG | T36.5 | Pre | A11C |
| | Pre | 961Z A06A | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 21B | X64Z | | 21B | X62A X62B X62C |
| T32.87 | 22 | Y62B | T33.6 | 15 | MSPNG SPNG | T36.6 | Pre | A11C |
| | Pre | 961Z A06A | | 21B | X64Z | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 21B | X04Z X64Z | | 21B | X62A X62B X62C |
| T32.88 | 22 | Y62B | T33.7 | 15 | MSPNG SPNG | T36.7 | Pre | A11C |
| | Pre | 961Z A06A | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 21B | X64Z | | 21B | X62A X62B X62C |
| T32.89 | 22 | Y62B | T33.8 | 15 | MSPNG SPNG | T36.8 | Pre | A11C |
| | Pre | 961Z A06A | | 21B | X04Z X64Z | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 21B | X64Z | | 21B | X62A X62B X62C |
| T32.90 | 22 | Y62B | T33.9 | 15 | MSPNG SPNG | T36.9 | Pre | A11C |
| | Pre | 961Z A06A | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | | 21B | X62A X62B X62C |
| T32.91 | 22 | Y62B | T34.0 | 15 | MSPNG SPNG | T37.0 | Pre | A11C |
| | Pre | 961Z A06A | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | | 21B | X62A X62B X62C |
| T32.92 | 22 | Y62B | T34.1 | 15 | MSPNG SPNG | T37.1 | Pre | A11C |
| | Pre | 961Z A06A | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | | 21B | X62A X62B X62C |
| T32.93 | 22 | Y62B | T34.2 | 15 | MSPNG SPNG | T37.2 | Pre | A11C |
| | Pre | 961Z A06A | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | | 21B | X62A X62B X62C |
| T32.94 | 22 | Y62B | T34.3 | 15 | MSPNG SPNG | T37.3 | Pre | A11C |
| | Pre | 961Z A06A | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | | 21B | X62A X62B X62C |
| T32.95 | 22 | Y62B | T34.4 | 15 | MSPNG SPNG | T37.4 | Pre | A11C |
| | Pre | 961Z A06A | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | | 21B | X62A X62B X62C |
| T32.96 | 22 | Y62B | T34.5 | 15 | MSPNG SPNG | T37.5 | Pre | A11C |
| | Pre | 961Z A06A | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 21B | X05Z X62A X62B X62C | | 21B | X62A X62B X62C |
| T32.97 | 22 | Y62B | T34.6 | 15 | MSPNG SPNG | T37.6 | Pre | A11C |
| | Pre | 961Z A06A | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | | 21B | X62A X62B X62C |
| T32.98 | 22 | Y62B | T34.7 | 15 | MSPNG SPNG | T37.7 | Pre | A11C |
| | Pre | 961Z A06A | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | | 21B | X62A X62B X62C |
| T32.99 | 22 | Y62B | T34.8 | 15 | MSPNG SPNG | T37.8 | Pre | A11C |
| | Pre | 961Z A06A | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 21B | X04Z X62A X62B X62C | | 21B | X62A X62B X62C |
| T33.0 | 22 | Y62B | T34.9 | 15 | MSPNG SPNG | T37.9 | Pre | A11C |
| | Pre | 961Z A06A | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | | 21B | X62A X62B X62C |
| T33.1 | 22 | Y62B | T35.0 | 15 | MSPNG SPNG | T38.0 | Pre | A11C |
| | Pre | 961Z A06A | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | | 21B | X62A X62B X62C |
| T33.2 | 22 | Y62B | T35.1 | 15 | MSPNG SPNG | T38.1 | Pre | A11C |
| | Pre | 961Z A06A | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | | 21B | X62A X62B X62C |
| T33.3 | 22 | Y62B | T35.2 | 15 | MSPNG SPNG | T38.2 | Pre | A11C |
| | Pre | 961Z A06A | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 21B | X64Z | | 21B | X62A X62B X62C |
| T33.4 | 22 | Y62B | T35.3 | 15 | MSPNG SPNG | T38.3 | Pre | A11C |
| | Pre | 961Z A06A | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 21B | X64Z | | 21B | X62A X62B X62C |
| T33.5 | 22 | Y62B | T35.4 | 15 | MSPNG SPNG | T38.4 | Pre | A11C |
| | Pre | 961Z A06A | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 21B | X05Z X64Z | | 21B | X62A X62B X62C |
| T33.6 | 22 | Y62B | T35.5 | 15 | MSPNG SPNG | T38.5 | Pre | A11C |
| | Pre | 961Z A06A | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 21B | X04Z X64Z | | 21B | X62A X62B X62C |
| T33.7 | 22 | Y62B | T35.6 | 15 | MSPNG SPNG | T38.6 | Pre | A11C |
| | Pre | 961Z A06A | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 21B | X64Z | | 21B | X62A X62B X62C |
| T33.8 | 22 | Y62B | T35.7 | 15 | MSPNG SPNG | T38.7 | Pre | A11C |
| | Pre | 961Z A06A | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 21B | X64Z | | 21B | X62A X62B X62C |
| T33.9 | 22 | Y62B | T36.0 | 15 | MSPNG SPNG | T38.8 | Pre | A11C |
| | Pre | 961Z A06A | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | | 21B | X62A X62B X62C |
| T34.0 | 22 | Y62B | T36.1 | 15 | MSPNG SPNG | T38.9 | Pre | A11C |
| | Pre | 961Z A06A | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 21B | X64Z | | 21B | X62A X62B X62C |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|----------------|-------|-----|----------------|-------|-----|----------------|
| T38.7 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | | Pre | A11C |
| | 21B | X62A X62B X62C | | Pre | A11C | T44.3 | 15 | MSPNG SPNG |
| | Pre | A11C | T41.4 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C |
| T38.8 | 15 | MSPNG SPNG | | Pre | A11C | | Pre | A11C |
| | 21B | X62A X62B X62C | | 21B | X62A X62B X62C | T44.4 | 15 | MSPNG SPNG |
| | Pre | A11C | T41.5 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C |
| T38.9 | 15 | MSPNG SPNG | | Pre | A11C | | Pre | A11C |
| | 21B | X62A X62B X62C | | 21B | X62A X62B X62C | T44.5 | 15 | MSPNG SPNG |
| | Pre | A11C | T42.0 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C |
| T39.0 | 15 | MSPNG SPNG | | Pre | A11C | | Pre | A11C |
| | 21B | X62A X62B X62C | | 21B | X62A X62B X62C | T44.6 | 15 | MSPNG SPNG |
| | Pre | A11C | T42.1 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C |
| T39.1 | 15 | MSPNG SPNG | | Pre | A11C | | Pre | A11C |
| | 21B | X62A X62B X62C | | 21B | X62A X62B X62C | T44.7 | 15 | MSPNG SPNG |
| | Pre | A11C | T42.2 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C |
| T39.2 | 15 | MSPNG SPNG | | Pre | A11C | | Pre | A11C |
| | 21B | X62A X62B X62C | | 21B | X62A X62B X62C | T44.8 | 15 | MSPNG SPNG |
| | Pre | A11C | T42.3 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C |
| T39.3 | 15 | MSPNG SPNG | | Pre | A11C | | Pre | A11C |
| | 21B | X62A X62B X62C | | 21B | X62A X62B X62C | T44.9 | 15 | MSPNG SPNG |
| | Pre | A11C | T42.4 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C |
| T39.4 | 15 | MSPNG SPNG | | Pre | A11C | | Pre | A11C |
| | 21B | X62A X62B X62C | | 21B | X62A X62B X62C | T45.0 | 15 | MSPNG SPNG |
| | Pre | A11C | T42.5 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C |
| T39.8 | 15 | MSPNG SPNG | | Pre | A11C | | Pre | A11C |
| | 21B | X62A X62B X62C | | 21B | X62A X62B X62C | T45.1 | 15 | MSPNG SPNG |
| | Pre | A11C | T42.6 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C |
| T39.9 | 15 | MSPNG SPNG | | Pre | A11C | | Pre | A11C |
| | 21B | X62A X62B X62C | | 21B | X62A X62B X62C | T45.2 | 15 | MSPNG SPNG |
| | Pre | A11C | T42.7 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C |
| T40.0 | 15 | MSPNG SPNG | | Pre | A11C | | Pre | A11C |
| | 21B | X62A X62B X62C | | 21B | X62A X62B X62C | T45.3 | 15 | MSPNG SPNG |
| | Pre | A11C | T42.8 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C |
| T40.1 | 15 | MSPNG SPNG | | Pre | A11C | | Pre | A11C |
| | 21B | X62A X62B X62C | | 21B | X62A X62B X62C | T45.4 | 15 | MSPNG SPNG |
| | Pre | A11C | T43.0 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C |
| T40.2 | 15 | MSPNG SPNG | | Pre | A11C | | Pre | A11C |
| | 21B | X62A X62B X62C | | 21B | X62A X62B X62C | T45.5 | 15 | MSPNG SPNG |
| | Pre | A11C | T43.1 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C |
| T40.3 | 15 | MSPNG SPNG | | Pre | A11C | | Pre | A11C |
| | 21B | X62A X62B X62C | | 21B | X62A X62B X62C | T45.6 | 15 | MSPNG SPNG |
| | Pre | A11C | T43.2 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C |
| T40.4 | 15 | MSPNG SPNG | | Pre | A11C | | Pre | A11C |
| | 21B | X62A X62B X62C | | 21B | X62A X62B X62C | T45.7 | 15 | MSPNG SPNG |
| | Pre | A11C | T43.3 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C |
| T40.5 | 15 | MSPNG SPNG | | Pre | A11C | | Pre | A11C |
| | 21B | X62A X62B X62C | | 21B | X62A X62B X62C | T45.8 | 15 | MSPNG SPNG |
| | Pre | A11C | T43.4 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C |
| T40.6 | 15 | MSPNG SPNG | | Pre | A11C | | Pre | A11C |
| | 21B | X62A X62B X62C | | 21B | X62A X62B X62C | T45.9 | 15 | MSPNG SPNG |
| | Pre | A11C | T43.5 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C |
| T40.7 | 15 | MSPNG SPNG | | Pre | A11C | | Pre | A11C |
| | 21B | X62A X62B X62C | | 21B | X62A X62B X62C | T46.0 | 15 | MSPNG SPNG |
| | Pre | A11C | T43.6 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C |
| T40.8 | 15 | MSPNG SPNG | | Pre | A11C | | Pre | A11C |
| | 21B | X62A X62B X62C | | 21B | X62A X62B X62C | T46.1 | 15 | MSPNG SPNG |
| | Pre | A11C | T43.8 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C |
| T40.9 | 15 | MSPNG SPNG | | Pre | A11C | | Pre | A11C |
| | 21B | X62A X62B X62C | | 21B | X62A X62B X62C | T46.2 | 15 | MSPNG SPNG |
| | Pre | A11C | T43.9 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C |
| T41.0 | 15 | MSPNG SPNG | | Pre | A11C | | Pre | A11C |
| | 21B | X62A X62B X62C | | 21B | X62A X62B X62C | T46.3 | 15 | MSPNG SPNG |
| | Pre | A11C | T44.0 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C |
| T41.1 | 15 | MSPNG SPNG | | Pre | A11C | | Pre | A11C |
| | 21B | X62A X62B X62C | | 21B | X62A X62B X62C | T46.4 | 15 | MSPNG SPNG |
| | Pre | A11C | T44.1 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C |
| T41.2 | 15 | MSPNG SPNG | | Pre | A11C | | Pre | A11C |
| | 21B | X62A X62B X62C | | 21B | X62A X62B X62C | T46.5 | 15 | MSPNG SPNG |
| | Pre | A11C | T44.2 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C |
| T41.3 | 15 | MSPNG SPNG | | Pre | A11C | | Pre | A11C |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|----------------|-------|-----|----------------|-------|-----|----------------|
| T46.6 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | T52.0 | 15 | MSPNG SPNG |
| | 21B | X62A X62B X62C | | Pre | A11C | | 21B | X62A X62B X62C |
| | Pre | A11C | T49.2 | 15 | MSPNG SPNG | | Pre | A11C |
| T46.7 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | T52.1 | 15 | MSPNG SPNG |
| | 21B | X62A X62B X62C | | Pre | A11C | | 21B | X62A X62B X62C |
| | Pre | A11C | T49.3 | 15 | MSPNG SPNG | | Pre | A11C |
| T46.8 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | T52.2 | 15 | MSPNG SPNG |
| | 21B | X62A X62B X62C | | Pre | A11C | | 21B | X62A X62B X62C |
| | Pre | A11C | T49.4 | 15 | MSPNG SPNG | | Pre | A11C |
| T46.9 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | T52.3 | 15 | MSPNG SPNG |
| | 21B | X62A X62B X62C | | Pre | A11C | | 21B | X62A X62B X62C |
| | Pre | A11C | T49.5 | 02 | C62Z | | Pre | A11C |
| T47.0 | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | T52.4 | 15 | MSPNG SPNG |
| | 21B | X62A X62B X62C | | Pre | A11C | | 21B | X62A X62B X62C |
| | Pre | A11C | T49.6 | 15 | MSPNG SPNG | | Pre | A11C |
| T47.1 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | T52.8 | 15 | MSPNG SPNG |
| | 21B | X62A X62B X62C | | Pre | A11C | | 21B | X62A X62B X62C |
| | Pre | A11C | T49.7 | 15 | MSPNG SPNG | | Pre | A11C |
| T47.2 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | T52.9 | 15 | MSPNG SPNG |
| | 21B | X62A X62B X62C | | Pre | A11C | | 21B | X62A X62B X62C |
| | Pre | A11C | T49.8 | 15 | MSPNG SPNG | | Pre | A11C |
| T47.3 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | T53.0 | 15 | MSPNG SPNG |
| | 21B | X62A X62B X62C | | Pre | A11C | | 21B | X62A X62B X62C |
| | Pre | A11C | T49.9 | 15 | MSPNG SPNG | | Pre | A11C |
| T47.4 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | T53.1 | 15 | MSPNG SPNG |
| | 21B | X62A X62B X62C | | Pre | A11C | | 21B | X62A X62B X62C |
| | Pre | A11C | T50.0 | 15 | MSPNG SPNG | | Pre | A11C |
| T47.5 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | T53.2 | 15 | MSPNG SPNG |
| | 21B | X62A X62B X62C | | Pre | A11C | | 21B | X62A X62B X62C |
| | Pre | A11C | T50.1 | 15 | MSPNG SPNG | | Pre | A11C |
| T47.6 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | T53.3 | 15 | MSPNG SPNG |
| | 21B | X62A X62B X62C | | Pre | A11C | | 21B | X62A X62B X62C |
| | Pre | A11C | T50.2 | 15 | MSPNG SPNG | | Pre | A11C |
| T47.7 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | T53.4 | 15 | MSPNG SPNG |
| | 21B | X62A X62B X62C | | Pre | A11C | | 21B | X62A X62B X62C |
| | Pre | A11C | T50.3 | 15 | MSPNG SPNG | | Pre | A11C |
| T47.8 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | T53.5 | 15 | MSPNG SPNG |
| | 21B | X62A X62B X62C | | Pre | A11C | | 21B | X62A X62B X62C |
| | Pre | A11C | T50.4 | 15 | MSPNG SPNG | | Pre | A11C |
| T47.9 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | T53.6 | 15 | MSPNG SPNG |
| | 21B | X62A X62B X62C | | Pre | A11C | | 21B | X62A X62B X62C |
| | Pre | A11C | T50.5 | 15 | MSPNG SPNG | | Pre | A11C |
| T48.0 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | T53.7 | 15 | MSPNG SPNG |
| | 21B | X62A X62B X62C | | Pre | A11C | | 21B | X62A X62B X62C |
| | Pre | A11C | T50.6 | 15 | MSPNG SPNG | | Pre | A11C |
| T48.1 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | T53.9 | 15 | MSPNG SPNG |
| | 21B | X62A X62B X62C | | Pre | A11C | | 21B | X62A X62B X62C |
| | Pre | A11C | T50.7 | 15 | MSPNG SPNG | | Pre | A11C |
| T48.2 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | T54.0 | 15 | MSPNG SPNG |
| | 21B | X62A X62B X62C | | Pre | A11C | | 21B | X62A X62B X62C |
| | Pre | A11C | T50.8 | 15 | MSPNG SPNG | | Pre | A11C |
| T48.3 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | T54.1 | 15 | MSPNG SPNG |
| | 21B | X62A X62B X62C | | Pre | A11C | | 21B | X62A X62B X62C |
| | Pre | A11C | T50.9 | 15 | MSPNG SPNG | | Pre | A11C |
| T48.4 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | T54.2 | 15 | MSPNG SPNG |
| | 21B | X62A X62B X62C | | Pre | A11C | | 21B | X62A X62B X62C |
| | Pre | A11C | T51.0 | 15 | MSPNG SPNG | | Pre | A11C |
| T48.5 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | T54.3 | 15 | MSPNG SPNG |
| | 21B | X62A X62B X62C | | Pre | A11C | | 21B | X62A X62B X62C |
| | Pre | A11C | T51.1 | 15 | MSPNG SPNG | | Pre | A11C |
| T48.6 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | T54.9 | 15 | MSPNG SPNG |
| | 21B | X62A X62B X62C | | Pre | A11C | | 21B | X62A X62B X62C |
| | Pre | A11C | T51.2 | 15 | MSPNG SPNG | | Pre | A11C |
| T48.7 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | T55 | 15 | MSPNG SPNG |
| | 21B | X62A X62B X62C | | Pre | A11C | | 21B | X62A X62B X62C |
| | Pre | A11C | T51.3 | 15 | MSPNG SPNG | | Pre | A11C |
| T49.0 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | T56.0 | 15 | MSPNG SPNG |
| | 21B | X62A X62B X62C | | Pre | A11C | | 21B | X62A X62B X62C |
| | Pre | A11C | T51.8 | 15 | MSPNG SPNG | | Pre | A11C |
| T49.1 | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | T56.1 | 15 | MSPNG SPNG |
| | 21B | X62A X62B X62C | | Pre | A11C | | 21B | X62A X62B X62C |
| | Pre | A11C | T51.9 | 15 | MSPNG SPNG | | Pre | A11C |
| | 21B | X62A X62B X62C | | Pre | A11C | | 21B | X62A X62B X62C |
| | Pre | A11C | | 21B | X62A X62B X62C | | Pre | A11C |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|----------------|-------|-----|----------------|-------|-------|----------------|
| T56.2 | 21B | X62A X62B X62C | T59.8 | Pre | A11C | T63.9 | 15 | MSPNG SPNG |
| | Pre | A11C | | 15 | MSPNG SPNG | | | |
| T56.3 | 15 | MSPNG SPNG | T59.9 | 21B | X62A X62B X62C | T64 | 15 | MSPNG SPNG |
| | 21B | X62A X62B X62C | | Pre | A11C | | 21B | X62A X62B X62C |
| T56.4 | Pre | A11C | T60.0 | 15 | MSPNG SPNG | T65.0 | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | | Pre | A11C |
| T56.5 | 21B | X62A X62B X62C | T60.1 | Pre | A11C | T65.1 | 15 | MSPNG SPNG |
| | Pre | A11C | | 21B | X62A X62B X62C | | Pre | A11C |
| T56.6 | 15 | MSPNG SPNG | T60.2 | 15 | MSPNG SPNG | T65.2 | 15 | MSPNG SPNG |
| | 21B | X62A X62B X62C | | 21B | X62A X62B X62C | | 21B | X62A X62B X62C |
| T56.7 | Pre | A11C | T60.3 | Pre | A11C | T65.3 | Pre | A11C |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| T56.8 | 21B | X62A X62B X62C | T60.4 | 21B | X62A X62B X62C | T65.4 | 21B | X62A X62B X62C |
| | Pre | A11C | | Pre | A11C | | Pre | A11C |
| T56.9 | 15 | MSPNG SPNG | T60.8 | 15 | MSPNG SPNG | T65.5 | 15 | MSPNG SPNG |
| | 21B | X62A X62B X62C | | 21B | X62A X62B X62C | | 21B | X62A X62B X62C |
| T57.0 | Pre | A11C | T60.9 | Pre | A11C | T65.6 | Pre | A11C |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| T57.1 | 21B | X62A X62B X62C | T61.0 | 21B | X62A X62B X62C | T65.8 | 21B | X62A X62B X62C |
| | Pre | A11C | | Pre | A11C | | Pre | A11C |
| T57.2 | 15 | MSPNG SPNG | T61.1 | 21B | X62A X62B X62C | T65.9 | 21B | X62A X62B X62C |
| | 21B | X62A X62B X62C | | Pre | A11C | | 21B | X62A X62B X62C |
| T57.3 | Pre | A11C | T61.2 | Pre | A11C | T66 | 21B | X64Z |
| | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | | T67.0 | 15 |
| T57.8 | 21B | X62A X62B X62C | T61.8 | Pre | A11C | T67.1 | | 21B |
| | Pre | A11C | | 21B | X62A X62B X62C | | 15 | MSPNG SPNG |
| T57.8 | 15 | MSPNG SPNG | T61.9 | Pre | A11C | T67.2 | 21B | X64Z |
| | 21B | X62A X62B X62C | | 21B | X62A X62B X62C | | T67.3 | 21B |
| T57.9 | Pre | A11C | T62.0 | Pre | A11C | T67.4 | 21B | X64Z |
| | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | T67.5 | 21B | X64Z |
| T58 | 21B | X62A X62B X62C | T62.1 | Pre | A11C | T67.6 | 21B | X64Z |
| | Pre | A11C | | 21B | X62A X62B X62C | T67.7 | 21B | X64Z |
| T59.0 | 15 | MSPNG SPNG | T62.2 | Pre | A11C | T67.8 | 21B | X64Z |
| | 21B | X62A X62B X62C | | 21B | X62A X62B X62C | T67.9 | 21B | X64Z |
| T59.1 | Pre | A11C | T62.8 | Pre | A11C | T68 | Pre | A11C |
| | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | | 21B | X64Z |
| T59.2 | 21B | X62A X62B X62C | T62.9 | Pre | A11C | T69.0 | 21B | X04Z X64Z |
| | Pre | A11C | | 21B | X62A X62B X62C | | T69.1 | 21B |
| T59.3 | 15 | MSPNG SPNG | T63.0 | 15 | MSPNG SPNG | T69.8 | 21B | X64Z |
| | 21B | X62A X62B X62C | | 21B | X62A X62B X62C | | T69.9 | 21B |
| T59.4 | Pre | A11C | T63.1 | Pre | A11C | T70.0 | 03 | D61A D61B |
| | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | | T70.1 | 03 |
| T59.5 | 21B | X62A X62B X62C | T63.2 | Pre | A11C | T70.2 | 21B | X64Z |
| | Pre | A11C | | 15 | MSPNG SPNG | | T70.3 | 21B |
| T59.6 | 15 | MSPNG SPNG | T63.3 | Pre | A11C | T70.4 | 21B | X64Z |
| | 21B | X62A X62B X62C | | 15 | MSPNG SPNG | | T70.8 | 21B |
| T59.7 | Pre | A11C | T63.4 | 21B | X62A X62B X62C | T70.9 | 21B | X64Z |
| | 15 | MSPNG SPNG | | Pre | A11C | | T71 | 15 |
| T59.7 | 21B | X62A X62B X62C | T63.5 | 15 | MSPNG SPNG | T73.0 | 21B | X62A X62B X62C |
| | Pre | A11C | | 21B | X62A X62B X62C | | T73.1 | 15 |
| T59.7 | 15 | MSPNG SPNG | T63.6 | Pre | A11C | T73.2 | 21B | X64Z |
| | 21B | X62A X62B X62C | | 15 | MSPNG SPNG | | T73.3 | 21B |
| T59.7 | Pre | A11C | T63.8 | 21B | X62A X62B X62C | T73.8 | 21B | X64Z |
| | 15 | MSPNG SPNG | | Pre | A11C | | T73.9 | 21B |
| T59.7 | 21B | X62A X62B X62C | T63.8 | Pre | A11C | T74.0 | Pre | 961Z |
| | Pre | A11C | | 15 | MSPNG SPNG | | T74.1 | 21A |
| T59.7 | 21B | X62A X62B X62C | T63.8 | 21B | X62A X62B X62C | T74.1 | Pre | 961Z |
| | Pre | A11C | | Pre | A11C | | 21A | W61A W61B W61C |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|------|----------------|--------|-----|----------------|
| T74.2 | Pre | 961Z | | 21A | W61A W61B W61C | | 15 | MSPNG SPNG |
| | 21A | W61A W61B W61C | | Pre | A11C | T82.6 | 05 | F24A F75A F75B |
| T74.3 | Pre | 961Z | T79.62 | | PTR | | | F75C F75D |
| | 21A | W61A W61B W61C | | 08 | I76A I76B | | 15 | MSPNG SPNG |
| T74.8 | Pre | 961Z | | 15 | MSPNG SPNG | T82.7 | 05 | F24A F61A F75A |
| | 21A | W61A W61B W61C | | 21A | W61A W61B W61C | | | F75B F75C F75D |
| T74.9 | Pre | 961Z | | Pre | A11C | | 15 | MSPNG SPNG |
| | 21A | W61A W61B W61C | T79.63 | | PTR | T82.8 | 05 | F75A F75B F75C |
| T75.0 | 21B | X62A X62B X62C | | 08 | I76A I76B | | | F75D |
| T75.1 | Pre | A11C | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 21B | X62A X62B X62C | | 21A | W61A W61B W61C | T82.9 | 05 | F75A F75B F75C |
| T75.2 | 21B | X64Z | | Pre | A11C | | | F75D |
| T75.3 | 03 | D66A D66B | T79.68 | | PTR | | 15 | MSPNG SPNG |
| T75.4 | 15 | MSPNG SPNG | | 08 | I76A I76B | T83.0 | 11 | L64A |
| | 21B | X64Z | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| T75.8 | 21B | X64Z | | 21A | W61A W61B W61C | T83.1 | 11 | L64A |
| T76 | 21B | X64Z | | Pre | A11C | | 15 | MSPNG SPNG |
| T78.0 | 21B | X60A X60B X60C | T79.69 | | PTR | T83.2 | 11 | L64A |
| T78.1 | 21B | X62A X62B X62C | | 08 | I76A I76B | | 15 | MSPNG SPNG |
| T78.2 | 21B | X60A X60B X60C | | 15 | MSPNG SPNG | T83.3 | 13 | N62B |
| T78.3 | Pre | A11C | | 21A | W61A W61B W61C | T83.4 | 12 | M64Z |
| | 21B | X60A X60B X60C | | Pre | A11C | | 13 | N62B |
| T78.4 | 21B | X60A X60B X60C | T80.0 | 04 | E64A E64B E64C | | 15 | MSPNG SPNG |
| T78.8 | 21B | X62A X62B X62C | | 15 | MSPNG SPNG | T83.5 | 11 | L20B L63A L63B |
| T78.9 | 21B | X62A X62B X62C | | Pre | A11C | | | L63C L63D |
| T79.0 | | PTR | T80.1 | 05 | F75A F75B F75C | | 15 | MSPNG SPNG |
| | 04 | E64A E64B E64C | | F75D | | T83.6 | 12 | M64Z |
| | 15 | MSPNG SPNG | T80.2 | Pre | A11C | | 13 | N62B |
| | 21A | W61A W61B W61C | | 18B | T64A T64B T64C | | 15 | MSPNG SPNG |
| | Pre | A11C | T80.3 | 15 | MSPNG SPNG | T83.8 | 11 | L64A |
| T79.1 | | PTR | | 16 | Q61A Q61B | | 15 | MSPNG SPNG |
| | 04 | E64A E64B E64C | | Pre | A11C | T83.9 | 11 | L64A |
| | 15 | MSPNG SPNG | T80.4 | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 21A | W61A W61B W61C | | 16 | Q61A Q61B | T84.00 | 08 | I46B I73A I73B |
| | Pre | A11C | | Pre | A11C | | 15 | MSPNG SPNG |
| T79.2 | | PTR | T80.5 | Pre | A11C | T84.01 | 08 | I46B I73A I73B |
| | 21A | W61A W61B W61C | | 21B | X60A X60B X60C | | 15 | MSPNG SPNG |
| | 21B | X64Z | T80.6 | 21B | X60A X60B X60C | T84.02 | 08 | I46B I73A I73B |
| T79.3 | | PTR | T80.8 | 16 | Q61A Q61B | | 15 | MSPNG SPNG |
| | 18B | T61A T61B | T80.9 | 16 | Q61A Q61B | T84.03 | 08 | I46B I73A I73B |
| | 21A | W61A W61B W61C | T81.0 | 21B | X62A X62B X62C | | 15 | MSPNG SPNG |
| T79.4 | | PTR | T81.1 | 05 | F73A F73B | T84.3 | 08 | I46B I73A I73B |
| | 21A | W61A W61B W61C | T81.2 | 21B | X62A X62B X62C | | 15 | MSPNG SPNG |
| | 21B | X64Z | T81.3 | 15 | MSPNG SPNG | T84.04 | 08 | I46B I73A I73B |
| | Pre | A11C | | 21B | X62A X62B X62C | | 15 | MSPNG SPNG |
| T79.5 | | PTR | T81.4 | 08 | I02A I02B I03Z | T84.4 | 08 | I46B I73A I73B |
| | 11 | L60A L60B L60C | | 18B | T61A T61B | | 15 | MSPNG SPNG |
| | | L60D L60E L71Z | T81.5 | 15 | MSPNG SPNG | T84.05 | 08 | I46B I73A I73B |
| | 21A | W61A W61B W61C | | 21B | X62A X62B X62C | | 15 | MSPNG SPNG |
| | Pre | A11C | T81.6 | 15 | MSPNG SPNG | T84.5 | 08 | I02A I02B I03Z |
| T79.7 | | PTR | | 21B | X62A X62B X62C | | | I04A I04B I08A |
| | 04 | E76A E76B E76C | T81.7 | 05 | F75A F75B F75C | | | I08B I08C I12A |
| | | E76D | | F75D | | | | I12B I12C I13A |
| | 15 | MSPNG SPNG | T81.8 | 21B | X62A X62B X62C | | | I13B I46B I73A |
| | 21A | W61A W61B W61C | T81.9 | 21B | X62A X62B X62C | | | I73B |
| | Pre | A11C | T82.0 | 05 | F69A F69B | | 15 | MSPNG SPNG |
| T79.8 | | PTR | | 15 | MSPNG SPNG | | Pre | A11C |
| | 21A | W61A W61B W61C | T82.1 | 05 | F66A F66B | T84.06 | 08 | I46B I73A I73B |
| | 21B | X64Z | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| T79.9 | | PTR | T82.2 | 05 | F75A F75B F75C | T84.6 | 08 | I02A I02B I08A |
| | 21A | W61A W61B W61C | | F75D | | | | I08B I08C I12A |
| | 21B | X64Z | | 15 | MSPNG SPNG | | | I12B I12C I13A |
| T79.60 | | PTR | T82.3 | 05 | F75A F75B F75C | | | I13B I46B I73A |
| | 08 | I76A I76B | | F75D | | | | I73B |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| | 21A | W61A W61B W61C | T82.4 | 05 | F75A F75B F75C | T84.07 | 08 | I46B I73A I73B |
| | Pre | A11C | | F75D | | | 15 | MSPNG SPNG |
| T79.61 | | PTR | | 15 | MSPNG SPNG | T84.7 | 08 | I02A I02B I08A |
| | 08 | I76A I76B | T82.5 | 05 | F75A F75B F75C | | | I08B I08C I12A |
| | 15 | MSPNG SPNG | | F75D | | | | I12B I12C I13A |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|------------------------------------|--------|-----|---|
| | | I13B I46B I73A | | | 15 MSPNG SPNG | | | 15 MSPNG SPNG |
| | | I73B | T85.78 | | 15 MSPNG SPNG | | Pre | A11C A60A A60B A60C |
| T84.08 | 15 | MSPNG SPNG | | 18B | T61A T61B | T86.40 | 07 | H63A H63B H63C H63D |
| | 08 | I46B I73A I73B | T85.81 | 01 | B81A B81B B81C | | | 15 MSPNG SPNG |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | Pre | A01A A11C A60A A60B A60C |
| T84.8 | 08 | I02A I02B I08A | T85.82 | 09 | J01A J01B J67Z | | | 15 MSPNG SPNG |
| | | I08B I08C I13A | | 15 | MSPNG SPNG | | | 15 MSPNG SPNG |
| | | I13B I46B I73A | T85.83 | 15 | MSPNG SPNG | T86.41 | 07 | H63A H63B H63C H63D |
| | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | | | 15 MSPNG SPNG |
| T84.9 | 08 | I02A I02B I08A | T85.88 | 15 | MSPNG SPNG | | Pre | A01A A11C A60A A60B A60C |
| | | I08B I08C I13A | | 21B | X62A X62B X62C | | | 15 MSPNG SPNG |
| | | I13B I46B I73A | T86.00 | Pre | A11C | T86.49 | 07 | H63A H63B H63C H63D |
| | 15 | MSPNG SPNG | | 16 | Q60A Q60B Q60C | | | 15 MSPNG SPNG |
| T84.10 | 08 | I46B I73A I73B | T86.01 | Pre | A11C | | Pre | A11C A60A A60B A60C |
| | 15 | MSPNG SPNG | | 16 | Q60A Q60B Q60C | | | 15 MSPNG SPNG |
| T84.11 | 08 | I46B I73A I73B | | 17 | R50A R60A R60B R60C R60D | T86.50 | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | Pre | A11C | | 21B | X62A X62B X62C |
| T84.12 | 08 | I46B I73A I73B | T86.02 | Pre | A11C | | Pre | A11C |
| | 15 | MSPNG SPNG | | 16 | Q60A Q60B Q60C | T86.51 | 15 | MSPNG SPNG |
| T84.13 | 08 | I46B I73A I73B | | 17 | R50A R60A R60B R60C R60D R61A R61B | | 21B | X62A X62B X62C |
| | 15 | MSPNG SPNG | | | | | Pre | A11C |
| T84.14 | 08 | I46B I73A I73B | T86.2 | 05 | F75A F75B F75C F75D | T86.52 | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | | | | 21B | X62A X62B X62C |
| T84.15 | 08 | I46B I73A I73B | | 15 | MSPNG SPNG | | Pre | A11C |
| | 15 | MSPNG SPNG | | Pre | A11C A60A A60B A60C | T86.59 | 15 | MSPNG SPNG |
| T84.16 | 08 | I46B I73A I73B | | | | | 21B | X62A X62B X62C |
| | 15 | MSPNG SPNG | T86.3 | 05 | F75A F75B F75C F75D | | Pre | A11C |
| T84.18 | 08 | I46B I73A I73B | | | | T86.81 | 04 | E75A E75B E75C |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 15 | MSPNG SPNG |
| T84.20 | 08 | I46B I73A I73B | | Pre | A11C A60A A60B A60C | | Pre | A11C A60A A60B A60C |
| | 15 | MSPNG SPNG | | | | | | 15 MSPNG SPNG |
| T84.28 | 08 | I46B I73A I73B | T86.05 | Pre | A11C | T86.82 | 07 | H62A H62B |
| | 15 | MSPNG SPNG | | 16 | Q60A Q60B Q60C | | 15 | MSPNG SPNG |
| T85.0 | 01 | B81A B81B B81C | | 17 | R50A R60A R60B R60C R60D | | Pre | A11C A60A A60B A60C |
| | 15 | MSPNG SPNG | | | | | | 15 MSPNG SPNG |
| T85.1 | 01 | B81A B81B B81C | T86.06 | Pre | A11C | T86.83 | Pre | A11C |
| | 15 | MSPNG SPNG | | 16 | Q60A Q60B Q60C | | 02 | C60A C60B |
| T85.2 | 02 | C62Z | | 17 | R50A R60A R60B R60C R60D | T86.88 | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | | | | 21B | X62A X62B X62C |
| T85.3 | 02 | C62Z | T86.07 | Pre | A11C | | Pre | A11C |
| | 15 | MSPNG SPNG | | 16 | Q60A Q60B Q60C | T87.0 | Pre | A11C |
| T85.4 | 09 | J01A J01B J67Z | | 17 | R50A R60A R60B R60C R60D R61A R61B | | 08 | I02A I02B I32A I32B I32C I32D I73A I73B |
| | 15 | MSPNG SPNG | | | | | | 15 MSPNG SPNG |
| T85.6 | 15 | MSPNG SPNG | | | | | | 15 MSPNG SPNG |
| | 21B | X62A X62B X62C | T86.09 | Pre | A11C | T87.1 | Pre | A11C |
| T85.9 | 15 | MSPNG SPNG | | 16 | Q60A Q60B Q60C | | 08 | I73A I73B |
| | 21B | X62A X62B X62C | | 17 | R50A R60A R60B R60C R60D | T87.2 | 08 | I73A I73B |
| T85.50 | 06 | G70A G70B G70C | | | | T87.3 | 08 | I76A I76B |
| | 15 | MSPNG SPNG | | | | T87.4 | 08 | I76A I76B |
| T85.51 | 06 | G70A G70B G70C | T86.9 | 15 | MSPNG SPNG | T87.5 | 08 | I76A I76B |
| | 15 | MSPNG SPNG | | 21B | X62A X62B X62C | T87.6 | 08 | I76A I76B |
| T85.52 | 06 | G70A G70B G70C | | Pre | A11C | T87.6 | 08 | I76A I76B |
| | 15 | MSPNG SPNG | T86.10 | 11 | L68A L68B L69A L69B | T88.0 | 18B | T64A T64B T64C |
| T85.53 | 06 | G70A G70B G70C | | | | T88.1 | 15 | MSPNG SPNG |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | | 21B | X62A X62B X62C |
| T85.54 | 06 | G70A G70B G70C | | Pre | A11C A17A A60A A60B A60C | T88.2 | 21B | X64Z |
| | 15 | MSPNG SPNG | | | | T88.3 | 15 | MSPNG SPNG |
| T85.59 | 06 | G70A G70B G70C | T86.11 | 11 | L68A L68B L69A L69B | | 21B | X62A X62B X62C |
| | 15 | MSPNG SPNG | | | | | Pre | A11C |
| T85.71 | 11 | L68A L68B | | 15 | MSPNG SPNG | T88.4 | 21B | X62A X62B X62C |
| | 15 | MSPNG SPNG | | Pre | A11C A17A A60A A60B A60C | T88.5 | 21B | X62A X62B X62C |
| T85.72 | 01 | B72A B72B | | | | T88.6 | 21B | X60A X60B X60C |
| | 15 | MSPNG SPNG | T86.12 | 11 | L69A L69B | T88.7 | 21B | X62A X62B X62C |
| | 15 | MSPNG SPNG | | 15 | MSPNG SPNG | T88.8 | 21B | X62A X62B X62C |
| T85.73 | 15 | MSPNG SPNG | | Pre | A11C A17A A60A A60B A60C | T88.9 | 21B | X62A X62B X62C |
| | 21B | X62A X62B X62C | | | | T89.00 | | PTA |
| T85.74 | 06 | G71A G71B G71C | | | | | 21A | W61A W61B W61C |
| T85.75 | 07 | H64A H64B H64C | T86.19 | 11 | L68A L68B L69A L69B | | 21B | X60A X60B X60C |
| T85.76 | 06 | G70A G70B G70C | | | | | | |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|-------|-----|----------------|-------|-----|------|
| T89.01 | | PTR | | 21A | W61A W61B W61C | U18.1 | Pre | 961Z |
| | 21A | W61A W61B W61C | T98.3 | Pre | 961Z | U18.2 | Pre | 961Z |
| | 21B | X60A X60B X60C | | 21A | W61A W61B W61C | U18.3 | Pre | 961Z |
| T89.02 | | PTR | U04.9 | 04 | E77A E77B E77C | U18.4 | Pre | 961Z |
| | 21A | W61A W61B W61C | | | E77D E77E | U18.5 | Pre | 961Z |
| | 21B | X60A X60B X60C | | 18A | S61Z S63Z | U18.6 | Pre | 961Z |
| T89.03 | | PTR | U07.0 | Pre | 961Z | U18.7 | Pre | 961Z |
| | 21A | W61A W61B W61C | U07.1 | Pre | 961Z A11C | U18.8 | Pre | 961Z |
| | 21B | X60A X60B X60C | U07.2 | Pre | 961Z A11C | U18.9 | Pre | 961Z |
| T90.0 | Pre | 961Z | U07.6 | Pre | 961Z | U19.0 | Pre | 961Z |
| T90.1 | Pre | 961Z | U07.7 | Pre | 961Z | U19.1 | Pre | 961Z |
| T90.2 | Pre | 961Z | U07.8 | Pre | 961Z | U19.2 | Pre | 961Z |
| T90.3 | Pre | 961Z | U07.9 | Pre | 961Z | U19.3 | Pre | 961Z |
| T90.4 | Pre | 961Z | U08.9 | 23 | Z64A Z64B Z64C | U19.4 | Pre | 961Z |
| | 21A | W61A W61B W61C | U09.9 | Pre | 961Z | U19.5 | Pre | 961Z |
| T90.5 | Pre | 961Z | U10.9 | Pre | A11C | U19.6 | Pre | 961Z |
| T90.8 | Pre | 961Z | | 16 | Q60A Q60B Q60C | U19.7 | Pre | 961Z |
| | 21A | W61A W61B W61C | U11.9 | Pre | 961Z | U19.8 | Pre | 961Z |
| T90.9 | Pre | 961Z | U12.9 | Pre | 961Z | U19.9 | Pre | 961Z |
| | 21A | W61A W61B W61C | U13.0 | Pre | 961Z | U20.0 | Pre | 961Z |
| T91.0 | Pre | 961Z | U13.1 | Pre | 961Z | U20.1 | Pre | 961Z |
| T91.1 | Pre | 961Z | U13.2 | Pre | 961Z | U20.2 | Pre | 961Z |
| T91.2 | Pre | 961Z | U13.3 | Pre | 961Z | U20.3 | Pre | 961Z |
| T91.3 | Pre | 961Z | U13.4 | Pre | 961Z | U20.4 | Pre | 961Z |
| T91.4 | Pre | 961Z | U13.5 | Pre | 961Z | U20.5 | Pre | 961Z |
| | 21A | W61A W61B W61C | U13.6 | Pre | 961Z | U20.6 | Pre | 961Z |
| T91.5 | Pre | 961Z | U13.7 | Pre | 961Z | U20.7 | Pre | 961Z |
| T91.8 | Pre | 961Z | U13.8 | Pre | 961Z | U20.8 | Pre | 961Z |
| | 21A | W61A W61B W61C | U13.9 | Pre | 961Z | U20.9 | Pre | 961Z |
| T91.9 | Pre | 961Z | U14.0 | Pre | 961Z | U21.0 | Pre | 961Z |
| | 21A | W61A W61B W61C | U14.1 | Pre | 961Z | U21.1 | Pre | 961Z |
| T92.0 | Pre | 961Z | U14.2 | Pre | 961Z | U21.2 | Pre | 961Z |
| T92.1 | Pre | 961Z | U14.3 | Pre | 961Z | U21.3 | Pre | 961Z |
| T92.2 | Pre | 961Z | U14.4 | Pre | 961Z | U21.4 | Pre | 961Z |
| T92.3 | Pre | 961Z | U14.5 | Pre | 961Z | U21.5 | Pre | 961Z |
| T92.4 | Pre | 961Z | U14.6 | Pre | 961Z | U21.6 | Pre | 961Z |
| T92.5 | Pre | 961Z | U14.7 | Pre | 961Z | U21.7 | Pre | 961Z |
| T92.6 | Pre | 961Z | U14.8 | Pre | 961Z | U21.8 | Pre | 961Z |
| T92.8 | Pre | 961Z | U14.9 | Pre | 961Z | U21.9 | Pre | 961Z |
| T92.9 | Pre | 961Z | U15.0 | Pre | 961Z | U22.0 | Pre | 961Z |
| | 21A | W61A W61B W61C | U15.1 | Pre | 961Z | U22.1 | Pre | 961Z |
| T93.0 | Pre | 961Z | U15.2 | Pre | 961Z | U22.2 | Pre | 961Z |
| T93.1 | Pre | 961Z | U15.3 | Pre | 961Z | U22.3 | Pre | 961Z |
| T93.2 | Pre | 961Z | U15.4 | Pre | 961Z | U22.4 | Pre | 961Z |
| T93.3 | Pre | 961Z | U15.5 | Pre | 961Z | U22.5 | Pre | 961Z |
| T93.4 | Pre | 961Z | U15.6 | Pre | 961Z | U22.6 | Pre | 961Z |
| T93.5 | Pre | 961Z | U15.7 | Pre | 961Z | U22.7 | Pre | 961Z |
| T93.6 | Pre | 961Z | U15.8 | Pre | 961Z | U22.8 | Pre | 961Z |
| T93.8 | Pre | 961Z | U15.9 | Pre | 961Z | U22.9 | Pre | 961Z |
| T93.9 | Pre | 961Z | U16.0 | Pre | 961Z | U23.0 | Pre | 961Z |
| | 21A | W61A W61B W61C | U16.1 | Pre | 961Z | U23.1 | Pre | 961Z |
| T94.0 | Pre | 961Z | U16.2 | Pre | 961Z | U23.2 | Pre | 961Z |
| T94.1 | Pre | 961Z | U16.3 | Pre | 961Z | U23.3 | Pre | 961Z |
| | 21A | W61A W61B W61C | U16.4 | Pre | 961Z | U23.4 | Pre | 961Z |
| T95.0 | Pre | 961Z | U16.5 | Pre | 961Z | U23.5 | Pre | 961Z |
| T95.1 | Pre | 961Z | U16.6 | Pre | 961Z | U23.6 | Pre | 961Z |
| T95.2 | Pre | 961Z | U16.7 | Pre | 961Z | U23.7 | Pre | 961Z |
| T95.3 | Pre | 961Z | U16.8 | Pre | 961Z | U23.8 | Pre | 961Z |
| T95.4 | Pre | 961Z | U16.9 | Pre | 961Z | U23.9 | Pre | 961Z |
| T95.8 | Pre | 961Z | U17.0 | Pre | 961Z | U24.0 | Pre | 961Z |
| T95.9 | Pre | 961Z | U17.1 | Pre | 961Z | U24.1 | Pre | 961Z |
| T96 | Pre | 961Z | U17.2 | Pre | 961Z | U24.2 | Pre | 961Z |
| | 21A | W61A W61B W61C | U17.3 | Pre | 961Z | U24.3 | Pre | 961Z |
| T97 | Pre | 961Z | U17.4 | Pre | 961Z | U24.4 | Pre | 961Z |
| | 21A | W61A W61B W61C | U17.5 | Pre | 961Z | U24.5 | Pre | 961Z |
| T98.0 | Pre | 961Z | U17.6 | Pre | 961Z | U24.6 | Pre | 961Z |
| | 21A | W61A W61B W61C | U17.7 | Pre | 961Z | U24.7 | Pre | 961Z |
| T98.1 | Pre | 961Z | U17.8 | Pre | 961Z | U24.8 | Pre | 961Z |
| | 21A | W61A W61B W61C | U17.9 | Pre | 961Z | U24.9 | Pre | 961Z |
| T98.2 | Pre | 961Z | U18.0 | Pre | 961Z | U25.0 | Pre | 961Z |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|-------|-----|------|-------|-----|------|-------|-----|------|
| U25.1 | Pre | 961Z | U32.1 | Pre | 961Z | U39.1 | Pre | 961Z |
| U25.2 | Pre | 961Z | U32.2 | Pre | 961Z | U39.2 | Pre | 961Z |
| U25.3 | Pre | 961Z | U32.3 | Pre | 961Z | U39.3 | Pre | 961Z |
| U25.4 | Pre | 961Z | U32.4 | Pre | 961Z | U39.4 | Pre | 961Z |
| U25.5 | Pre | 961Z | U32.5 | Pre | 961Z | U39.5 | Pre | 961Z |
| U25.6 | Pre | 961Z | U32.6 | Pre | 961Z | U39.6 | Pre | 961Z |
| U25.7 | Pre | 961Z | U32.7 | Pre | 961Z | U39.7 | Pre | 961Z |
| U25.8 | Pre | 961Z | U32.8 | Pre | 961Z | U39.8 | Pre | 961Z |
| U25.9 | Pre | 961Z | U32.9 | Pre | 961Z | U39.9 | Pre | 961Z |
| U26.0 | Pre | 961Z | U33.0 | Pre | 961Z | U40.0 | Pre | 961Z |
| U26.1 | Pre | 961Z | U33.1 | Pre | 961Z | U40.1 | Pre | 961Z |
| U26.2 | Pre | 961Z | U33.2 | Pre | 961Z | U40.2 | Pre | 961Z |
| U26.3 | Pre | 961Z | U33.3 | Pre | 961Z | U40.3 | Pre | 961Z |
| U26.4 | Pre | 961Z | U33.4 | Pre | 961Z | U40.4 | Pre | 961Z |
| U26.5 | Pre | 961Z | U33.5 | Pre | 961Z | U40.5 | Pre | 961Z |
| U26.6 | Pre | 961Z | U33.6 | Pre | 961Z | U40.6 | Pre | 961Z |
| U26.7 | Pre | 961Z | U33.7 | Pre | 961Z | U40.7 | Pre | 961Z |
| U26.8 | Pre | 961Z | U33.8 | Pre | 961Z | U40.8 | Pre | 961Z |
| U26.9 | Pre | 961Z | U33.9 | Pre | 961Z | U40.9 | Pre | 961Z |
| U27.0 | Pre | 961Z | U34.0 | Pre | 961Z | U41.0 | Pre | 961Z |
| U27.1 | Pre | 961Z | U34.1 | Pre | 961Z | U41.1 | Pre | 961Z |
| U27.2 | Pre | 961Z | U34.2 | Pre | 961Z | U41.2 | Pre | 961Z |
| U27.3 | Pre | 961Z | U34.3 | Pre | 961Z | U41.3 | Pre | 961Z |
| U27.4 | Pre | 961Z | U34.4 | Pre | 961Z | U41.4 | Pre | 961Z |
| U27.5 | Pre | 961Z | U34.5 | Pre | 961Z | U41.5 | Pre | 961Z |
| U27.6 | Pre | 961Z | U34.6 | Pre | 961Z | U41.6 | Pre | 961Z |
| U27.7 | Pre | 961Z | U34.7 | Pre | 961Z | U41.7 | Pre | 961Z |
| U27.8 | Pre | 961Z | U34.8 | Pre | 961Z | U41.8 | Pre | 961Z |
| U27.9 | Pre | 961Z | U34.9 | Pre | 961Z | U41.9 | Pre | 961Z |
| U28.0 | Pre | 961Z | U35.0 | Pre | 961Z | U42.0 | Pre | 961Z |
| U28.1 | Pre | 961Z | U35.1 | Pre | 961Z | U42.1 | Pre | 961Z |
| U28.2 | Pre | 961Z | U35.2 | Pre | 961Z | U42.2 | Pre | 961Z |
| U28.3 | Pre | 961Z | U35.3 | Pre | 961Z | U42.3 | Pre | 961Z |
| U28.4 | Pre | 961Z | U35.4 | Pre | 961Z | U42.4 | Pre | 961Z |
| U28.5 | Pre | 961Z | U35.5 | Pre | 961Z | U42.5 | Pre | 961Z |
| U28.6 | Pre | 961Z | U35.6 | Pre | 961Z | U42.6 | Pre | 961Z |
| U28.7 | Pre | 961Z | U35.7 | Pre | 961Z | U42.7 | Pre | 961Z |
| U28.8 | Pre | 961Z | U35.8 | Pre | 961Z | U42.8 | Pre | 961Z |
| U28.9 | Pre | 961Z | U35.9 | Pre | 961Z | U42.9 | Pre | 961Z |
| U29.0 | Pre | 961Z | U36.0 | Pre | 961Z | U43.0 | Pre | 961Z |
| U29.1 | Pre | 961Z | U36.1 | Pre | 961Z | U43.1 | Pre | 961Z |
| U29.2 | Pre | 961Z | U36.2 | Pre | 961Z | U43.2 | Pre | 961Z |
| U29.3 | Pre | 961Z | U36.3 | Pre | 961Z | U43.3 | Pre | 961Z |
| U29.4 | Pre | 961Z | U36.4 | Pre | 961Z | U43.4 | Pre | 961Z |
| U29.5 | Pre | 961Z | U36.5 | Pre | 961Z | U43.5 | Pre | 961Z |
| U29.6 | Pre | 961Z | U36.6 | Pre | 961Z | U43.6 | Pre | 961Z |
| U29.7 | Pre | 961Z | U36.7 | Pre | 961Z | U43.7 | Pre | 961Z |
| U29.8 | Pre | 961Z | U36.8 | Pre | 961Z | U43.8 | Pre | 961Z |
| U29.9 | Pre | 961Z | U36.9 | Pre | 961Z | U43.9 | Pre | 961Z |
| U30.0 | Pre | 961Z | U37.0 | Pre | 961Z | U44.0 | Pre | 961Z |
| U30.1 | Pre | 961Z | U37.1 | Pre | 961Z | U44.1 | Pre | 961Z |
| U30.2 | Pre | 961Z | U37.2 | Pre | 961Z | U44.2 | Pre | 961Z |
| U30.3 | Pre | 961Z | U37.3 | Pre | 961Z | U44.3 | Pre | 961Z |
| U30.4 | Pre | 961Z | U37.4 | Pre | 961Z | U44.4 | Pre | 961Z |
| U30.5 | Pre | 961Z | U37.5 | Pre | 961Z | U44.5 | Pre | 961Z |
| U30.6 | Pre | 961Z | U37.6 | Pre | 961Z | U44.6 | Pre | 961Z |
| U30.7 | Pre | 961Z | U37.7 | Pre | 961Z | U44.7 | Pre | 961Z |
| U30.8 | Pre | 961Z | U37.8 | Pre | 961Z | U44.8 | Pre | 961Z |
| U30.9 | Pre | 961Z | U37.9 | Pre | 961Z | U44.9 | Pre | 961Z |
| U31.0 | Pre | 961Z | U38.0 | Pre | 961Z | U45.0 | Pre | 961Z |
| U31.1 | Pre | 961Z | U38.1 | Pre | 961Z | U45.1 | Pre | 961Z |
| U31.2 | Pre | 961Z | U38.2 | Pre | 961Z | U45.2 | Pre | 961Z |
| U31.3 | Pre | 961Z | U38.3 | Pre | 961Z | U45.3 | Pre | 961Z |
| U31.4 | Pre | 961Z | U38.4 | Pre | 961Z | U45.4 | Pre | 961Z |
| U31.5 | Pre | 961Z | U38.5 | Pre | 961Z | U45.5 | Pre | 961Z |
| U31.6 | Pre | 961Z | U38.6 | Pre | 961Z | U45.6 | Pre | 961Z |
| U31.7 | Pre | 961Z | U38.7 | Pre | 961Z | U45.7 | Pre | 961Z |
| U31.8 | Pre | 961Z | U38.8 | Pre | 961Z | U45.8 | Pre | 961Z |
| U31.9 | Pre | 961Z | U38.9 | Pre | 961Z | U45.9 | Pre | 961Z |
| U32.0 | Pre | 961Z | U39.0 | Pre | 961Z | U46.0 | Pre | 961Z |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|--------|-----|----------------|--------|-----|-----------|
| U46.1 | Pre | 961Z | U51.21 | Pre | 961Z | U80.00 | Pre | 961Z |
| U46.2 | Pre | 961Z | U51.22 | Pre | 961Z | | 04 | E77A |
| U46.3 | Pre | 961Z | U52.0 | Pre | 961Z | | 05 | F61A F62A |
| U46.4 | Pre | 961Z | U52.1 | Pre | 961Z | U80.01 | Pre | 961Z |
| U46.5 | Pre | 961Z | U52.2 | Pre | 961Z | | 04 | E77A |
| U46.6 | Pre | 961Z | | 01 | B70A B70B | | 05 | F61A F62A |
| U46.7 | Pre | 961Z | U52.3 | Pre | 961Z | U80.8 | Pre | 961Z |
| U46.8 | Pre | 961Z | | 01 | B70A B70B | | 04 | E77A |
| U46.9 | Pre | 961Z | U55.10 | Pre | 961Z | | 05 | F61A F62A |
| U47.0 | Pre | 961Z | | 15 | P65B P66B P66C | U80.10 | Pre | 961Z |
| U47.1 | Pre | 961Z | | | P67A P67B P67C | | 04 | E77A |
| U47.2 | Pre | 961Z | U55.11 | Pre | 961Z | | 05 | F61A F62A |
| U47.3 | Pre | 961Z | | 15 | P65B P66B P66C | U80.11 | Pre | 961Z |
| U47.4 | Pre | 961Z | | | P67A P67B P67C | | 04 | E77A |
| U47.5 | Pre | 961Z | U55.12 | | HAK | | 05 | F61A F62A |
| U47.6 | Pre | 961Z | | 15 | P65B P66B P66C | U80.20 | Pre | 961Z |
| U47.7 | Pre | 961Z | | | P67A P67B P67C | | 04 | E77A |
| U47.8 | Pre | 961Z | | Pre | 961Z | | 05 | F61A F62A |
| U47.9 | Pre | 961Z | U55.20 | Pre | 961Z | U80.21 | Pre | 961Z |
| U48.0 | Pre | 961Z | | 15 | P65B P66B P66C | | 04 | E77A |
| U48.1 | Pre | 961Z | | | P67A P67B P67C | | 05 | F61A F62A |
| U48.2 | Pre | 961Z | U55.21 | Pre | 961Z | U80.30 | Pre | 961Z |
| U48.3 | Pre | 961Z | | 15 | P65B P66B P66C | | 04 | E77A |
| U48.4 | Pre | 961Z | | | P67A P67B P67C | | 05 | F61A F62A |
| U48.5 | Pre | 961Z | U55.22 | | HAK | U80.31 | Pre | 961Z |
| U48.6 | Pre | 961Z | | 15 | P65B P66B P66C | | 04 | E77A |
| U48.7 | Pre | 961Z | | | P67A P67B P67C | | 05 | F61A F62A |
| U48.8 | Pre | 961Z | | Pre | 961Z | U81.00 | Pre | 961Z |
| U48.9 | Pre | 961Z | U55.30 | Pre | 961Z | | 04 | E77A |
| U49.0 | Pre | 961Z | | 15 | P65B P66B P66C | | 05 | F61A F62A |
| U49.1 | Pre | 961Z | | | P67A P67B P67C | U81.01 | Pre | 961Z |
| U49.2 | Pre | 961Z | U55.31 | Pre | 961Z | | 04 | E77A |
| U49.3 | Pre | 961Z | | 15 | P65B P66B P66C | | 05 | F61A F62A |
| U49.4 | Pre | 961Z | | | P67A P67B P67C | U81.02 | Pre | 961Z |
| U49.5 | Pre | 961Z | U55.32 | | HAK | | 04 | E77A |
| U49.6 | Pre | 961Z | | 15 | P65B P66B P66C | | 05 | F61A F62A |
| U49.7 | Pre | 961Z | | | P67A P67B P67C | U81.03 | Pre | 961Z |
| U49.8 | Pre | 961Z | | Pre | 961Z | | 04 | E77A |
| U49.9 | Pre | 961Z | U60.1 | Pre | 961Z | | 05 | F61A F62A |
| U50.00 | Pre | 961Z | U60.2 | Pre | 961Z | U81.04 | Pre | 961Z |
| U50.01 | Pre | 961Z | U60.3 | Pre | 961Z | | 04 | E77A |
| U50.10 | Pre | 961Z | U60.9 | Pre | 961Z | | 05 | F61A F62A |
| U50.11 | Pre | 961Z | U61.1 | Pre | 961Z | U81.05 | Pre | 961Z |
| U50.20 | Pre | 961Z | U61.2 | Pre | 961Z | | 04 | E77A |
| U50.21 | Pre | 961Z | U61.3 | Pre | 961Z | | 05 | F61A F62A |
| U50.30 | Pre | 961Z | U61.9 | Pre | 961Z | U81.06 | Pre | 961Z |
| U50.31 | Pre | 961Z | U69.01 | Pre | 961Z | | 04 | E77A |
| U50.40 | Pre | 961Z A95C A95F | U69.02 | Pre | 961Z | | 05 | F61A F62A |
| | | A97F | U69.03 | Pre | 961Z | U81.6 | Pre | 961Z |
| | 01 | B70A B70C B70F | U69.6 | Pre | 961Z | | 04 | E77A |
| | 11 | L63A L63B | U69.10 | Pre | 961Z | | 05 | F61A F62A |
| U50.41 | Pre | 961Z A95C A95F | U69.11 | Pre | 961Z | U81.07 | Pre | 961Z |
| | | A97F | U69.12 | Pre | 961Z | | 04 | E77A |
| | 01 | B70A B70C B70F | U69.13 | Pre | 961Z | | 05 | F61A F62A |
| | 11 | L63A L63B | U69.20 | Pre | 961Z A11C | U81.08 | Pre | 961Z |
| U50.50 | Pre | 961Z A95C A95F | U69.21 | Pre | 961Z A11C | | 04 | E77A |
| | | A97F | U69.30 | Pre | 961Z | | 05 | F61A F62A |
| | 01 | B70A B70C B70F | U69.31 | Pre | 961Z | U81.8 | Pre | 961Z |
| | 11 | L63A L63B | U69.32 | Pre | 961Z | | 04 | E77A |
| U50.51 | Pre | 961Z A95C A95F | U69.33 | Pre | 961Z | | 05 | F61A F62A |
| | | A97F | U69.34 | Pre | 961Z | U81.10 | Pre | 961Z |
| | 01 | B70A B70C B70F | U69.35 | Pre | 961Z | | 04 | E77A |
| | 11 | L63A L63B | U69.36 | Pre | 961Z | | 05 | F61A F62A |
| U51.00 | Pre | 961Z | U69.40 | Pre | 961Z | U81.11 | Pre | 961Z |
| U51.01 | Pre | 961Z | U69.50 | Pre | 961Z | | 04 | E77A |
| U51.02 | Pre | 961Z | U69.51 | Pre | 961Z | | 05 | F61A F62A |
| U51.10 | Pre | 961Z | U69.52 | Pre | 961Z | U81.20 | Pre | 961Z |
| U51.11 | Pre | 961Z | U69.53 | Pre | 961Z | | 04 | E77A |
| U51.12 | Pre | 961Z | U69.54 | Pre | 961Z | | 05 | F61A F62A |
| U51.20 | Pre | 961Z | U69.55 | Pre | 961Z | U81.21 | Pre | 961Z |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|-----------|--------|-----|----------------|--------|-----|----------------|
| | 04 | E77A | | 05 | F61A F62A | Z04.2 | 21B | X64Z |
| | 05 | F61A F62A | U83 | Pre | 961Z | Z04.3 | 21B | X64Z |
| U81.22 | Pre | 961Z | | 04 | E77A | Z04.5 | 21B | X64Z |
| | 04 | E77A | | 05 | F61A F62A | Z04.8 | 23 | Z64A Z64B Z64C |
| | 05 | F61A F62A | U84 | Pre | 961Z | Z04.9 | Pre | 961Z |
| U81.23 | Pre | 961Z | | 04 | E77A | Z08.0 | 23 | Z64A Z64B Z64C |
| | 04 | E77A | | 05 | F61A F62A | Z08.1 | 23 | Z64A Z64B Z64C |
| | 05 | F61A F62A | U85 | Pre | 961Z | Z08.2 | 23 | Z64A Z64B Z64C |
| U81.24 | Pre | 961Z | | 04 | E77A | Z08.7 | 23 | Z64A Z64B Z64C |
| | 04 | E77A | | 05 | F61A F62A | Z08.8 | 23 | Z64A Z64B Z64C |
| | 05 | F61A F62A | U98.0 | Pre | 961Z | Z08.9 | 23 | Z64A Z64B Z64C |
| U81.25 | Pre | 961Z | U98.1 | Pre | 961Z | Z09.0 | 23 | Z64A Z64B Z64C |
| | 04 | E77A | U98.2 | Pre | 961Z | Z09.1 | 23 | Z64A Z64B Z64C |
| | 05 | F61A F62A | U98.3 | Pre | 961Z | Z09.2 | 23 | Z64A Z64B Z64C |
| U81.26 | Pre | 961Z | U98.4 | Pre | 961Z | Z09.3 | 23 | Z64A Z64B Z64C |
| | 04 | E77A | U98.5 | Pre | 961Z | Z09.4 | 23 | Z64A Z64B Z64C |
| | 05 | F61A F62A | U98.6 | Pre | 961Z | Z09.7 | 23 | Z64A Z64B Z64C |
| U81.27 | Pre | 961Z | U98.7 | Pre | 961Z | Z09.9 | 23 | Z64A Z64B Z64C |
| | 04 | E77A | U98.8 | Pre | 961Z | Z09.80 | 23 | Z64A Z64B |
| | 05 | F61A F62A | U98.9 | Pre | 961Z | Z09.88 | 23 | Z64A Z64B Z64C |
| U81.28 | Pre | 961Z | U99.0 | Pre | 961Z A11C | Z10 | 23 | Z64A Z64B Z64C |
| | 04 | E77A | U99.1 | Pre | 961Z | Z11 | 23 | Z64A Z64B Z64C |
| | 05 | F61A F62A | U99.2 | Pre | 961Z | Z12.0 | 23 | Z64A Z64B Z64C |
| U81.30 | Pre | 961Z | U99.3 | Pre | 961Z | Z12.1 | 23 | Z64A Z64B Z64C |
| | 04 | E77A | U99.4 | Pre | 961Z | Z12.2 | 23 | Z64A Z64B Z64C |
| | 05 | F61A F62A | U99.5 | Pre | 961Z | Z12.3 | 23 | Z64A Z64B Z64C |
| U81.31 | Pre | 961Z | U99.6 | Pre | 961Z | Z12.4 | 23 | Z64A Z64B Z64C |
| | 04 | E77A | U99.7 | Pre | 961Z | Z12.5 | 23 | Z64A Z64B Z64C |
| | 05 | F61A F62A | U99.8 | Pre | 961Z | Z12.6 | 23 | Z64A Z64B Z64C |
| U81.40 | Pre | 961Z | U99.9 | Pre | 961Z | Z12.8 | 23 | Z64A Z64B Z64C |
| | 04 | E77A | X84.9 | 20 | V02B | Z12.9 | 23 | Z64A Z64B Z64C |
| | 05 | F61A F62A | Y09.9 | 20 | V02B | Z13.0 | 23 | Z64A Z64B Z64C |
| U81.41 | Pre | 961Z | Z00.0 | Pre | 961Z | Z13.1 | 23 | Z64A Z64B Z64C |
| | 04 | E77A | Z00.1 | Pre | 961Z | Z13.2 | 23 | Z64A Z64B Z64C |
| | 05 | F61A F62A | Z00.2 | Pre | 961Z | Z13.4 | 23 | Z64A Z64B Z64C |
| U81.42 | Pre | 961Z | Z00.3 | Pre | 961Z | Z13.5 | 23 | Z64A Z64B Z64C |
| | 04 | E77A | Z00.4 | Pre | 961Z | Z13.6 | 23 | Z64A Z64B Z64C |
| | 05 | F61A F62A | Z00.5 | 23 | Z64A Z64B | Z13.7 | 23 | Z64A Z64B Z64C |
| U81.43 | Pre | 961Z | Z00.6 | Pre | 961Z | Z13.8 | 23 | Z64A Z64B Z64C |
| | 04 | E77A | Z00.8 | Pre | 961Z | Z13.9 | 23 | Z64A Z64B Z64C |
| | 05 | F61A F62A | Z01.0 | 23 | Z64A Z64B Z64C | Z20.0 | 23 | Z64A Z64B Z64C |
| U81.44 | Pre | 961Z | Z01.1 | 23 | Z64A Z64B Z64C | Z20.1 | 15 | P65B P66B P66C |
| | 04 | E77A | Z01.2 | 23 | Z64A Z64B Z64C | | | P67A P67B P67C |
| | 05 | F61A F62A | Z01.3 | 23 | Z64A Z64B Z64C | | 23 | Z64A Z64B |
| U81.45 | Pre | 961Z | Z01.4 | 13 | N62A N62B | Z20.2 | 23 | Z64A Z64B Z64C |
| | 04 | E77A | Z01.5 | 23 | Z64A Z64B Z64C | Z20.3 | 23 | Z64A Z64B Z64C |
| | 05 | F61A F62A | Z01.6 | Pre | 961Z | Z20.4 | 23 | Z64A Z64B Z64C |
| U81.46 | Pre | 961Z | Z01.7 | Pre | 961Z | Z20.5 | 23 | Z64A Z64B Z64C |
| | 04 | E77A | Z01.9 | Pre | 961Z | Z20.6 | 23 | Z64A Z64B Z64C |
| | 05 | F61A F62A | Z01.80 | 05 | F24A F24B F24C | Z20.7 | 23 | Z64A Z64B Z64C |
| U81.47 | Pre | 961Z | | | F24E F49A F49C | Z20.8 | 23 | Z64A Z64B Z64C |
| | 04 | E77A | | | F62A F70A F70B | Z20.9 | 23 | Z64A Z64B Z64C |
| | 05 | F61A F62A | Z01.81 | 05 | F49A F49C F75A | Z21 | Pre | 961Z |
| U81.48 | Pre | 961Z | | | F75B F75C F75D | | 14 | O01B O01C O01D |
| | 04 | E77A | Z01.88 | 23 | Z64A Z64B Z64C | | | O01E O01F |
| | 05 | F61A F62A | Z02 | 23 | Z64A Z64B Z64C | Z22.0 | 23 | Z64A Z64B Z64C |
| U81.50 | Pre | 961Z | Z03.0 | 04 | E77A E77B E77C | Z22.1 | 23 | Z64A Z64B Z64C |
| | 04 | E77A | | | E77D E77E | Z22.2 | 23 | Z64A Z64B Z64C |
| | 05 | F61A F62A | | 15 | P65B P66B P66C | Z22.3 | 23 | Z64A Z64B Z64C |
| U81.51 | Pre | 961Z | | | P67A P67B P67C | Z22.4 | 23 | Z64A Z64B Z64C |
| | 04 | E77A | Z03.1 | 17 | R62A R62B R62C | Z22.6 | 07 | H63A H63B H63C |
| | 05 | F61A F62A | Z03.2 | 19 | U66A U66B U66C | | | H63D |
| U82.0 | Pre | 961Z | | | U66D | Z22.7 | Pre | A11C |
| | 04 | E76A E77A | Z03.3 | 01 | B80Z | | 04 | E76A E76B E76C |
| | 05 | F61A F62A | Z03.4 | 05 | F74A F74B | | | E76D |
| U82.1 | Pre | 961Z | Z03.5 | 05 | F74A F74B | Z22.8 | 23 | Z64A Z64B Z64C |
| | 04 | E76A E77A | Z03.6 | 23 | Z64A Z64B Z64C | Z22.9 | 23 | Z64A Z64B Z64C |
| | 05 | F61A F62A | Z03.8 | 23 | Z64A Z64B Z64C | Z23.0 | 23 | Z64A Z64B Z64C |
| U82.2 | Pre | 961Z | Z03.9 | 23 | Z64A Z64B Z64C | Z23.1 | 23 | Z64A Z64B Z64C |
| | 04 | E76A E77A | Z04.1 | 21B | X64Z | Z23.2 | 23 | Z64A Z64B Z64C |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|----------------|-------|-----|----------------|--------|-----|----------------|
| Z23.3 | 23 | Z64A Z64B Z64C | Z35.5 | Pre | 961Z | | 15 | P05A P05B P05C |
| Z23.4 | 23 | Z64A Z64B Z64C | Z35.6 | Pre | 961Z | | | P66A P66B P66C |
| Z23.5 | 23 | Z64A Z64B Z64C | Z35.8 | Pre | 961Z | | | P66D P67A P67B |
| Z23.6 | 23 | Z64A Z64B Z64C | Z35.9 | Pre | 961Z | Z38.5 | Pre | 963Z |
| Z23.7 | 23 | Z64A Z64B Z64C | Z36.0 | 14 | O65A O65B O65C | | 15 | P05A P05B P05C |
| Z23.8 | 23 | Z64A Z64B Z64C | | | O65D | | | P66A P66B P66C |
| Z24.0 | 23 | Z64A Z64B Z64C | Z36.1 | 14 | O65A O65B O65C | | | P66D P67A P67B |
| Z24.1 | 23 | Z64A Z64B Z64C | | | O65D | Z38.6 | Pre | 963Z |
| Z24.2 | 23 | Z64A Z64B Z64C | Z36.2 | 14 | O65A O65B O65C | | 15 | P05A P05B P05C |
| Z24.3 | 23 | Z64A Z64B Z64C | | | O65D | | | P66A P66B P66C |
| Z24.4 | 23 | Z64A Z64B Z64C | Z36.3 | 14 | O65A O65B O65C | | | P66D P67A P67B |
| Z24.5 | 23 | Z64A Z64B Z64C | | | O65D | Z38.7 | Pre | 963Z |
| Z24.6 | 23 | Z64A Z64B Z64C | Z36.4 | 14 | O65A O65B O65C | | 15 | P05A P05B P05C |
| Z25.0 | 23 | Z64A Z64B Z64C | | | O65D | | | P66A P66B P66C |
| Z25.1 | 23 | Z64A Z64B Z64C | Z36.5 | 14 | O65A O65B O65C | | | P66D P67A P67B |
| Z25.8 | 23 | Z64A Z64B Z64C | | | O65D | Z38.8 | Pre | 963Z |
| Z26.0 | 23 | Z64A Z64B Z64C | Z36.8 | 14 | O65A O65B O65C | | 15 | P05A P05B P05C |
| Z26.8 | 23 | Z64A Z64B Z64C | | | O65D | | | P66A P66B P66C |
| Z26.9 | 23 | Z64A Z64B Z64C | Z36.9 | 14 | O65A O65B O65C | | | P66D P67A P67B |
| Z27.0 | 23 | Z64A Z64B Z64C | | | O65D | Z39.0 | 14 | O04Z O61Z |
| Z27.1 | 23 | Z64A Z64B Z64C | Z37.0 | Pre | 961Z | Z39.1 | 14 | O04Z O61Z |
| Z27.2 | 23 | Z64A Z64B Z64C | | 14 | O02A O02B O50A | Z39.2 | 14 | O04Z O61Z |
| Z27.3 | 23 | Z64A Z64B Z64C | | | O50B O60A O60B | Z40.00 | 09 | J01A J01B J06A |
| Z27.4 | 23 | Z64A Z64B Z64C | | | O60C O60D | | | J06B J14Z J23A |
| Z27.8 | 23 | Z64A Z64B Z64C | Z37.1 | Pre | 961Z | | | J23B J25Z J62A |
| Z27.9 | 23 | Z64A Z64B Z64C | | 14 | O02A O02B O50A | | | J62B J67Z |
| Z28 | 23 | Z64A Z64B Z64C | | | O50B O60A O60B | Z40.01 | 13 | N62A N62B |
| Z29.0 | 23 | Z64A Z64B Z64C | | | O60C O60D | Z40.08 | 23 | Z64A Z64B Z64C |
| Z29.1 | 18A | S61Z S62Z | Z37.2 | Pre | 961Z | Z40.8 | 23 | Z64A Z64B Z64C |
| | 23 | Z64A Z64B Z64C | | 14 | O01B O01C O01D | Z40.9 | 23 | Z64A Z64B Z64C |
| Z29.8 | 18A | S61Z S62Z | | | O01E O01F O02A | Z41.1 | 09 | J67Z |
| | 23 | Z64A Z64B Z64C | | | O02B O50A O50B | Z41.2 | 12 | M62Z |
| Z29.9 | 23 | Z64A Z64B Z64C | | | O60A O60B O60C | | 13 | N62A N62B |
| Z29.20 | 18A | S61Z S62Z | Z37.3 | Pre | 961Z | Z41.8 | 23 | Z64A Z64B Z64C |
| | 23 | Z64A Z64B Z64C | | 14 | O01B O01C O01D | Z41.9 | 23 | Z64A Z64B Z64C |
| Z29.21 | 18A | S61Z S62Z | | | O01E O01F O02A | Z42.0 | 09 | J67Z |
| | 23 | Z64A Z64B Z64C | | | O02B O50A O50B | Z42.1 | 09 | J01A J01B J06A |
| Z29.22 | 18A | S61Z S62Z | | | O60A O60B O60C | | | J06B J14Z J23A |
| | 23 | Z64A Z64B Z64C | Z37.4 | Pre | 961Z | | | J23B J25Z J67Z |
| Z29.28 | 18A | S61Z S62Z | | 14 | O01B O01C O01D | Z42.2 | 09 | J67Z |
| | 23 | Z64A Z64B Z64C | | | O01E O01F O02A | Z42.3 | 09 | J67Z |
| Z30.0 | 23 | Z64A Z64B Z64C | | | O02B O50A O50B | Z42.4 | 09 | J67Z |
| Z30.1 | 23 | Z64A Z64B Z64C | | | O60A O60B O60C | Z42.8 | 09 | J67Z |
| Z30.2 | 12 | M64Z | Z37.5 | Pre | 961Z | Z42.9 | 09 | J67Z |
| | 13 | N62A N62B | | 14 | O01B O01C O01D | Z43.0 | 04 | E75A E75B E75C |
| Z30.3 | 23 | Z64A Z64B Z64C | | | O01E O01F O02A | Z43.1 | 06 | G71A G71B G71C |
| Z30.4 | 23 | Z64A Z64B Z64C | | | O02B O50A O50B | Z43.2 | 06 | G71A G71B G71C |
| Z30.5 | 23 | Z64A Z64B Z64C | | | O60A O60B O60C | Z43.3 | 06 | G71A G71B G71C |
| Z30.8 | 23 | Z64A Z64B Z64C | Z37.6 | Pre | 961Z | Z43.4 | 06 | G71A G71B G71C |
| Z30.9 | 23 | Z64A Z64B Z64C | | 14 | O01B O01C O01D | Z43.5 | 11 | L68A L68B |
| Z31.0 | 12 | M64Z | | | O01E O01F O02A | Z43.6 | 11 | L68A L68B |
| | 13 | N62A N62B | | | O02B O50A O50B | Z43.7 | 13 | N62A N62B |
| Z31.1 | 13 | N62A N62B | | | O60A O60B O60C | Z43.9 | 23 | Z64A Z64B Z64C |
| Z31.2 | 13 | N62A N62B | Z37.7 | Pre | 961Z | Z43.80 | 23 | Z64A Z64B Z64C |
| Z31.3 | 12 | M64Z | | 14 | O01B O01C O01D | Z43.88 | 23 | Z64A Z64B Z64C |
| | 13 | N62A N62B | | | O01E O01F O02A | Z44.0 | 08 | I73A I73B |
| Z31.4 | 12 | M64Z | | | O02B O50A O50B | Z44.1 | 08 | I73A I73B |
| | 13 | N62A N62B | | | O60A O60B O60C | Z44.2 | 23 | Z64A Z64B Z64C |
| Z31.5 | 23 | Z64A Z64B Z64C | Z37.9 | Pre | 961Z | Z44.3 | 09 | J67Z |
| Z31.6 | 23 | Z64A Z64B Z64C | | 14 | O02A O02B O50A | Z44.8 | Pre | 961Z |
| Z31.8 | 23 | Z64A Z64B Z64C | | | O50B O60A O60B | Z44.9 | Pre | 961Z |
| Z31.9 | 23 | Z64A Z64B Z64C | | | O60C O60D | Z45.00 | 05 | F66A F66B |
| Z32 | Pre | 961Z | Z38.0 | Pre | 963Z | Z45.01 | 05 | F66A F66B |
| Z33 | Pre | 961Z | Z38.1 | Pre | 963Z | Z45.1 | 23 | Z64A Z64B Z64C |
| Z34 | Pre | 961Z | Z38.2 | Pre | 963Z | Z45.02 | 23 | Z64A Z64B |
| Z35.0 | Pre | 961Z | Z38.3 | Pre | 963Z | Z45.3 | 23 | Z64A Z64B |
| Z35.1 | Pre | 961Z | | 15 | P05A P05B P05C | Z45.08 | 05 | F66A F66B |
| Z35.2 | Pre | 961Z | | | P66A P66B P66C | Z45.9 | 23 | Z64A Z64B Z64C |
| Z35.3 | Pre | 961Z | | | P66D P67A P67B | Z45.20 | 23 | Z64A Z64B Z64C |
| Z35.4 | Pre | 961Z | Z38.4 | Pre | 963Z | Z45.29 | 23 | Z64A Z64B Z64C |

| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG |
|--------|-----|---------------------|--------|-----|----------------|--------|-----|----------------|
| Z45.80 | 23 | Z64A Z64B Z64C | Z54.3 | Pre | 961Z | | Pre | 961Z |
| Z45.81 | 23 | Z64A Z64B | Z54.4 | Pre | 961Z | Z75.77 | | HAK |
| Z45.82 | 23 | Z64A Z64B Z64C | Z54.7 | Pre | 961Z | | 15 | P65B P66B P66C |
| Z45.84 | 23 | Z64A Z64B Z64C | Z54.8 | Pre | 961Z | | | P67A P67B P67C |
| Z45.85 | 23 | Z64A Z64B Z64C | Z54.9 | Pre | 961Z | | Pre | 961Z |
| Z45.88 | 23 | Z64A Z64B Z64C | Z55 | Pre | 961Z | Z75.78 | Pre | 961Z |
| Z46.0 | 23 | Z64A Z64B Z64C | Z56 | Pre | 961Z | | 15 | P65B P66B P66C |
| Z46.1 | 23 | Z64A Z64B Z64C | Z57 | Pre | 961Z | | | P67A P67B P67C |
| Z46.2 | 23 | Z64A Z64B Z64C | Z58 | Pre | 961Z | Z75.79 | Pre | 961Z |
| Z46.3 | 23 | Z64A Z64B Z64C | Z59 | Pre | 961Z | | 15 | P65B P66B P66C |
| Z46.4 | 23 | Z64A Z64B Z64C | Z60 | Pre | 961Z | | | P67A P67B P67C |
| Z46.5 | 06 | G71A G71B G71C | Z61 | Pre | 961Z | Z76.0 | 23 | Z64A Z64B Z64C |
| Z46.6 | 11 | L68A L68B | Z62 | Pre | 961Z | Z76.1 | 15 | P65B P66B P66C |
| Z46.7 | 08 | I73A I73B | Z63 | Pre | 961Z | | | P67A P67B P67C |
| Z46.8 | 23 | Z64A Z64B Z64C | Z64.0 | Pre | 961Z | | 23 | Z64A Z64B Z64C |
| Z46.9 | 23 | Z64A Z64B Z64C | Z64.1 | 12 | M64Z | Z76.2 | 23 | Z64A Z64B Z64C |
| Z47.0 | Pre | 961Z | | 13 | N62B | Z76.3 | Pre | 961Z |
| Z47.8 | 08 | I73A I73B | Z64.8 | Pre | 961Z | Z76.4 | 23 | Z64A Z64B Z64C |
| Z47.9 | 08 | I73A I73B | Z65 | 23 | Z64A Z64B Z64C | Z76.8 | 23 | Z64A Z64B Z64C |
| Z48.0 | 23 | Z64A Z64B Z64C | Z70 | Pre | 961Z | Z76.9 | 23 | Z64A Z64B Z64C |
| Z48.8 | 23 | Z65A Z65B | Z71 | 23 | Z64A Z64B Z64C | Z80.0 | 23 | Z64A Z64B Z64C |
| Z48.9 | 23 | Z65A Z65B | Z72.0 | Pre | 961Z | Z80.1 | 23 | Z64A Z64B Z64C |
| Z49.0 | 11 | L60A L60B L60C | Z72.8 | 23 | Z64A Z64B Z64C | Z80.2 | 23 | Z64A Z64B Z64C |
| | | L60D L60E L71Z | Z72.9 | 23 | Z64A Z64B Z64C | Z80.3 | 09 | J01A J01B J67Z |
| Z49.1 | 09 | J60A | Z73 | 23 | Z64A Z64B Z64C | Z80.4 | 12 | M64Z |
| | 11 | L60A L60B L60C | Z74.0 | 23 | Z64A Z64B Z64C | | 13 | N62A N62B |
| | | L60D L60E | Z74.1 | 23 | Z64A Z64B Z64C | Z80.5 | 23 | Z64A Z64B Z64C |
| Z49.2 | Pre | 961Z | Z74.2 | 23 | Z64A Z64B Z64C | Z80.6 | 23 | Z64A Z64B Z64C |
| | 09 | J60A | Z74.3 | 23 | Z64A Z64B Z64C | Z80.7 | 23 | Z64A Z64B Z64C |
| Z50.0 | Pre | 961Z | Z74.8 | 23 | Z64A Z64B Z64C | Z80.8 | 23 | Z64A Z64B Z64C |
| Z50.1 | Pre | 961Z | Z74.9 | 23 | Z64A Z64B Z64C | Z80.9 | 23 | Z64A Z64B Z64C |
| Z50.2 | Pre | 961Z | Z75.2 | Pre | 961Z | Z81 | 23 | Z64A Z64B Z64C |
| Z50.3 | Pre | 961Z | Z75.8 | Pre | 961Z | Z82 | 23 | Z64A Z64B Z64C |
| Z50.4 | Pre | 961Z | Z75.9 | Pre | 961Z | Z83.1 | 23 | Z64A Z64B Z64C |
| Z50.5 | Pre | 961Z | Z75.60 | Pre | 961Z | Z83.2 | 23 | Z64A Z64B Z64C |
| Z50.6 | Pre | 961Z | | 15 | P65B P66B P66C | Z83.3 | 23 | Z64A Z64B Z64C |
| Z50.7 | Pre | 961Z | | | P67A P67B P67C | Z83.4 | 23 | Z64A Z64B Z64C |
| Z50.8 | Pre | 961Z | Z75.64 | Pre | 961Z | Z83.5 | 23 | Z64A Z64B Z64C |
| Z50.9 | Pre | 961Z | | 15 | P65B P66B P66C | Z83.6 | 23 | Z64A Z64B Z64C |
| Z51.0 | Pre | 961Z | | | P67A P67B P67C | Z83.7 | 23 | Z64A Z64B Z64C |
| Z51.1 | Pre | 961Z | Z75.65 | Pre | 961Z | Z84.0 | 23 | Z64A Z64B Z64C |
| Z51.2 | Pre | 961Z | | 15 | P65B P66B P66C | Z84.1 | 23 | Z64A Z64B Z64C |
| Z51.3 | Pre | 961Z | | | P67A P67B P67C | Z84.2 | 23 | Z64A Z64B Z64C |
| Z51.4 | 23 | Z65A Z65B | Z75.66 | Pre | 961Z | Z84.3 | 23 | Z64A Z64B Z64C |
| Z51.5 | Pre | 961Z | | 15 | P65B P66B P66C | Z84.8 | 23 | Z64A Z64B Z64C |
| Z51.6 | 23 | Z64A Z64B Z64C | | | P67A P67B P67C | Z85.0 | Pre | 961Z |
| Z51.9 | 23 | Z65A Z65B | Z75.67 | Pre | 961Z | Z85.1 | Pre | 961Z |
| Z51.81 | Pre | 961Z | | 15 | P65B P66B P66C | Z85.2 | Pre | 961Z |
| Z51.82 | Pre | 961Z | | | P67A P67B P67C | Z85.3 | Pre | 961Z |
| Z51.83 | 23 | Z65A Z65B | Z75.68 | Pre | 961Z | Z85.4 | Pre | 961Z |
| Z51.88 | 23 | Z64A Z64B Z64C | | 15 | P65B P66B P66C | Z85.5 | Pre | 961Z |
| Z52.00 | Pre | 961Z | | | P67A P67B P67C | Z85.6 | Pre | 961Z |
| Z52.01 | 23 | Z64A Z64B | Z75.69 | Pre | 961Z | Z85.7 | Pre | 961Z |
| Z52.1 | 09 | J67Z | | 15 | P65B P66B P66C | Z85.8 | Pre | 961Z |
| Z52.2 | 08 | I76A I76B | | | P67A P67B P67C | Z85.9 | Pre | 961Z |
| Z52.3 | 23 | Z64A Z64B | Z75.70 | | HAK | Z86.0 | Pre | 961Z |
| Z52.4 | 23 | Z02Z Z64A Z64B Z64C | | 15 | P65B P66B P66C | Z86.1 | Pre | 961Z |
| | | | | | P67A P67B P67C | Z86.2 | Pre | 961Z |
| Z52.5 | 23 | Z64A Z64B Z64C | | Pre | 961Z | Z86.3 | Pre | 961Z |
| Z52.6 | 23 | Z02Z Z64A Z64B Z64C | Z75.74 | | HAK | Z86.4 | Pre | 961Z |
| | | | | 15 | P65B P66B P66C | Z86.5 | Pre | 961Z |
| Z52.7 | 23 | Z64A Z64B Z64C | | | P67A P67B P67C | Z86.6 | Pre | 961Z |
| Z52.08 | 23 | Z64A Z64B Z64C | | Pre | 961Z | Z86.7 | Pre | 961Z |
| Z52.9 | 23 | Z64A Z64B Z64C | Z75.75 | | HAK | Z87.0 | Pre | 961Z |
| Z52.80 | 23 | Z64A Z64B Z64C | | 15 | P65B P66B P66C | Z87.1 | Pre | 961Z |
| Z52.88 | 23 | Z64A Z64B Z64C | | | P67A P67B P67C | Z87.2 | Pre | 961Z |
| Z53 | 23 | Z64A Z64B Z64C | | Pre | 961Z | Z87.3 | Pre | 961Z |
| Z54.0 | Pre | 961Z | Z75.76 | | HAK | Z87.4 | Pre | 961Z |
| Z54.1 | Pre | 961Z | | 15 | P65B P66B P66C | Z87.5 | Pre | 961Z |
| Z54.2 | Pre | 961Z | | | P67A P67B P67C | Z87.6 | Pre | 961Z |



| ICD | MDC | DRG | ICD | MDC | DRG | ICD | MDC | DRG | |
|--------|-----|----------------|-------|----------------------------------|--|------------------------|-------|----------------------------------|------|
| Z87.7 | Pre | 961Z | Z94.1 | 06 | G16Z G18A G38A G38B G48A | Z94.81 | Pre | A11C | |
| Z87.8 | Pre | 961Z | | 10 | K62A | | 03 | D67A | |
| Z88.0 | Pre | 961Z | | 11 | L68A L68B | | 04 | E77A E77B E77C | |
| Z88.1 | Pre | 961Z | | 18B | T01B T60A T60B T60C T61A T63A | | 05 | F61A | |
| Z88.2 | Pre | 961Z | | 23 | Z64A Z64B Z86A | | 06 | G16Z G18A G38A G38B G48A | |
| Z88.3 | Pre | 961Z | | Pre | A11C | | 07 | H63A H63B H63C H63D | |
| Z88.4 | Pre | 961Z | | 03 | D67A | | 10 | K62A | |
| Z88.5 | Pre | 961Z | | 04 | E77A E77B E77C | | 18B | T01B T60A T60B T60C T61A T63A | |
| Z88.6 | Pre | 961Z | | 05 | F61A F75A F75B F75C F75D | | 23 | Z64A Z64B Z86A | |
| Z88.7 | Pre | 961Z | | 06 | G16Z G18A G38A G38B G48A | Z94.88 | 07 | H63A H63B H63C H63D | |
| Z88.8 | Pre | 961Z | Z94.2 | 10 | K62A | Z95.0 | Pre | 961Z | |
| Z88.9 | Pre | 961Z | | 18B | T01B T60A T60B T60C T61A T63A | Z95.1 | Pre | 961Z | |
| Z89.0 | Pre | 961Z | | 23 | Z64A Z64B Z86A | Z95.2 | Pre | 961Z | |
| Z89.1 | Pre | 961Z | | Pre | A11C | Z95.3 | Pre | 961Z | |
| Z89.2 | Pre | 961Z | | 03 | D67A | Z95.4 | Pre | 961Z | |
| Z89.3 | Pre | 961Z | | 04 | E65A E75A E75B E75C E77A E77B E77C | Z95.5 | Pre | 961Z | |
| Z89.4 | Pre | 961Z | | 05 | F61A | Z95.9 | Pre | 961Z | |
| Z89.5 | Pre | 961Z | | 06 | G16Z G18A G38A G38B G48A | Z95.80 | Pre | 961Z | |
| Z89.6 | Pre | 961Z | | 10 | K62A | Z95.81 | Pre | 961Z | |
| Z89.7 | Pre | 961Z | | 18B | T01B T60A T60B T60C T61A T63A | Z95.88 | Pre | 961Z | |
| Z89.8 | Pre | 961Z | Z94.3 | 05 | F61A | Z96.0 | Pre | 961Z | |
| Z89.9 | Pre | 961Z | | 10 | K62A | Z96.1 | Pre | 961Z | |
| Z90.0 | Pre | 961Z | | 18B | T01B T60A T60B T60C T61A T63A | Z96.2 | Pre | 961Z | |
| Z90.1 | Pre | 961Z | | 23 | Z64A Z64B Z86A | Z96.3 | Pre | 961Z | |
| Z90.2 | Pre | 961Z | | Pre | A11C | Z96.4 | Pre | 961Z | |
| Z90.3 | 15 | MSPNG SPNG | | 03 | D67A | Z96.5 | Pre | 961Z | |
| Z90.4 | Pre | 961Z | | 04 | E65A E75A E75B E75C E77A E77B E77C | Z96.7 | Pre | 961Z | |
| Z90.5 | Pre | 961Z | | 05 | F61A | Z96.9 | Pre | 961Z | |
| Z90.6 | Pre | 961Z | | 06 | G16Z G18A G38A G38B G48A | Z96.60 | Pre | 961Z | |
| Z90.7 | Pre | 961Z | | 10 | K62A | Z96.61 | Pre | 961Z | |
| Z90.8 | Pre | 961Z | 18B | T01B T60A T60B T60C T61A T63A | Z96.62 | Pre | 961Z | | |
| Z90.9 | Pre | 961Z | Z94.4 | 05 | F61A | Z96.63 | Pre | 961Z | |
| Z91.0 | Pre | 961Z | | 06 | G16Z G18A G38A G38B G48A | Z96.64 | Pre | 961Z | |
| Z91.1 | Pre | 961Z | | 10 | K62A | Z96.65 | Pre | 961Z | |
| Z91.70 | 13 | N62A N62B | | 18B | T01B T60A T60B T60C T61A T63A | Z96.66 | Pre | 961Z | |
| Z91.71 | 13 | N62A N62B | | 23 | Z64A Z64B Z86A | Z96.67 | Pre | 961Z | |
| Z91.72 | 13 | N62A N62B | | Pre | A11C | Z96.68 | Pre | 961Z | |
| Z91.73 | 13 | N62A N62B | | 03 | D67A | Z96.80 | Pre | 961Z | |
| Z91.74 | 13 | N62A N62B | | 04 | E77A E77B E77C | Z96.81 | Pre | 961Z | |
| Z92.1 | Pre | 961Z | | 05 | F61A | Z96.88 | Pre | 961Z | |
| Z92.2 | Pre | 961Z | | 06 | G16Z G18A G38A G38B G48A | Z97.1 | Pre | 961Z | |
| Z92.3 | Pre | 961Z | 07 | H63A H63B H63C H63D | Z97.8 | Pre | 961Z | | |
| Z92.4 | Pre | 961Z | 10 | K62A | Z98.0 | Pre | 961Z | | |
| Z92.6 | Pre | 961Z | 18B | T01B T60A T60B T60C T61A T63A | Z98.1 | Pre | 961Z | | |
| Z92.8 | Pre | 961Z | Z94.5 | 23 | Z64A Z64B Z86A | Z98.2 | Pre | 961Z | |
| Z92.9 | Pre | 961Z | | 09 | J67Z | Z98.8 | Pre | 961Z | |
| Z93.0 | Pre | 961Z | | 08 | I76A I76B | Z99.0 | Pre | 961Z | |
| Z93.1 | Pre | 961Z | | Z94.6 | 02 | C63A C63B C63C | Z99.1 | Pre | 961Z |
| Z93.2 | Pre | 961Z | | Z94.7 | 23 | Z65A Z65B | Z99.2 | Pre | 961Z |
| Z93.3 | Pre | 961Z | | Z94.80 | 07 | H63A H63B H63C H63D | Z99.3 | Pre | 961Z |
| Z93.4 | Pre | 961Z | | | | | Z99.4 | Pre | 961Z |
| Z93.5 | Pre | 961Z | | | | | Z99.8 | Pre | 961Z |
| Z93.6 | Pre | 961Z | | | | | Z99.9 | Pre | 961Z |
| Z93.9 | Pre | 961Z | | | | | | | |
| Z93.80 | Pre | 961Z | | | | | | | |
| Z93.88 | Pre | 961Z | | | | | | | |
| Z94.0 | 03 | D67A | | | | | | | |
| | 04 | E77A E77B E77C | | | | | | | |
| | 05 | F61A | | | | | | | |

Allegato B

B Codici di procedura/Indice MDC/DRG

Questo allegato contiene un elenco dei codici di procedura rilevanti per il raggruppamento, oltre a informazioni più dettagliate sulle MDC e sui DRG cui sono attribuiti. I codici provengono sostanzialmente dalla classificazione svizzera CHOP versione 2023, come descritto nel capitolo 6 del volume 1 Particolarità della versione SwissdrG 12.0 versione tariffazione (2023/2023). Le procedure nonOR sono contraddistinte dal simbolo ‡ alla fine del codice. Una doppia freccia ↔ dopo il codice indica la possibilità di contrassegnare la lateralità.

Nell'allegato non è riportata l'attribuzione dei codici di procedura ai DRG basata sulla ricerca tra tutte le procedure OR (a meno che non siano rilevanti per il raggruppamento anche in altra sede) per ogni singola procedura OR. Si è invece optato per riprodurre, dopo l'elenco dei codici di procedura rilevanti per il raggruppamento della CHOP versione 2023, un breve elenco di tutti i DRG che nella loro definizione prevedono una ricerca tra tutte le procedure OR. Le abbreviazioni delle funzioni utilizzate in questo allegato sono riportate nell'elenco delle funzioni, alla fine dell'allegato B. Negli esempi che seguono, così come nell'elenco dei codici di procedura rilevanti per il raggruppamento della CHOP versione 2023, non figurano attribuzioni a DRG basate sulla ricerca tra tutte le procedure OR.

Un codice di procedura può essere attribuito a più DRG in diverse MDC. Per esempio, il codice di procedura 26.29.00 *Altra asportazione di lesione di ghiandola salivare, NAS* è classificato come segue:

| Codice | MDC | DRG |
|----------|-----|-------------------------|
| 26.29.00 | 03 | D06A, D06B, D06C |
| | 06 | G12A BORP, VAC, VBOR |

Si osserva che il codice 26.29.00 è una delle procedure OR che definiscono il DRG di base D06, nonché le funzioni Certe procedure OR (BORP), Certe procedure OR a quattro tempi (VBOR) e Terapia a pressione negative [VAC]. Se un record presenta una diagnosi principale appartenente alla MDC 03 (p. es. K11.8 *Altre malattie delle ghiandole salivari*) e come unica procedura il codice 26.29.00, il record è attribuito al DRG di base D06. Se invece il record contiene una diagnosi della MDC 01 (p. es. S44.3 *Traumatismo del nervo ascellare*) e il codice 26.29.00 come unica procedura, il record è attribuito al DRG 902Z Procedura OR non estesa senza relazione con la diagnosi principale, poiché questa procedura OR non figura nei DRG della MDC 01.

I codici delle procedure nonOR hanno ripercussioni differenti sul raggruppamento dei record e sono riportati separatamente nel presente allegato. Per esempio, il codice di procedura 86.03 *Incisione di seno pilonidale o cisti* è classificato come segue:

| Codice | MDC | DRG |
|--------|-----|------------|
| 86.03 | 09 | J09A, J09B |

Ciò significa che il codice 86.03 è una procedura nonOR utilizzata per definire i DRG J09A e J09B. Se un record contiene una diagnosi principale appartenente alla MDC 09 (p. es. L05.0 *Cisti pilonidale con ascesso*) e come unica procedura il codice 86.03, il record è attribuito al DRG di base J09. Se invece il record contiene una diagnosi principale della MDC 03 (p. es. H81.1 *Vertigine parossistica benigna*) e il

codice 86.03 come unica procedura, il record è attribuito a un DRG medico (in questo caso il DRG di base D61 Alterazioni dell'equilibrio (vertigine)).

Un codice di procedura può essere attribuito all'interno della stessa MDC a più DRG di diversi DRG di base. Per esempio, il codice di procedura 52.09.00 *Altra pancreatotomia, NAS* associato ai seguenti MDC e DRG:

| Codice | MDC | DRG |
|----------|-----|--|
| 52.09.00 | 06 | G12A, G33Z, G38A, G38B |
| | 07 | H01A, H01B, H09A, H09B, H09C, H33A, H33B BORP, VAC, VAC I, VAC II, VBOR |

Ciò significa che il codice 52.09.00 è una procedura OR che definisce ciascuno dei DRG summenzionati e quattro funzioni. Per esempio, nella MDC 07 il codice 52.09.00 è contenuto nella definizione di due DRG di base. Dalla sua logica interna (vedi sezione sulla MDC 07 nel volume 2) risulta che l'attribuzione a questi DRG di base viene effettuata mediante la combinazione di diagnosi e procedura o di due procedure specifiche del record. Se la diagnosi principale in un record corrisponde al codice C25.8 *Tumore Maligno: lesione sconfinante a più zone contigue del pancreas* della MDC 07 e il codice 52.09.00 è l'unica procedura OR, il record è attribuito al DRG H09B, a condizione che non vi siano CC estremamente gravi. Se la diagnosi principale in un record non è una neoplasia maligna, bensì il codice S36.20 *Traumatismo del pancreas: Parte non specificata* è il codice 52.09.00 è l'unica procedura OR, il record è attribuito al DRG H09C. Se, data la stessa diagnosi principale, oltre al codice 52.09.00 figura la procedura OR 92.26.99 *Teleradioterapia con altre radiazioni particellari, altro* il record è attribuito al DRG H01B.

In alcuni casi un codice di procedura può essere attribuito sia al DRG errato 962Z *Codifica inammissibile di un parto cesareo*, sia ad altri DRG. Per queste situazioni la logica di attribuzione a un DRG errato è spiegata dettagliatamente nelle sezioni sulle rispettive MDC nei volumi da 1 a 4. Per esempio, il codice di procedura 74.0X.00 *Taglio cesareo tradizionale, NAS* è associato ai seguenti DRG:

| Codice | MDC | DRG |
|----------|-----|--|
| 74.0X.00 | 06 | G12A |
| | 14 | O01A, O01B, O01C, O01D, O01E, O01F, O01G BORP, VAC, VAC I, VAC II, VBOR |

Si osserva che il codice 74.0X.00 è una delle procedure OR che definiscono il DRG di base O01, nonché le funzioni Certe procedure OR (BORP), Terapia a pressione negativa (VAC), Terapia a pressione negativa complessa (VAC I), Terapia a pressione negativa altamente complessa (VAC II) e Certe procedure OR a quattro tempi (VBOR). Se un record contiene la diagnosi principale O64.5 *Distocia da presentazione complessa* e la procedura 74.0X.00, viene attribuito al DRG di base O01.

Nel presente allegato non sono elencati tutti i codici di procedura della CHOP versione 2023; i codici non rilevanti per l'attribuzione a un DRG sono stati omissi. Si consideri per esempio un record con diagnosi principale D41.3 *Tumori di comportamento incerto o sconosciuto: Uretra* e i codici di procedura 57.32 *Altra cistoscopia*. I codici di procedura 57.32 non figurano nell'allegato B, perciò il record non è attribuito a un DRG chirurgico o "altro" di questa MDC, ma a un DRG medico (in questo caso al DRG L62B, se il paziente è un adulto).

Per i record con più procedure, in questo allegato si possono ottenere informazioni sui possibili DRG chirurgici o "altri" per ogni codice di procedura. Se il record contiene procedure OR delle quali nessuna è stata attribuita a un DRG della MDC corrispondente, e se la sequenza di interrogazione include i DRG errati e altri DRG prima dei DRG "altri", il record è attribuito al DRG errato 901A-901D o 902Z. Se tra i DRG chirurgici o "altri" di questa MDC sono riportati più codici di procedura, per

l'attribuzione a un DRG è determinante la gerarchia all'interno della partizione chirurgica o "altra" della MDC.

Si consideri per esempio un record contenente la diagnosi principale Q30.8 *Altre malformazioni congenite del naso* e le procedure 21.88.99 *Altra plastica del setto, altro* e 22.71 *Chiusura di fistola di seno paranasale*. L'elenco riporta la seguente classificazione:

| Codice | MDC | DRG |
|----------|-----|--|
| 21.88.99 | 02 | C13A, C14Z |
| | 03 | D35Z, D38A, D38B |
| | 04 | E02A, E02B, E02C, E07Z |
| | 08 | I28A, I28B |
| | 09 | J02A, J02B, J03A, J03B, J04Z, J10A, J10B |
| | 19 | U01A, U01B |
| | 21B | X06A, X06B, X06C |

| Codice | MDC | DRG |
|--------|-----|--|
| 22.71 | 03 | D06A, D06B |
| | 06 | G12A |
| | 21B | X06A, X06B, X06C B0RP, VAC, VAC I, VAC II, VBOR |

La diagnosi principale determina che la MDC corrispondente è la MDC 03. L'elenco indica che il record potrebbe essere attribuito ai DRG di base D35, D38 o D06. Per l'attribuzione precisa a uno di questi DRG di base sono necessari il diagramma di flusso della MDC 03 e le corrispondenti definizioni dei DRG di base. Solo in questo modo è possibile stabilire quale di queste procedure è al vertice della gerarchia dei DRG chirurgici di questa MDC. Siccome il DRG di base D06 è di rango superiore al DRG di base D38 nella gerarchia chirurgica della MDC 03, il record dell'esempio è attribuito al DRG di base D06. Il caso non può essere attribuito al DRG di base D35, poiché quest'ultimo richiede per definizione la presenza di una neoplasia maligna.

Se invece il record contiene la diagnosi principale Q30.8 *Altre malformazioni congenite del naso* e le procedure 38.59.99 *Legatura e stripping di vene varicose dell'arto inferiore, altro* e 23.02 *Estrazione di dente con pinza, 1 o più denti di un quadrante*, viene classificato diversamente. L'elenco riporta le seguenti possibilità:

| Codice | MDC | DRG |
|--------|-----|------|
| 23.02 | 03 | D40Z |

| Codice | MDC | DRG |
|----------|-----|------------------------|
| 38.59.99 | 05 | F39A, F39B |
| | 08 | I08C, I28A, I28B, I28C |

La diagnosi principale determina che la MDC corrispondente è la MDC 03. L'elenco assegna alla procedura nonOR 23.02 una DRG della MDC 03. Tuttavia, la procedura OR 38.59.99 non figura nella MDC 03, quindi il record è attribuito a un DRG della categoria DRG errati e altri DRG. Se il record contenesse anche la procedura OR 22.71, sarebbe attribuito al DRG di base D06, poiché il DRG di base D06 occupa una posizione superiore rispetto al DRG di base D40 nella gerarchia dei DRG chirurgici e "altri" della MDC 03.

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------------------------|-----------|-----|----------------|-----------|-----|----------------|
| 00.11†↔ | 15 | P65B P66B P66C P67A P67B P67C | | 06 | G12A G12B | | 10 | K09A K09B |
| 00.17†↔ | 15 | P65B P66B P66C P67A P67B P67C | | 07 | H06Z | | 11 | L09A L09B |
| 00.21†↔ | 05 | F49A F49C | | 08 | I28A I28B | | 12 | M06Z M37Z |
| 00.22†↔ | 05 | F49A F49C | | 09 | J11A | | 13 | N11A N11B |
| 00.23†↔ | 05 | F49A F49C | | 10 | K09A K09B | | 14 | O02A O02B |
| 00.25†↔ | 05 | F49A F49C | | 11 | L09A L09B | 00.4B.21↔ | 21B | X06A X06B X06C |
| 00.28†↔ | 05 | F49A F49C | | 12 | M06Z M37Z | | 03 | D12A |
| 00.41†↔ | 05 | F59F | | 13 | N11A N11B | | 04 | E02A E02B |
| 00.42†↔ | 05 | F59F | 00.4B.16↔ | 14 | O02A O02B | | 05 | F21A F21B F21C |
| 00.43†↔ | 05 | F59F | | 21B | X06A X06B X06C | | 06 | G12A G12B |
| 00.44†↔ | 05 | F59F | | 03 | D12A | | 07 | H06Z |
| 00.4B.11↔ | 03 | D12A | | 04 | E02A E02B | | 08 | I28A I28B |
| | 04 | E02A E02B | | 05 | F21A F21B F21C | | 09 | J11A |
| | 05 | F21A F21B F21C | | 06 | G12A G12B | | 10 | K09A K09B |
| | 06 | G12A G12B | | 07 | H06Z | | 11 | L09A L09B |
| | 07 | H06Z | | 08 | I28A I28B | | 12 | M06Z M37Z |
| | 08 | I28A I28B | | 09 | J11A | | 13 | N11A N11B |
| | 09 | J11A | | 10 | K09A K09B | | 14 | O02A O02B |
| | 10 | K09A K09B | | 11 | L09A L09B | 00.4B.22↔ | 21B | X06A X06B X06C |
| | 11 | L09A L09B | | 12 | M06Z M37Z | | 03 | D12A |
| | 12 | M06Z M37Z | | 13 | N11A N11B | | 04 | E02A E02B |
| | 13 | N11A N11B | 00.4B.17↔ | 14 | O02A O02B | | 05 | F21A F21B F21C |
| | 14 | O02A O02B | | 21B | X06A X06B X06C | | 06 | G12A G12B |
| | 21B | X06A X06B X06C | | 03 | D12A | | 07 | H06Z |
| 00.4B.12↔ | 03 | D12A | | 04 | E02A E02B | | 08 | I28A I28B |
| | 04 | E02A E02B | | 05 | F21A F21B F21C | | 09 | J11A |
| | 05 | F21A F21B F21C | | 06 | G12A G12B | | 10 | K09A K09B |
| | 06 | G12A G12B | | 07 | H06Z | | 11 | L09A L09B |
| | 07 | H06Z | | 08 | I28A I28B | | 12 | M06Z M37Z |
| | 08 | I28A I28B | | 09 | J11A | | 13 | N11A N11B |
| | 09 | J11A | | 10 | K09A K09B | 00.4B.23↔ | 14 | O02A O02B |
| | 10 | K09A K09B | | 11 | L09A L09B | | 21B | X06A X06B X06C |
| | 11 | L09A L09B | | 12 | M06Z M37Z | | 03 | D12A |
| | 12 | M06Z M37Z | | 13 | N11A N11B | | 04 | E02A E02B |
| | 13 | N11A N11B | | 14 | O02A O02B | | 05 | F21A F21B F21C |
| | 14 | O02A O02B | 00.4B.18↔ | 21B | X06A X06B X06C | | 06 | G12A G12B |
| | 21B | X06A X06B X06C | | 03 | D12A | | 07 | H06Z |
| 00.4B.13↔ | 03 | D12A | | 04 | E02A E02B | | 08 | I28A I28B |
| | 04 | E02A E02B | | 05 | F21A F21B F21C | | 09 | J11A |
| | 05 | F19Z F21A F21B F21C | | 06 | G12A G12B | | 10 | K09A K09B |
| | 06 | G12A G12B | | 07 | H06Z | | 11 | L09A L09B |
| | 07 | H06Z | | 08 | I28A I28B | | 12 | M06Z M37Z |
| | 08 | I28A I28B | | 09 | J11A | | 13 | N11A N11B |
| | 09 | J11A | | 10 | K09A K09B | 00.4B.24↔ | 14 | O02A O02B |
| | 10 | K09A K09B | | 11 | L09A L09B | | 21B | X06A X06B X06C |
| | 11 | L09A L09B | | 12 | M06Z M37Z | | 03 | D12A |
| | 12 | M06Z M37Z | | 13 | N11A N11B | | 04 | E02A E02B |
| | 13 | N11A N11B | 00.4B.19↔ | 14 | O02A O02B | | 05 | F21A F21B F21C |
| | 14 | O02A O02B | | 21B | X06A X06B X06C | | 06 | G12A G12B |
| | 21B | X06A X06B X06C | | 03 | D12A | | 07 | H06Z |
| 00.4B.14↔ | 03 | D12A | | 04 | E02A E02B | | 08 | I28A I28B |
| | 04 | E02A E02B | | 05 | F21A F21B F21C | | 09 | J11A |
| | 05 | F21A F21B F21C | | 06 | G12A G12B | | 10 | K09A K09B |
| | 06 | G12A G12B | | 07 | H06Z | | 11 | L09A L09B |
| | 07 | H06Z | | 08 | I28A I28B | | 12 | M06Z M37Z |
| | 08 | I28A I28B | | 09 | J11A | 00.4B.25↔ | 13 | N11A N11B |
| | 09 | J11A | | 10 | K09A K09B | | 03 | D12A |
| | 10 | K09A K09B | | 11 | L09A L09B | | 04 | E02A E02B |
| | 11 | L09A L09B | 00.4B.1A↔ | 12 | M06Z M37Z | | 05 | F21A F21B F21C |
| | 12 | M06Z M37Z | | 13 | N11A N11B | | 06 | G12A G12B |
| | 13 | N11A N11B | | 14 | O02A O02B | | 07 | H06Z |
| | 14 | O02A O02B | | 21B | X06A X06B X06C | | 08 | I28A I28B |
| | 21B | X06A X06B X06C | | 03 | D12A | | 09 | J11A |
| 00.4B.15↔ | 03 | D12A | | 04 | E02A E02B | | 10 | K09A K09B |
| | 04 | E02A E02B | | 05 | F21A F21B F21C | | 11 | L09A L09B |
| | 05 | F21A F21B F21C | | 06 | G12A G12B | | 12 | M06Z M37Z |
| | | | | 07 | H06Z | | 13 | N11A N11B |
| | | | | 08 | I28A I28B | | | |
| | | | | 09 | J11A | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | 14 | O02A O02B | | 06 | G12A G12B | | 11 | L09A L09B |
| | 21B | X06A X06B X06C | | 07 | H06Z | | 12 | M06Z M37Z |
| 00.4B.26↔ | 03 | D12A | | 08 | I28A I28B | | 13 | N11A N11B |
| | 04 | E02A E02B | | 09 | J11A | | 14 | O02A O02B |
| | 05 | F21A F21B F21C | | 10 | K09A K09B | | 21B | X06A X06B X06C |
| | 06 | G12A G12B | | 11 | L09A L09B | 00.4B.43↔ | 03 | D12A |
| | 07 | H06Z | | 12 | M06Z M37Z | | 04 | E02A E02B |
| | 08 | I28A I28B | | 13 | N11A N11B | | 05 | F21A F21B F21C |
| | 09 | J11A | | 14 | O02A O02B | | 06 | G12A G12B |
| | 10 | K09A K09B | | 21B | X06A X06B X06C | | 07 | H06Z |
| | 11 | L09A L09B | 00.4B.33↔ | 03 | D12A | | 08 | I28A I28B |
| | 12 | M06Z M37Z | | 04 | E02A E02B | | 09 | J11A |
| | 13 | N11A N11B | | 05 | F21A F21B F21C | | 10 | K09A K09B |
| | 14 | O02A O02B | | 06 | G12A G12B | | 11 | L09A L09B |
| | 21B | X06A X06B X06C | | 07 | H06Z | | 12 | M06Z M37Z |
| 00.4B.27↔ | 03 | D12A | | 08 | I28A I28B | | 13 | N11A N11B |
| | 04 | E02A E02B | | 09 | J11A | | 14 | O02A O02B |
| | 05 | F21A F21B F21C | | 10 | K09A K09B | | 21B | X06A X06B X06C |
| | 06 | G12A G12B | | 11 | L09A L09B | 00.4B.44↔ | 03 | D12A |
| | 07 | H06Z | | 12 | M06Z M37Z | | 04 | E02A E02B |
| | 08 | I28A I28B | | 13 | N11A N11B | | 05 | F21A F21B F21C |
| | 09 | J11A | | 14 | O02A O02B | | 06 | G12A G12B |
| | 10 | K09A K09B | | 21B | X06A X06B X06C | | 07 | H06Z |
| | 11 | L09A L09B | 00.4B.34↔ | 03 | D12A | | 08 | I28A I28B |
| | 12 | M06Z M37Z | | 04 | E02A E02B | | 09 | J11A |
| | 13 | N11A N11B | | 05 | F21A F21B F21C | | 10 | K09A K09B |
| | 14 | O02A O02B | | 06 | G12A G12B | | 11 | L09A L09B |
| | 21B | X06A X06B X06C | | 07 | H06Z | | 12 | M06Z M37Z |
| 00.4B.28↔ | 03 | D12A | | 08 | I28A I28B | | 13 | N11A N11B |
| | 04 | E02A E02B | | 09 | J11A | | 14 | O02A O02B |
| | 05 | F21A F21B F21C | | 10 | K09A K09B | | 21B | X06A X06B X06C |
| | 06 | G12A G12B | | 11 | L09A L09B | 00.4B.45↔ | 03 | D12A |
| | 07 | H06Z | | 12 | M06Z M37Z | | 04 | E02A E02B |
| | 08 | I28A I28B | | 13 | N11A N11B | | 05 | F21A F21B F21C |
| | 09 | J11A | | 14 | O02A O02B | | 06 | G12A G12B |
| | 10 | K09A K09B | | 21B | X06A X06B X06C | | 07 | H06Z |
| | 11 | L09A L09B | 00.4B.39↔ | 03 | D12A | | 08 | I28A I28B |
| | 12 | M06Z M37Z | | 04 | E02A E02B | | 09 | J11A |
| | 13 | N11A N11B | | 05 | F21A F21B F21C | | 10 | K09A K09B |
| | 14 | O02A O02B | | 06 | G12A G12B | | 11 | L09A L09B |
| | 21B | X06A X06B X06C | | 07 | H06Z | | 12 | M06Z M37Z |
| 00.4B.29↔ | 03 | D12A | | 08 | I28A I28B | | 13 | N11A N11B |
| | 04 | E02A E02B | | 09 | J11A | | 14 | O02A O02B |
| | 05 | F21A F21B F21C | | 10 | K09A K09B | | 21B | X06A X06B X06C |
| | 06 | G12A G12B | | 11 | L09A L09B | 00.4B.46↔ | 03 | D12A |
| | 07 | H06Z | | 12 | M06Z M37Z | | 04 | E02A E02B |
| | 08 | I28A I28B | | 13 | N11A N11B | | 05 | F21A F21B F21C |
| | 09 | J11A | | 14 | O02A O02B | | 06 | G12A G12B |
| | 10 | K09A K09B | | 21B | X06A X06B X06C | | 07 | H06Z |
| | 11 | L09A L09B | 00.4B.41↔ | 03 | D12A | | 08 | I28A I28B |
| | 12 | M06Z M37Z | | 04 | E02A E02B | | 09 | J11A |
| | 13 | N11A N11B | | 05 | F21A F21B F21C | | 10 | K09A K09B |
| | 14 | O02A O02B | | 06 | G12A G12B | | 11 | L09A L09B |
| | 21B | X06A X06B X06C | | 07 | H06Z | | 12 | M06Z M37Z |
| 00.4B.31↔ | 03 | D12A | | 08 | I28A I28B | | 13 | N11A N11B |
| | 04 | E02A E02B | | 09 | J11A | | 14 | O02A O02B |
| | 05 | F21A F21B F21C | | 10 | K09A K09B | | 21B | X06A X06B X06C |
| | 06 | G12A G12B | | 11 | L09A L09B | 00.4B.49↔ | 03 | D12A |
| | 07 | H06Z | | 12 | M06Z M37Z | | 04 | E02A E02B |
| | 08 | I28A I28B | | 13 | N11A N11B | | 05 | F21A F21B F21C |
| | 09 | J11A | | 14 | O02A O02B | | 06 | G12A G12B |
| | 10 | K09A K09B | | 21B | X06A X06B X06C | | 07 | H06Z |
| | 11 | L09A L09B | 00.4B.42↔ | 03 | D12A | | 08 | I28A I28B |
| | 12 | M06Z M37Z | | 04 | E02A E02B | | 09 | J11A |
| | 13 | N11A N11B | | 05 | F21A F21B F21C | | 10 | K09A K09B |
| | 14 | O02A O02B | | 06 | G12A G12B | | 11 | L09A L09B |
| | 21B | X06A X06B X06C | | 07 | H06Z | | 12 | M06Z M37Z |
| 00.4B.32↔ | 03 | D12A | | 08 | I28A I28B | | 13 | N11A N11B |
| | 04 | E02A E02B | | 09 | J11A | | 14 | O02A O02B |
| | 05 | F21A F21B F21C | | 10 | K09A K09B | | 21B | X06A X06B X06C |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|---|------------|-----|---|------------|-----|--|
| 00.4C.13†↔ | 05 | F04Z F13A F13B F24B F24C F24D F59F | 00.66.36↔ | 05 | F01A F01C F04Z F06A F06B F06C F12A F24A F24B F24C F24D F24E F24F F50A | 00.9A.63†↔ | 03 | I13A I15A I20B I21A I30B I31B I46B D02A |
| 00.4C.14†↔ | 05 | F04Z F13A F13B F24B F24C F24D F59F | 00.66.37↔ | 05 | F01A F01C F04Z F06A F06B F06C F12A F24A F24B F24C F24D F24E F24F F50A | 00.9A.64†↔ | 03 | D02A I13A I15A I20B I21A I30B I31B I46B |
| 00.4H.23†↔ | 01 | B20A B20B | 00.66.38↔ | 05 | F01A F01C F12A F24A F24B F24C F24D F24E F24F F50A | 00.9C.11†↔ | 08 | I32B |
| 00.4H.24†↔ | 01 | B20A B20B | 00.66.3A↔ | 05 | F01A F01C F04Z F06A F06B F06C F12A F24A F24B F24C F24D F24E F24F F50A | 00.9C.12†↔ | 08 | I32B |
| 00.4H.25†↔ | 01 | B20A B20B | 00.66.40↔ | 05 | F01A F01C F04Z F06A F06B F06C F12A F24A F24B F24C F24D F24E F24F F50A | 00.9C.13†↔ | 08 | I32B |
| 00.4H.26†↔ | 01 | B20A B20B | 00.66.41↔ | 05 | F01A F01C F04Z F06A F06B F06C F12A F24A F24B F24C F24D F24E F24F F50A | 00.9C.14†↔ | 08 | I32B |
| 00.4H.43†↔ | 01 | B20A B20B | 00.66.42↔ | 05 | F01A F01C F04Z F06A F06B F06C F12A F24A F24B F24C F24D F24E F24F F50A | 00.9C.21†↔ | 08 | I20A I20B I20C |
| 00.4H.44†↔ | 01 | B20A B20B | 00.66.43↔ | 05 | F01A F01C F04Z F06A F06B F06C F12A F24A F24B F24C F24D F24E F24F F50A | 00.9C.22†↔ | 08 | I20A I20B I20C |
| 00.4H.45†↔ | 01 | B20A B20B | 00.66.44↔ | 05 | F01A F01C F04Z F06A F06B F06C F12A F24A F24B F24C F24D F24E F24F F50A | 00.9C.23†↔ | 08 | I20A I20B I20C |
| 00.4H.46†↔ | 01 | B20A B20B | 00.66.49↔ | 05 | F01A F01C F04Z F06A F06B F06C F12A F24A F24B F24C F24D F24E F24F F50A | 00.9C.24†↔ | 08 | I20A I20B I20C |
| 00.4H.53†↔ | 01 | B20A B20B | 00.91.21†↔ | Pre | A17A | 01.10†↔ | | KPP |
| 00.4H.54†↔ | 01 | B20A B20B | 00.92.11†↔ | Pre | A17A | 01.11.00↔ | 01 | B09A B09B B09C |
| 00.4H.55†↔ | 01 | B20A B20B | 00.93.21†↔ | Pre | A17A | 01.11.10↔ | 01 | B09A B09B B09C |
| 00.4H.56†↔ | 01 | B20A B20B | 00.94.31†↔ | 01 | B20A B20B | 01.11.99↔ | 01 | B09A B09B B09C |
| 00.66.00↔ | 05 | F01A F01C F04Z F06A F06B F06C F12A F24A F24B F24C F24D F24E F24F F50A | 00.94.32†↔ | 01 | B20A B20B | 01.12.00↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| 00.66.09↔ | 05 | F01A F01C F04Z F06A F06B F06C F12A F24A F24B F24C F24D F24E F24F F50A | 00.94.33†↔ | 01 | B20A B20B | 01.12.10↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| 00.66.10↔ | 05 | F01A F01C F04Z F06A F06B F06C F12A F24A F24B F24C F24D F24E F24F F50A | 00.99.30†↔ | 11 | L20B | 01.12.99↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| 00.66.20↔ | 05 | F01A F01C F04Z F06A F06B F06C F12A F24A F24B F24C F24D F24E F24F F50A | 00.99.80†↔ | 05 | F30Z F59C | | | B02A B02B B09A B09B B09C B20A B20B B20C |
| 00.66.21↔ | 05 | F01A F01C F04Z F06A F06B F06C F12A F24A F24B F24C F24D F24E F24F F50A | 00.9A.61†↔ | 03 | D02A | | | D25A D25B G12A |
| 00.66.22↔ | 05 | F01A F01C F04Z F06A F06B F06C F12A F24A F24B F24C F24D F24E F24F F50A | 00.9A.62†↔ | 03 | D02A | | | I15A I15B J02A J02B J08A J08B |
| 00.66.29↔ | 05 | F01A F01C F04Z F06A F06B F06C F12A F24A F24B F24C F24D F24E F24F F50A | | | | | | W01A W01B W36Z X06A X06B X06C |
| 00.66.30↔ | 05 | F01A F01C F04Z F06A F06B F06C F12A F24A F24B F24C F24D F24E F24F F50A | | | | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| 00.66.31↔ | 05 | F01A F01C F04Z F06A F06B F06C F12A F24A F24B F24C F24D F24E F24F F50A | | | | | | B02A B02B B09A B09B B09C B20A B20B B20C |
| 00.66.32↔ | 05 | F01A F01C F04Z F06A F06B F06C F12A F24A F24B F24C F24D F24E F24F F50A | | | | | | D25A D25B G12A |
| 00.66.33↔ | 05 | F01A F01C F04Z F06A F06B F06C F12A F24A F24B | | | | | | I15A I15B J02A J02B J08A J08B |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|------------|-----|---|-----------|-----|---|
| 01.13.99↔ | | BORP KORP MKOR VAC VBOR VKOR | | 21B | X04Z X05Z X06A X06B X06C | | 07 | H33A H33B L33Z |
| | 01 | B09A B09B B09C | 01.16.09‡↔ | | KPP | | 11 | L33Z |
| | 06 | G12A | 01.16.11‡↔ | | KPP | | 21A | W01A W01B W36Z |
| 01.14.00↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 01.16.12‡↔ | | KPP | | 21B | X06A X06B X06C X33Z |
| | 01 | B02A B02B B09A B09B B09C B20A B20B B20C | 01.17‡↔ | | KPP | 01.23.21↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 02 | C14Z | 01.18.20↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 01 | B02A B02B B20A B20B B20C B20D |
| | 03 | D25A D25B | | 01 | B09A B09B B09C | | 06 | G12A G33Z G38A G38B |
| | 06 | G12A | 01.18.21↔ | | G12A | | 07 | H33A H33B |
| | 08 | I15A I15B I28A I28B | | 06 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 11 | L33Z |
| | 09 | J02A J02B J08A J08B | | 01 | B09A B09B B09C | | 21A | W01A W01B W36Z |
| | 10 | K09A K09B | 01.18.29↔ | | G12A | | 21B | X06A X06B X06C X33Z |
| | 21A | W01A W01B W36Z | | 01 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 01.23.29↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 21B | X06A X06B X06C | | 06 | B09A B09B B09C | | 01 | B02A B02B B20A B20B B20C B20D |
| 01.14.10↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 01.21↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | G12A G33Z G38A G38B |
| | 01 | B02A B02B B09A B09B B09C B20A B20B B20C | | 01 | B02A B02B B09A B09B B09C B20A B20B B20C | | 07 | H33A H33B |
| | 02 | C14Z | | 03 | B20B B20C | | 11 | L33Z |
| | 03 | D25A D25B | | 03 | D12A D12B D25A D25B | | 21A | W01A W01B W36Z |
| | 06 | G12A | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F F59G | 01.23.99↔ | 21B | X06A X06B X06C X33Z |
| | 08 | I15A I15B I28A I28B | | 06 | G12A | | | BORP VAC VAC I VAC II VBOR |
| | 09 | J02A J02B J08A J08B | | 08 | I15A I15B | | 01 | B02A B02B B20A B20B B20C B20D |
| | 10 | K09A K09B | | 09 | J02A J02B J08A J08B | | 06 | G12A G33Z G38A G38B |
| | 21A | W01A W01B W36Z | | 10 | K09A K09B | | 07 | H33A H33B |
| | 21B | X06A X06B X06C | | 21A | W01A W01B W36Z | | 11 | L33Z |
| 01.14.99↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 21B | X06A X06B X06C | | 21A | W01A W01B W36Z |
| | 01 | B02A B02B B09A B09B B09C B20A B20B B20C | 01.23.00↔ | | BORP VAC VAC I VAC II VBOR | 01.24.00↔ | 21B | X06A X06B X06C X33Z |
| | 02 | C14Z | | 01 | B02A B02B B20A B20B B20C B20D | | 01 | BORP VAC VBOR B02A B02B B03A B03B B03C B03D B09A B09B B09C B20A B20B B20C |
| | 03 | D25A D25B | | 06 | G12A G33Z G38A G38B | | 03 | D12A D25A D25B |
| | 06 | G12A | | 07 | H33A H33B | | 06 | G12A |
| | 08 | I15A I15B I28A I28B | | 11 | L33Z | | 08 | I15A I15B I28A I28B |
| | 09 | J02A J02B J08A J08B | | 21A | W01A W01B W36Z | | 09 | J02A J02B J08A J08B |
| | 10 | K09A K09B | | 21B | X06A X06B X06C X33Z | | 21A | W01A W01B W36Z |
| | 21A | W01A W01B W36Z | 01.23.10↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 01.24.10↔ | 21B | X06A X06B X06C X33Z |
| | 21B | X06A X06B X06C | | 01 | B02A B02B B20A B20B B20C B20D | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| 01.15↔ | | BORP VAC VBOR B02A B02B B09A B09B B09C B20A B20B B20C | | 06 | G12A G33Z G38A G38B | | 01 | B02A B02B B03A B03B B03C B03D B20A B20B B20C B20D |
| | 01 | B02A B02B B09A B09B B09C B20A B20B B20C | | 07 | H33A H33B | | 03 | D12A D25A D25B |
| | 03 | D12A D12B D25A D25B | | 11 | L33Z | | 06 | G12A |
| | 04 | E02A E02B E02C | | 21A | W01A W01B W36Z | | 08 | I15A I15B I28A I28B |
| | 06 | G12A | | 21B | X06A X06B X06C X33Z | | 09 | J02A J02B J08A J08B |
| | 08 | I15A I15B I18A I18B I18C | 01.23.20↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 21A | W01A W01B W36Z |
| | 09 | J02A J02B J03A J03B J04Z J08A J08B J11A J11B | | 01 | B02A B02B B20A B20B B20C B20D | | 21B | X06A X06B X06C X33Z |
| | 10 | K09A K09B | | 06 | G12A G33Z G38A G38B | 01.24.11↔ | | BORP KORP MKOR VAC VAC I VAC II |
| | 11 | L09A L09B | | | | | | |
| | 12 | M06Z M09A M09B M37Z | | | | | | |
| | 21A | W01A W01B W36Z | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|----------------|-----------|-----|------------------|
| 01.24.12↔ | 01 | VBOR VKOR | 01.24.16↔ | 21A | J08B | 01.24.31↔ | 01 | W01A W01B W36Z |
| | | B02A B02B B03A | | | 21B | | | X06A X06B X06C |
| | | B03B B03C B03D | | | | | | BORP KORP MKOR |
| | | B20A B20B B20C | | | | | | VAC VAC I VAC II |
| | | B20D | | | | | | VBOR VKOR |
| | | D12A D25A D25B | | | 01 | | | B02A B02B B03A |
| | | G12A | | | | | | B03B B03C B03D |
| | | I15A I15B I28A | | | | | | B20A B20B B20C |
| | | I28B | | | | | | B20D |
| | | J02A J02B J08A | | | 03 | | | D12A D25A D25B |
| 01.24.13↔ | 21A | W01A W01B W36Z | 01.24.20↔ | 06 | G12A | 01.24.32↔ | 01 | W01A W01B W36Z |
| | | 21B | | | X06A X06B X06C | | | |
| | | BORP KORP MKOR | | | 08 | | | I15A I15B I28A |
| | | VAC VAC I VAC II | | | | | | I28B |
| | | VBOR VKOR | | | 09 | | | J02A J02B J08A |
| | | B02A B02B B03A | | | 21A | | | W01A W01B W36Z |
| | | B03B B03C B03D | | | 21B | | | X06A X06B X06C |
| | | B20A B20B B20C | | | 01 | | | B02A B02B B03A |
| | | B20D | | | | | | B03B B03C B03D |
| | | D12A D25A D25B | | | 03 | | | B09A B09B B09C |
| 01.24.14↔ | 06 | G12A | 01.24.21↔ | 08 | I15A I15B I28A | 01.24.33↔ | 01 | B02A B02B B03A |
| | | 08 | | | I15A I15B I28A | | | |
| | | I28B | | | | | | B20A B20B B20C |
| | | J02A J02B J08A | | | 09 | | | J02A J02B J08A |
| | | J08B | | | | | | D12A D25A D25B |
| | | W01A W01B W36Z | | | 21A | | | W01A W01B W36Z |
| | | 21B | | | X06A X06B X06C | | | |
| | | BORP KORP MKOR | | | 21B | | | X06A X06B X06C |
| | | VAC VAC I VAC II | | | 01 | | | B03A B03B B03C |
| | | VBOR VKOR | | | | | | B03D B09A B09B |
| 01.24.15↔ | 01 | B02A B02B B03A | 01.24.22↔ | 03 | D12A D25A D25B | 01.24.34↔ | 01 | W01A W01B W36Z |
| | | B03B B03C B03D | | | 08 | | | I15A I15B I28A |
| | | B20A B20B B20C | | | | | | I28B |
| | | B20D | | | 09 | | | J02A J02B J08A |
| | | D12A D25A D25B | | | 21A | | | W01A W01B W36Z |
| | | G12A | | | 21B | | | X06A X06B X06C |
| | | I15A I15B I28A | | | 01 | | | B02A B02B B03A |
| | | I28B | | | | | | B03B B03C B03D |
| | | J02A J02B J08A | | | 03 | | | D12A D25A D25B |
| | | J08B | | | 08 | | | I15A I15B I28A |
| 01.24.16↔ | 21A | W01A W01B W36Z | 01.24.29↔ | 21B | X06A X06B X06C | 01.24.35↔ | 01 | W01A W01B W36Z |
| | | 21B | | | X06A X06B X06C | | | |
| | | BORP KORP MKOR | | | | | | B02A B02B B03A |
| | | VAC VAC I VAC II | | | | | | B03B B03C B03D |
| | | VBOR VKOR | | | | | | B09A B09B B09C |
| | | B02A B02B B03A | | | 03 | | | D12A D25A D25B |
| | | B03B B03C B03D | | | 08 | | | I15A I15B I28A |
| | | B20A B20B B20C | | | | | | I28B |
| | | B20D | | | 09 | | | J02A J02B J08A |
| | | D12A D25A D25B | | | 21A | | | W01A W01B W36Z |
| 01.24.17↔ | 06 | G12A | 01.24.30↔ | 21B | X06A X06B X06C | 01.24.36↔ | 01 | W01A W01B W36Z |
| | | 08 | | | I15A I15B I28A | | | |
| | | I28B | | | | | | B02A B02B B03A |
| | | J02A J02B J08A | | | 01 | | | B03B B03C B03D |
| | | J08B | | | | | | B09A B09B B09C |
| | | W01A W01B W36Z | | | 03 | | | D12A D25A D25B |
| | | 21B | | | X06A X06B X06C | | | |
| | | BORP KORP MKOR | | | 08 | | | I15A I15B I28A |
| | | VAC VAC I VAC II | | | 09 | | | J02A J02B J08A |
| | | VBOR VKOR | | | 21A | | | W01A W01B W36Z |
| 01.24.18↔ | 01 | B02A B02B B03A | 01.24.37↔ | 21B | X06A X06B X06C | 03 | 03 | D12A D25A D25B |
| | | B03B B03C B03D | | | | | | B02A B02B B03A |
| | | B20A B20B B20C | | | | | | B03B B03C B03D |
| | | B20D | | | | | | B09A B09B B09C |
| | | D12A D25A D25B | | | 03 | | | D12A D25A D25B |
| | | G12A | | | 08 | | | I15A I15B I28A |
| | | I15A I15B I28A | | | | | | I28B |
| | | I28B | | | | | | J02A J02B J08A |
| | | J02A J02B J08A | | | 09 | | | J02A J02B J08A |
| | | J08B | | | | | | J08B |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---|-----------|-----|--|-----------|-----|---|
| 01.25.20↔ | 09 | J02A J02B J08A J08B | 01.29.00↔ | | BORP VAC VAC I VAC II VBOR | 01.31.11↔ | | X33Z BORP VAC VAC I VAC II VBOR |
| | 21A | W01A W01B W36Z | | 01 | B01A B01B B02A B02B B09A B09B B09C B20A B20B B20C | | 01 | B01A B01B B09A B09B B09C |
| | 21B | X06A X06B X06C | | 03 | D25A D25B | | 03 | D25A D25B |
| | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | G12A G33Z G38A G38B | | 06 | G12A G33Z G38A G38B |
| | 01 | B02A B02B B03A B03B B03C B03D B20A B20B B20C B20D | | 07 | H33A H33B | | 07 | H33A H33B |
| | 03 | D12A D25A D25B | | 09 | J02A J02B J08A J08B | | 08 | I15A I15B |
| | 06 | G12A | | 11 | L33Z | | 09 | J02A J02B J08A J08B |
| | 08 | I15A I15B I28A I28B | | 21B | X33Z | | 11 | L33Z |
| | 09 | J02A J02B J08A J08B | | | BORP VAC VAC I VAC II VBOR | | 21A | W01A W01B W36Z |
| | | | | | | | 21B | X06A X06B X06C X33Z |
| 01.25.21↔ | 21A | W01A W01B W36Z | 01.29.10↔ | 01 | B01A B01B B02A B02B B09A B09B B09C B20A B20B B20C | 01.31.20↔ | | BORP VAC VAC I VAC II VBOR |
| | 21B | X06A X06B X06C | | 03 | D25A D25B | | 01 | B01A B01B B09A B09B B09C |
| | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | G12A G33Z G38A G38B | | 03 | D25A D25B |
| | 01 | B02A B02B B03A B03B B03C B03D B20A B20B B20C B20D | | 07 | H33A H33B | | 06 | G12A G33Z G38A G38B |
| | 03 | D12A D25A D25B | | 09 | J02A J02B J08A J08B | | 07 | H33A H33B |
| | 06 | G12A | | 11 | L33Z | | 08 | I15A I15B |
| | 08 | I15A I15B I28A I28B | | 21B | X33Z | | 09 | J02A J02B J08A J08B |
| | 09 | J02A J02B J08A J08B | | | BORP VAC VAC I VAC II VBOR | | 11 | L33Z |
| | | | | | | | 21A | W01A W01B W36Z |
| | | | | | | | 21B | X06A X06B X06C X33Z |
| 01.25.99↔ | 21A | W01A W01B W36Z | 01.29.99↔ | 01 | B01A B01B B02A B02B B09A B09B B09C B20A B20B B20C B20D | 01.31.99↔ | 01 | B01A B01B B09A B09B B09C |
| | 21B | X06A X06B X06C | | 03 | D25A D25B | | 03 | D25A D25B |
| | 01 | B02A B02B B03A B03B B03C B03D B20A B20B B20C B20D | | 06 | G12A G33Z G38A G38B | | 06 | G33Z G38A G38B |
| | 03 | D12A D25A D25B | | 07 | H33A H33B | | 07 | H33A H33B |
| | 06 | G12A | | 09 | J02A J02B J08A J08B | | 08 | I15A I15B |
| | 08 | I15A I15B I28A I28B | | 11 | L33Z | | 09 | J02A J02B J08A J08B |
| | 09 | J02A J02B J08A J08B | | 21B | X33Z | | 11 | L33Z |
| | | | | | | | 21A | W01A W01B W36Z |
| | | | | | | | 21B | X06A X06B X06C X33Z |
| | | | | | | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| 01.26↔ | 21A | W01A W01B W36Z | 01.31.00↔ | 01 | B01A B01B B09A B09B B09C | 01.32.00↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 21B | X06A X06B X06C | | 03 | D25A D25B | | 01 | B02A B02B B20A B20B B20C B20D |
| | | BORP VAC VAC I VAC II VBOR | | 06 | G12A G33Z G38A G38B | | 06 | G12A G33Z G38A G38B |
| | 01 | B01A B01B B02A B02B B09A B09B B09C B20A B20B B20C | | 07 | H33A H33B | | 07 | H33A H33B |
| | 03 | D25A D25B | | 08 | I15A I15B | | 11 | L33Z |
| | 06 | G12A G33Z G38A G38B | | 09 | J02A J02B J08A J08B | | 21A | W01A W01B W36Z |
| | 07 | H33A H33B | | 11 | L33Z | | 21B | X06A X06B X06C X33Z |
| | 09 | J02A J02B J08A J08B | | 21A | W01A W01B W36Z | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | | | | 21B | X06A X06B X06C X33Z | | | |
| | | | | | | | | |
| 01.28↔ | 09 | J02A J02B J08A J08B | 01.31.10↔ | 01 | BORP VAC VAC I VAC II VBOR | 01.32.10↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 11 | L33Z | | 01 | B01A B01B B09A B09B B09C | | 01 | B02A B02B B20A B20B B20C B20D |
| | 21B | X33Z | | 03 | D25A D25B | | 06 | G12A G33Z G38A G38B |
| | | BORP VAC VAC I VAC II VBOR | | 06 | G12A G33Z G38A G38B | | 07 | H33A H33B |
| | 01 | B09A B09B B09C | | 07 | H33A H33B | | 11 | L33Z |
| | 03 | D25A D25B | | 08 | I15A I15B | | 21A | W01A W01B W36Z |
| | 06 | G12A G33Z G38A G38B | | 09 | J02A J02B J08A J08B | | 21B | X06A X06B X06C X33Z |
| | 07 | H33A H33B | | 11 | L33Z | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 09 | J02A J02B J08A J08B | | 21A | W01A W01B W36Z | | | |
| | | | | 21B | X06A X06B X06C | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|--|-----------|-----|--|
| | 01 | B02A B02B B20A B20B B20C B20D | | 11 | J08B L33Z | 01.39.29↔ | | X33Z B03P K03P MKOR |
| | 06 | G12A G33Z G38A G38B | | 21A | W01A W01B W36Z | | 01 | VAC VAC I VAC II VBOR VKOR |
| | 07 | H33A H33B | | 21B | X06A X06B X06C X33Z | | 01 | B01A B01B B02A B02B B09A B09B B09C B20A B20B B20C |
| | 11 | L33Z | 01.39.11↔ | | B03P K03P MKOR VAC VAC I VAC II VBOR VKOR | | 03 | D25A D25B |
| 01.32.12↔ | 21A | W01A W01B W36Z | | 01 | B20A B20B B20C B20D | | 06 | G12A G33Z G38A G38B |
| | 21B | X06A X06B X06C X33Z | | 03 | D25A D25B | | 07 | H33A H33B |
| | | B03P K03P MKOR VAC VAC I VAC II VBOR VKOR | | 06 | G12A G33Z G38A G38B | | 08 | I15A I15B |
| | 01 | B02A B02B B20A B20B B20C B20D | | 07 | H33A H33B | | 09 | J02A J02B J08A J08B |
| | 06 | G12A G33Z G38A G38B | | 08 | I15A I15B | | 11 | L33Z |
| | 07 | H33A H33B | | 09 | J02A J02B J08A J08B | | 21A | W01A W01B W36Z |
| | 11 | L33Z | | 11 | L33Z | 01.39.30↔ | 21B | X06A X06B X06C X33Z |
| | 21A | W01A W01B W36Z | | 21A | W01A W01B W36Z | | | B03P K03P MKOR VAC VAC I VAC II VBOR VKOR |
| | 21B | X06A X06B X06C X33Z | | 21B | X06A X06B X06C X33Z | | 01 | B01A B01B B02A B02B B09A B09B B09C B20A B20B B20C |
| 01.32.20↔ | | B03P K03P MKOR VAC VAC I VAC II VBOR VKOR | 01.39.19↔ | | B03P K03P MKOR VAC VAC I VAC II VBOR VKOR | | 03 | D25A D25B |
| | 01 | B02A B02B B20A B20B B20C B20D | | 01 | B01A B01B B02A B02B B09A B09B B09C B20A B20B B20C | | 06 | G12A G33Z G38A G38B |
| | 06 | G12A G33Z G38A G38B | | 03 | D25A D25B | | 07 | H33A H33B |
| | 07 | H33A H33B | | 06 | G12A G33Z G38A G38B | | 08 | I15A I15B |
| | 11 | L33Z | | 07 | H33A H33B | | 09 | J02A J02B J08A J08B |
| | 21A | W01A W01B W36Z | | 08 | I15A I15B | | 11 | L33Z |
| | 21B | X06A X06B X06C X33Z | | 09 | J02A J02B J08A J08B | | 21A | W01A W01B W36Z |
| 01.32.99↔ | | B03P K03P MKOR VAC VAC I VAC II VBOR VKOR | | 11 | L33Z | | 21B | X06A X06B X06C X33Z |
| | 01 | B02A B02B B20A B20B B20C B20D | | 21A | W01A W01B W36Z | 01.39.40↔ | | B03P VAC VAC I VAC II VBOR |
| | 06 | G12A G33Z G38A G38B | 01.39.20↔ | | B03P K03P MKOR VAC VAC I VAC II VBOR VKOR | | 01 | B01A B01B B02A B02B B09A B09B B09C B20A B20B B20C |
| | 07 | H33A H33B | | 01 | B20A B20B B20C B20D | | 03 | D25A D25B |
| | 11 | L33Z | | 03 | D25A D25B | | 06 | G12A G33Z G38A G38B |
| | 21A | W01A W01B W36Z | | 06 | G12A G33Z G38A G38B | | 07 | H33A H33B |
| | 21B | X06A X06B X06C X33Z | | 07 | H33A H33B | | 08 | I15A I15B |
| 01.39.00↔ | | B01A B01B B02A B02B B09A B09B B09C B20A B20B B20C | | 08 | I15A I15B | | 09 | J02A J02B J08A J08B |
| | 03 | D25A D25B | | 09 | J02A J02B J08A J08B | | 11 | L33Z |
| | 06 | G33Z G38A G38B | | 11 | L33Z | | 21A | W01A W01B W36Z |
| | 07 | H33A H33B | | 21A | W01A W01B W36Z | | 21B | X06A X06B X06C X33Z |
| | 08 | I15A I15B | | 21B | X06A X06B X06C X33Z | 01.39.41↔ | | B03P VAC VAC I VAC II VBOR |
| | 09 | J02A J02B J08A J08B | | | B03P K03P MKOR VAC VAC I VAC II VBOR VKOR | | 01 | B01A B01B B02A B02B B09A B09B B09C B20A B20B B20C |
| | 11 | L33Z | 01.39.21↔ | | B20A B20B B20C B20D | | 03 | D25A D25B |
| | 21A | W01A W01B W36Z | | 03 | D25A D25B | | 06 | G12A G33Z G38A G38B |
| | 21B | X06A X06B X06C X33Z | | 06 | G12A G33Z G38A G38B | | 07 | H33A H33B |
| 01.39.10↔ | | B03P K03P MKOR VAC VAC I VAC II VBOR VKOR | | 07 | H33A H33B | | 08 | I15A I15B |
| | 01 | B20A B20B B20C B20D | | 08 | I15A I15B | | 09 | J02A J02B J08A J08B |
| | 03 | D25A D25B | | 09 | J02A J02B J08A J08B | | 11 | L33Z |
| | 06 | G12A G33Z G38A G38B | | 11 | L33Z | | 21A | W01A W01B W36Z |
| | 07 | H33A H33B | | 21A | W01A W01B W36Z | | 21B | X06A X06B X06C X33Z |
| | 08 | I15A I15B | | 21B | X06A X06B X06C X33Z | | | B03P VAC VAC I VAC II VBOR |
| | 09 | J02A J02B J08A | | | B03P K03P MKOR VAC VAC I VAC II VBOR VKOR | | 01 | B01A B01B B02A B02B B09A B09B B09C B20A B20B B20C |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-------------------|--------------------|--------------------|-----------|-----|--------------------|-----------|-----|-------------------|
| 01.39.42↔ | 01 | X33Z | 01.51.00↔ | 01 | 07 H33A H33B | 01.51.22↔ | 01 | X06A X06B X06C |
| | | B01A B01B B02A | | | 08 I15A I15B | | | X33Z |
| | | B02B B09A B09B | | | 09 J02A J02B J08A | | | BORP VAC VBOR |
| | | B09C B20A B20B | | | J08B | | | B01A B01B B02A |
| | | B20C | | | 11 L33Z | | | B02B B20A B20B |
| | | 03 D25A D25B | | | 21A W01A W01B W36Z | | | B20C |
| | | 06 G33Z G38A G38B | | | 21B X06A X06B X06C | | | 03 D25A D25B |
| | | 07 H33A H33B | | | X33Z | | | 06 G12A G33Z G38A |
| | | 08 I15A I15B | | | BORP VAC VBOR | | | G38B |
| | | 09 J02A J02B J08A | | | 01 B01A B01B B02A | | | 07 H33A H33B |
| | | | | | J08B | | | 08 I15A I15B |
| | 11 L33Z | 09 J02A J02B J08A | | | | | | |
| | 21A W01A W01B W36Z | J08B | | | | | | |
| | 21B X06A X06B X06C | J08B | | | | | | |
| 01.39.50↔ | 01 | BORP VAC VAC I | 01.51.10↔ | 01 | 07 H33A H33B | 01.51.29↔ | 01 | X06A X06B X06C |
| | | VAC II VBOR | | | 08 I15A I15B | | | X33Z |
| | | B01A B01B B02A | | | 09 J02A J02B J08A | | | BORP VAC VBOR |
| | | B02B B09A B09B | | | J08B | | | B01A B01B B02A |
| | | B09C B20A B20B | | | 11 L33Z | | | B02B B20A B20B |
| | | B20C | | | 21A W01A W01B W36Z | | | B20C |
| | | 03 D25A D25B | | | 21B X06A X06B X06C | | | 03 D25A D25B |
| | | 06 G12A G33Z G38A | | | X33Z | | | 06 G12A G33Z G38A |
| | | G38B | | | BORP KORP MKOR | | | G38B |
| | | 07 H33A H33B | | | VAC VAC I VAC II | | | 07 H33A H33B |
| | | 08 I15A I15B | | | VBOR VKOR | | | 08 I15A I15B |
| 09 J02A J02B J08A | 01 B01A B01B B02A | 09 J02A J02B J08A | | | | | | |
| | J08B | J08B | | | | | | |
| | 11 L33Z | 11 L33Z | | | | | | |
| | 21A W01A W01B W36Z | 21A W01A W01B W36Z | | | | | | |
| | 21B X06A X06B X06C | 21B X06A X06B X06C | | | | | | |
| 01.39.99↔ | 01 | B01A B01B B02A | 01.51.19↔ | 01 | 07 H33A H33B | 01.51.31↔ | 01 | BORP VAC VBOR |
| | | B02B B09A B09B | | | 08 I15A I15B | | | B01A B01B B02A |
| | | B09C B20A B20B | | | 09 J02A J02B J08A | | | B02B B20A B20B |
| | | B20C | | | J08B | | | B20C |
| | | 03 D25A D25B | | | 11 L33Z | | | 03 D25A D25B |
| | | 06 G33Z G38A G38B | | | 21A W01A W01B W36Z | | | 06 G12A G33Z G38A |
| | | 07 H33A H33B | | | 21B X06A X06B X06C | | | G38B |
| | | 08 I15A I15B | | | X33Z | | | 07 H33A H33B |
| | | 09 J02A J02B J08A | | | BORP VAC VBOR | | | 08 I15A I15B |
| | | | | | 01 B01A B01B B02A | | | 09 J02A J02B J08A |
| | | | | | J08B | | | J08B |
| | 11 L33Z | 11 L33Z | | | | | | |
| | 21A W01A W01B W36Z | 21A W01A W01B W36Z | | | | | | |
| | 21B X06A X06B X06C | 21B X06A X06B X06C | | | | | | |
| 01.41↔ | 01 | BORP KORP MKOR | 01.51.21↔ | 01 | 07 H33A H33B | 01.51.41↔ | 01 | BORP KORP MKOR |
| | | VAC VAC I VAC II | | | 08 I15A I15B | | | VAC VAC I VAC II |
| | | VBOR VKOR | | | 09 J02A J02B J08A | | | VBOR VKOR |
| | | B20A B20B B20C | | | J08B | | | B01A B01B B02A |
| | | B20D | | | 11 L33Z | | | B02B B20A B20B |
| | | 03 D25A D25B | | | 21A W01A W01B W36Z | | | B20C |
| | | 06 G12A G33Z G38A | | | 21B X06A X06B X06C | | | 03 D25A D25B |
| | | G38B | | | X33Z | | | 06 G12A G33Z G38A |
| | | 07 H33A H33B | | | BORP KORP MKOR | | | G38B |
| | | 08 I15A I15B | | | VAC VAC I VAC II | | | 07 H33A H33B |
| | | 09 J02A J02B J08A | | | VBOR VKOR | | | 08 I15A I15B |
| | 01 B01A B01B B02A | 09 J02A J02B J08A | | | | | | |
| | B02B B20A B20B | J08B | | | | | | |
| | B20C | 11 L33Z | | | | | | |
| | 03 D25A D25B | 21A W01A W01B W36Z | | | | | | |
| | 06 G12A G33Z G38A | 21B X06A X06B X06C | | | | | | |
| 01.42↔ | 01 | BORP KORP MKOR | 01.51.42↔ | 01 | 07 H33A H33B | 01.51.42↔ | 01 | BORP KORP MKOR |
| | | VAC VAC I VAC II | | | 08 I15A I15B | | | VAC VAC I VAC II |
| | | VBOR VKOR | | | 09 J02A J02B J08A | | | VBOR VKOR |
| | | B20A B20B B20C | | | J08B | | | B01A B01B B02A |
| | | B20D | | | 11 L33Z | | | B02B B20A B20B |
| | | 03 D25A D25B | | | 21A W01A W01B W36Z | | | B20C |
| | | 06 G12A G33Z G38A | | | 21B X06A X06B X06C | | | 03 D25A D25B |
| | | G38B | | | X33Z | | | 06 G12A G33Z G38A |
| | | | | | BORP KORP MKOR | | | G38B |
| | | | | | VAC VAC I VAC II | | | 07 H33A H33B |
| | | | | | VBOR VKOR | | | 08 I15A I15B |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|------------------|-----------|-----|------------------|
| | 03 | D25A D25B | | | J08B | | 21A | W01A W01B W36Z |
| | 06 | G12A G33Z G38A | | 11 | L33Z | | 21B | X06A X06B X06C |
| | | G38B | | 21A | W01A W01B W36Z | | | X33Z |
| | 07 | H33A H33B | | 21B | X06A X06B X06C | 01.53.99↔ | | BORP KORP MKOR |
| | 08 | I15A I15B | | | X33Z | | | VAC VAC I VAC II |
| | 09 | J02A J02B J08A | 01.52.99↔ | | BORP KORP MKOR | | 01 | VBOR VKOR |
| | | J08B | | | VAC VAC I VAC II | | | B01A B01B B02A |
| | 11 | L33Z | | 01 | VBOR VKOR | | | B02B B20A B20B |
| | 21A | W01A W01B W36Z | | | B01A B01B B02A | | 03 | B20C |
| | 21B | X06A X06B X06C | | 03 | B02B B20A B20B | | 06 | D25A D25B |
| 01.51.49↔ | 01 | B01A B01B B02A | | 06 | B20C | | 07 | G12A G33Z G38A |
| | | B02B B20A B20B | | 07 | G38B | | 08 | G38B |
| | 03 | D25A D25B | | 07 | H33A H33B | | 09 | H33A H33B |
| | 06 | G33Z G38A G38B | | 08 | I15A I15B | | | I15A I15B |
| | 07 | H33A H33B | | 09 | J02A J02B J08A | | | J02A J02B J08A |
| | 08 | I15A I15B | | | J08B | | | J08B |
| | 09 | J02A J02B J08A | | 11 | L33Z | | 11 | L33Z |
| | | J08B | | 21A | W01A W01B W36Z | | 21A | W01A W01B W36Z |
| | 11 | L33Z | | 21B | X06A X06B X06C | 01.59↔ | 21B | X06A X06B X06C |
| | 21A | W01A W01B W36Z | | | X33Z | | | X33Z |
| | 21B | X06A X06B X06C | 01.53.00↔ | | BORP KORP MKOR | | 01 | BORP VAC VBOR |
| 01.52.00↔ | | BORP KORP MKOR | | | VAC VAC I VAC II | | | B01A B01B B02A |
| | | VAC VAC I VAC II | | 01 | VBOR VKOR | | | B02B B20A B20B |
| | 01 | B01A B01B B02A | | | B01A B01B B02A | | 03 | B20C |
| | | B02B B20A B20B | | 03 | B02B B20A B20B | | 06 | D25A D25B |
| | 03 | D25A D25B | | 06 | B20C | | 07 | G12A G33Z G38A |
| | 06 | G12A G33Z G38A | | 07 | G38B | | 08 | G38B |
| | 07 | H33A H33B | | 07 | H33A H33B | | 09 | H33A H33B |
| | 08 | I15A I15B | | 08 | I15A I15B | | | I15A I15B |
| | 09 | J02A J02B J08A | | 09 | J02A J02B J08A | | | J02A J02B J08A |
| | | J08B | | | J08B | | | J08B |
| | 11 | L33Z | | 11 | L33Z | | 11 | L33Z |
| | 21A | W01A W01B W36Z | | 21A | W01A W01B W36Z | 01.6X.10↔ | 21A | W01A W01B W36Z |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| 01.52.10↔ | | BORP KORP MKOR | 01.53.10↔ | | X33Z | | | X33Z |
| | | VAC VAC I VAC II | | | BORP KORP MKOR | | 01 | BORP VAC VAC I |
| | 01 | VBOR VKOR | | | VAC VAC I VAC II | | | VAC II VBOR |
| | | B01A B01B B02A | | 01 | VBOR VKOR | | 01 | VBOR |
| | | B02B B20A B20B | | | B01A B01B B02A | | | B02A B02B B20A |
| | 03 | D25A D25B | | 03 | B02B B20A B20B | | 03 | B20B B20C B20D |
| | 06 | G12A G33Z G38A | | 06 | B20C | | 06 | D25A D25B |
| | 07 | H33A H33B | | 07 | G38B | | 07 | G12A G33Z G38A |
| | 08 | I15A I15B | | 08 | G38B | | 08 | G38B |
| | 09 | J02A J02B J08A | | 09 | H33A H33B | | 09 | H33A H33B |
| | | J08B | | | I15A I15B | | | I15A I15B I23A |
| | 11 | L33Z | | 11 | J02A J02B J08A | | | I23B |
| | 21A | W01A W01B W36Z | | | J08B | | 09 | J02A J02B J08A |
| | 21B | X06A X06B X06C | 01.53.11↔ | 03 | D25A D25B | | | J08B |
| 01.52.11↔ | | BORP KORP MKOR | | 06 | G12A G33Z G38A | | 11 | L33Z |
| | | VAC VAC I VAC II | | 07 | G38B | | 21A | W01A W01B W36Z |
| | 01 | VBOR VKOR | | 08 | H33A H33B | | 21B | X06A X06B X06C |
| | | B01A B01B B02A | | 09 | I15A I15B | | | X33Z |
| | | B02B B20A B20B | | | J02A J02B J08A | | | BORP VAC VAC I |
| | 03 | D25A D25B | | 11 | L33Z | 01.6X.11↔ | | VAC II VBOR |
| | 06 | G12A G33Z G38A | | 21A | W01A W01B W36Z | | 01 | VBOR |
| | 07 | H33A H33B | | 21B | X06A X06B X06C | | | B02A B02B B20A |
| | 08 | I15A I15B | | | X33Z | | | B20B B20C B20D |
| | 09 | J02A J02B J08A | | | BORP KORP MKOR | | 03 | D25A D25B |
| | | J08B | | | VAC VAC I VAC II | | 06 | G12A G33Z G38A |
| | 11 | L33Z | | 01 | VBOR VKOR | | | G38B |
| | 21A | W01A W01B W36Z | | | B01A B01B B02A | | 07 | H33A H33B |
| | 21B | X06A X06B X06C | | 03 | B02B B20A B20B | | 08 | H33A H33B |
| 01.52.11↔ | | BORP KORP MKOR | | 06 | B20C | | | I15A I15B I23A |
| | | VAC VAC I VAC II | | 07 | D25A D25B | | 09 | I23B |
| | 01 | VBOR VKOR | | 06 | G12A G33Z G38A | | | J02A J02B J08A |
| | | B01A B01B B02A | | 07 | G38B | | 11 | J08B |
| | | B02B B20A B20B | | 08 | H33A H33B | | 21A | L33Z |
| | 03 | D25A D25B | | 09 | I15A I15B | | 21B | W01A W01B W36Z |
| | 06 | G12A G33Z G38A | | | J02A J02B J08A | 01.6X.20↔ | | X06A X06B X06C |
| | 07 | H33A H33B | | 11 | L33Z | | | X33Z |
| | 08 | I15A I15B | | | | | | BORP VAC VAC I |
| | 09 | J02A J02B J08A | | | | | 01 | VAC II VBOR |
| | | J08B | | | | | | B02A B02B B20A |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|------------------|-----------|-----|------------------|
| | | B20B B20C B20D | | 09 | J02A J02B J08A | | | B09B B09C B20A |
| | 03 | D25A D25B | | | J08B | | 03 | B20B B20C |
| | 06 | G12A G33Z G38A | | 11 | L33Z | | 06 | D25A D25B |
| | | G38B | | 21A | W01A W01B W36Z | | | G12A G33Z G38A |
| | 07 | H33A H33B | | 21B | X06A X06B X33Z | | | G38B |
| | 08 | I15A I15B I23A | 02.03↔ | | BORP KORP MKOR | | 07 | H33A H33B |
| | | I23B | | | VAC VAC I VAC II | | 08 | I15A I15B |
| | 09 | J02A J02B J08A | | | VB VBOR VKOR | | 09 | J02A J02B J08A |
| | | J08B | | 01 | B02A B02B B09A | | | J08B |
| | 11 | L33Z | | | B09B B09C B20A | | 11 | L33Z |
| | 21A | W01A W01B W36Z | | | B20B B20C | | 21A | W01A W01B W36Z |
| | 21B | X06A X06B X06C | | 03 | D25A D25B | | 21B | X06A X06B X33Z |
| 01.6X.21↔ | | X33Z | | 06 | G12A G33Z G38A | 02.05.10↔ | | BORP KORP MKOR |
| | | BORP VAC VBOR | | | G38B | | | VAC VAC I VAC II |
| | 01 | B02A B02B B09A | | 07 | H33A H33B | | | VBOR VKOR |
| | | B09B B09C B20A | | 08 | I15A I15B I17Z | | 01 | B02A B02B B09A |
| | | B20B B20C | | 09 | J02A J02B J08A | | | B09B B09C B20A |
| | 03 | D25A D25B | | | J08B | | | B20B B20C |
| | 06 | G12A G33Z G38A | | 11 | L33Z | | 03 | D02A D02B D24A |
| | | G38B | | 21A | W01A W01B W36Z | | | D24B D24C D25A |
| | 07 | H33A H33B | | 21B | X06A X06B X33Z | | 06 | D25B |
| | 08 | I15A I15B I23A | 02.04.00↔ | 22 | Y02A Y02B Y02C | | | G12A G33Z G38A |
| | | I23B | | | BORP VAC VAC I | | 07 | G38B |
| | 09 | J02A J02B J08A | | | VAC II VBOR | | 07 | H33A H33B |
| | | J08B | | 01 | B02A B02B B09A | | 08 | I15A I15B |
| | 11 | L33Z | | | B09B B09C B20A | | 09 | J02A J02B J08A |
| | 21A | W01A W01B W36Z | | | B20B B20C | | | J08B |
| | 21B | X06A X06B X06C | | 03 | D25A D25B | | 11 | L33Z |
| 01.6X.22↔ | | X33Z | | 06 | G12A G33Z G38A | | 21A | W01A W01B W36Z |
| | | BORP VAC VAC I | | | G38B | | 21B | X06A X06B X33Z |
| | | VAC II VBOR | | 07 | H33A H33B | 02.05.11↔ | | BORP KORP MKOR |
| | 01 | B02A B02B B20A | | 08 | I15A I15B | | | VAC VAC I VAC II |
| | | B20B B20C B20D | | 09 | J02A J02B J08A | | | VBOR VKOR |
| | 03 | D25A D25B | | | J08B | | 01 | B02A B02B B09A |
| | 06 | G12A G33Z G38A | | 11 | L33Z | | | B09B B09C B20A |
| | | G38B | | 21A | W01A W01B W36Z | | | B20B |
| | 07 | H33A H33B | | 21B | X06A X06B X33Z | | 03 | D02A D02B D24A |
| | 08 | I15A I15B I23A | 02.04.10↔ | | BORP VAC VAC I | | | D24B D24C D25A |
| | | I23B | | | VAC II VBOR | | 06 | G12A G33Z G38A |
| | 09 | J02A J02B J08A | | 01 | B02A B02B B09A | | | G38B |
| | | J08B | | | B09B B09C B20A | | 07 | H33A H33B |
| | 11 | L33Z | | | B20B B20C | | 08 | I15A |
| | 21A | W01A W01B W36Z | | 03 | D25A D25B | | 09 | J02A J02B J08A |
| | 21B | X06A X06B X06C | | 06 | G12A G33Z G38A | | | J08B |
| 02.01↔ | | X33Z | | | G38B | | 11 | L33Z |
| | | BORP VAC VBOR | | 07 | H33A H33B | | 21A | W01A W01B W36Z |
| | 01 | B02A B02B B09A | | 08 | I15A I15B | | 21B | X06A X06B X33Z |
| | | B09B B09C B20A | | 09 | J02A J02B J08A | 02.05.20↔ | | BORP KORP MKOR |
| | | B20B B20C | | | J08B | | | VAC VAC I VAC II |
| | 03 | D25A D25B | | 11 | L33Z | | | VBOR VKOR |
| | 06 | G12A G33Z G38A | | 21A | W01A W01B W36Z | | 01 | B02A B02B B09A |
| | | G38B | | 21B | X06A X06B X33Z | | | B09B B09C B20A |
| | 07 | H33A H33B | 02.04.99↔ | | BORP VAC VAC I | | | B20B |
| | 08 | I15A I15B | | | VAC II VBOR | | 02 | C14Z |
| | 09 | J02A J02B J08A | | 01 | B02A B02B B09A | | 03 | D02A D02B D24A |
| | | J08B | | | B09B B09C B20A | | | D24B D24C D25A |
| | 11 | L33Z | | | B20B B20C | | 06 | G12A G33Z G38A |
| | 21A | W01A W01B W36Z | | 03 | D25A D25B | | | G38B |
| | 21B | X06A X06B X33Z | | 06 | G12A G33Z G38A | | 07 | H33A H33B |
| 02.02↔ | | BORP KORP MKOR | | | G38B | | 08 | I15A |
| | | VAC VAC I VAC II | | 07 | H33A H33B | | 09 | J02A J02B J08A |
| | | VBOR VKOR | | 08 | I15A I15B | | | J08B |
| | 01 | B02A B02B B09A | | 09 | J02A J02B J08A | | 11 | L33Z |
| | | B09B B09C B20A | | | J08B | | 21A | W01A W01B W36Z |
| | | B20B B20C | | 11 | L33Z | | 21B | X06A X06B X33Z |
| | 03 | D25A D25B | | 21A | W01A W01B W36Z | 02.05.30↔ | | BORP KORP MKOR |
| | 06 | G12A G33Z G38A | 02.05.00↔ | 21B | X06A X06B X33Z | | | VAC VAC I VAC II |
| | | G38B | | | BORP VAC VAC I | | | VBOR VKOR |
| | 07 | H33A H33B | | | VAC II VBOR | | 01 | B02A B02B B09A |
| | 08 | I15A I15B | | 01 | B02A B02B B09A | | | B09B B09C B20A |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|------------------|-----------|-----|----------------|
| | | B20B | | 08 | I15A I15B | 02.11↔ | 01 | BORP VAC VBOR |
| | 02 | C14Z | | 09 | J02A J02B J08A | | 01 | B02A B02B B20A |
| | 03 | D02A D02B D24A | | | J08B | | | B20B B20C B20D |
| | | D24B D24C D25A | | 11 | L33Z | | 03 | D25A D25B |
| | 06 | G12A G33Z G38A | | 21A | W01A W01B W36Z | | 06 | G12A G33Z G38A |
| | | G38B | | 21B | X06A X06B X33Z | | | G38B |
| | 07 | H33A H33B | 02.06.20↔ | | BORP KORP MKOR | | 07 | H33A H33B |
| | 08 | I15A | | | VAC VAC I VAC II | | 08 | I15A I15B |
| | 09 | J02A J02B J08A | | | VBOR VKOR | | 09 | J02A J02B J08A |
| | | J08B | | 01 | B02A B02B B09A | | | J08B |
| | 11 | L33Z | | | B09B B09C B20A | | 11 | L33Z |
| | 21A | W01A W01B W36Z | | | B20B B20C | | 21A | W01A W01B W36Z |
| 02.05.41↔ | 21B | X06A X06B X33Z | | 03 | D25A D25B | | 21B | X06A X06B X06C |
| | | BORP VAC VAC I | | 06 | G12A G33Z G38A | 02.12.00↔ | | X33Z |
| | | VAC II VBOR | | | G38B | | | BORP VAC VBOR |
| | 01 | B02A B02B B09A | | 07 | H33A H33B | | 01 | B02A B02B B20A |
| | | B09B B09C B20A | | 08 | I15A I15B | | | B20B B20C B20D |
| | | B20B B20C | | 09 | J02A J02B J08A | | 03 | D25A D25B |
| | 03 | D25A D25B | | | J08B | | 06 | G12A G33Z G38A |
| | 06 | G12A G33Z G38A | | 11 | L33Z | | | G38B |
| | | G38B | | 21A | W01A W01B W36Z | | 07 | H33A H33B |
| | 07 | H33A H33B | 02.06.30↔ | 21B | X06A X06B X33Z | | 08 | I15A I15B |
| | 08 | I15A I15B | | | BORP KORP MKOR | | 09 | J02A J02B J08A |
| | 09 | J02A J02B J08A | | | VAC VAC I VAC II | | | J08B |
| | | J08B | | | VBOR VKOR | | 11 | L33Z |
| | 11 | L33Z | | 01 | B02A B02B B09A | | 21A | W01A W01B W36Z |
| | 21A | W01A W01B W36Z | | | B09B B09C B20A | | 21B | X06A X06B X06C |
| 02.05.99↔ | 21B | X06A X06B X33Z | | | B20B B20C | | | X33Z |
| | | BORP VAC VAC I | | 03 | D02A D02B D24A | 02.12.10↔ | | BORP VAC VAC I |
| | | VAC II VBOR | | | D24B D24C D25A | | | VAC II VBOR |
| | 01 | B02A B02B B09A | | | D25B | | 01 | B02A B02B B20A |
| | | B09B B09C B20A | | 06 | G12A G33Z G38A | | | B20B B20C B20D |
| | | B20B B20C | | | G38B | | 03 | D25A D25B |
| | 03 | D25A D25B | | 07 | H33A H33B | | 06 | G12A G33Z G38A |
| | 06 | G12A G33Z G38A | | 08 | I15A I15B | | | G38B |
| | | G38B | | 09 | J02A J02B J08A | | 07 | H33A H33B |
| | 07 | H33A H33B | | | J08B | | 08 | I15A I15B |
| | 08 | I15A I15B | | 11 | L33Z | | 09 | J02A J02B J08A |
| | 09 | J02A J02B J08A | | 21A | W01A W01B W36Z | | | J08B |
| | | J08B | | 21B | X06A X06B X33Z | | 11 | L33Z |
| | 11 | L33Z | 02.06.99↔ | | BORP VAC VAC I | | 21A | W01A W01B W36Z |
| | 21A | W01A W01B W36Z | | | VAC II VBOR | | 21B | X06A X06B X06C |
| 02.06.00↔ | 21B | X06A X06B X33Z | | 01 | B02A B02B B09A | 02.12.20↔ | | X33Z |
| | | BORP VAC VAC I | | | B09B B09C B20A | | | BORP VAC VAC I |
| | | VAC II VBOR | | | B20B B20C | | | VAC II VBOR |
| | 01 | B02A B02B B09A | | 03 | D25A D25B | | 01 | B02A B02B B20A |
| | | B09B B09C B20A | | 06 | G12A G33Z G38A | | | B20B B20C B20D |
| | | B20B B20C | | | G38B | | 03 | D25A D25B |
| | 03 | D25A D25B | | 07 | H33A H33B | | 06 | G12A G33Z G38A |
| | 06 | G12A G33Z G38A | | 08 | I15A I15B | | | G38B |
| | | G38B | | 09 | J02A J02B J08A | | 07 | H33A H33B |
| | 07 | H33A H33B | | | J08B | | 08 | I15A I15B |
| | 08 | I15A I15B | | 11 | L33Z | | 09 | J02A J02B J08A |
| | 09 | J02A J02B J08A | | 21A | W01A W01B W36Z | | | J08B |
| | | J08B | | 21B | X06A X06B X33Z | | 11 | L33Z |
| | 11 | L33Z | 02.07↔ | | BORP VAC VAC I | | 21A | W01A W01B W36Z |
| | 21A | W01A W01B W36Z | | | VAC II VBOR | | 21B | X06A X06B X06C |
| 02.06.10↔ | 21B | X06A X06B X33Z | | 01 | B02A B02B B09A | 02.12.21↔ | | X33Z |
| | | BORP KORP MKOR | | | B09B B09C B20A | | | BORP VAC VAC I |
| | | VAC VAC I VAC II | | | B20B B20C | | | VAC II VBOR |
| | | VBOR VKOR | | 03 | D25A D25B | | 01 | B02A B02B B20A |
| | 01 | B02A B02B B09A | | 06 | G12A G33Z G38A | | | B20B B20C B20D |
| | | B09B B09C B20A | | | G38B | | 03 | D25A D25B |
| | | B20B B20C | | 07 | H33A H33B | | 06 | G12A G33Z G38A |
| | 03 | D02A D02B D24A | | 08 | I15A I15B | | | G38B |
| | | D24B D24C D25A | | 09 | J02A J02B J08A | | 07 | H33A H33B |
| | | D25B | | | J08B | | 08 | I15A I15B |
| | 06 | G12A G33Z G38A | | 11 | L33Z | | 09 | J02A J02B J08A |
| | | G38B | | 21A | W01A W01B W36Z | | | J08B |
| | 07 | H33A H33B | | 21B | X06A X06B X33Z | | 11 | L33Z |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|--------|-----|------------------|-----------|----------------|------------------|
| | 21A | W01A W01B W36Z | | | B20C | 21A | W01A W01B W36Z | |
| | 21B | X06A X06B X06C | | 03 | D25A D25B | 21B | X06A X06B X06C | |
| 02.12.22↔ | | X33Z | | 06 | G12A G33Z G38A | 02.34↔ | | X33Z |
| | | BORP KORP MKOR | | | G38B | | | BORP KORP MKOR |
| | | VAC VAC I VAC II | | | H33A H33B | | | VAC VAC I VAC II |
| | | VBOR VKOR | | 07 | H33A H33B | | | VBOR VKOR |
| | 01 | B02A B02B B20A | | 08 | I15A I15B | 01 | B09A B09B B09C | |
| | | B20B B20C B20D | | 09 | J02A J02B J08A | 03 | D25A D25B | |
| | 03 | D25A D25B | | | J08B | 06 | G02A G02B G12A | |
| | 06 | G12A G33Z G38A | | 11 | L33Z | 07 | G33Z G38A G38B | |
| | | G38B | | 21A | W01A W01B W36Z | 08 | H33A H33B | |
| | 07 | H33A H33B | 02.2↔ | | X06A X06B X06C | 09 | I15A I15B | |
| | 08 | I15A I15B | | | X33Z | | | J02A J02B J08A |
| | 09 | J02A J02B J08A | | | BORP KORP MKOR | | | J08B |
| | | J08B | | | VAC VAC I VAC II | 11 | L33Z | |
| | 11 | L33Z | | 01 | VBOR VKOR | 21A | W01A W01B W36Z | |
| | 21A | W01A W01B W36Z | | | B20A B20B B20C | 21B | X06A X06B X06C | |
| | 21B | X06A X06B X06C | | | B20D | | | X33Z |
| 02.12.31↔ | | X33Z | | 03 | D25A D25B | 02.35↔ | | BORP KORP MKOR |
| | | BORP VAC VAC I | | 06 | G12A G33Z G38A | | | VAC VAC I VAC II |
| | | VAC II VBOR | | | G38B | | | VBOR VKOR |
| | 01 | B02A B02B B20A | | 07 | H33A H33B | 01 | B09A B09B B09C | |
| | | B20B B20C B20D | | 08 | I15A I15B | 03 | D25A D25B | |
| | 03 | D25A D25B | | 09 | J02A J02B J08A | 06 | G12A G33Z G38A | |
| | 06 | G12A G33Z G38A | | | J08B | 07 | G38B | |
| | | G38B | | 11 | L33Z | 08 | H33A H33B | |
| | 07 | H33A H33B | | 21A | W01A W01B W36Z | 09 | I15A I15B | |
| | 08 | I15A I15B | | 21B | X06A X06B X06C | | | J02A J02B J08A |
| | 09 | J02A J02B J08A | 02.31↔ | | X33Z | | | J08B |
| | | J08B | | | BORP KORP MKOR | 11 | L33Z | |
| | 11 | L33Z | | | VAC VAC I VAC II | 21A | W01A W01B W36Z | |
| | 21A | W01A W01B W36Z | | | VBOR VKOR | 21B | X06A X06B X06C | |
| | 21B | X06A X06B X06C | | 01 | B09A B09B B09C | | | X33Z |
| 02.12.99↔ | | X33Z | | 03 | D25A D25B | 02.39↔ | | BORP VAC VBOR |
| | | BORP VAC VBOR | | 06 | G12A G33Z G38A | | | B09A B09B B09C |
| | 01 | B02A B02B B20A | | | G38B | 01 | B09A B09B B09C | |
| | | B20B B20C B20D | | 07 | H33A H33B | 03 | D25A D25B | |
| | 03 | D25A D25B | | 08 | I15A I15B | 06 | G12A G33Z G38A | |
| | 06 | G12A G33Z G38A | | 09 | J02A J02B J08A | 07 | G38B | |
| | | G38B | | | J08B | 08 | H33A H33B | |
| | 07 | H33A H33B | | 11 | L33Z | 09 | I15A I15B | |
| | 08 | I15A I15B | | 21A | W01A W01B W36Z | | | J02A J02B J08A |
| | 09 | J02A J02B J08A | | 21B | X06A X06B X06C | | | J08B |
| | | J08B | | | X33Z | 11 | L33Z | |
| | 11 | L33Z | 02.32↔ | | BORP KORP MKOR | 21A | W01A W01B W36Z | |
| | 21A | W01A W01B W36Z | | | VAC VAC I VAC II | 21B | X06A X06B X06C | |
| | 21B | X06A X06B X06C | | | VBOR VKOR | | | X33Z |
| 02.13↔ | | X33Z | | 01 | B09A B09B B09C | 02.41.00↔ | | BORP VAC VBOR |
| | | BORP VAC VAC I | | 03 | D25A D25B | | | B09A B09B B09C |
| | | VAC II VBOR | | 06 | G12A G33Z G38A | 01 | B09A B09B B09C | |
| | 01 | B02A B02B B09A | | | G38B | 03 | D25A D25B | |
| | | B09B B09C B20A | | 07 | H33A H33B | 05 | F04Z F13A | |
| | | B20B B20C | | 08 | I15A I15B | 06 | G12A | |
| | 03 | D25A D25B | | 09 | J02A J02B J08A | 08 | I15A I15B | |
| | 06 | G12A G33Z G38A | | | J08B | 09 | J02A J02B J08A | |
| | | G38B | | 11 | L33Z | | | J08B |
| | 07 | H33A H33B | | 21A | W01A W01B W36Z | 21A | W01A W01B W36Z | |
| | 08 | I15A I15B | | 21B | X06A X06B X06C | 21B | X06A X06B X06C | |
| | 09 | J02A J02B J08A | 02.33↔ | | X33Z | | | X33Z |
| | | J08B | | | BORP KORP MKOR | 02.41.10↔ | | BORP VAC VAC I |
| | 11 | L33Z | | | VAC VAC I VAC II | | | VAC II VBOR |
| | 21A | W01A W01B W36Z | | | VBOR VKOR | 01 | B09A B09B B09C | |
| | 21B | X06A X06B X06C | | 01 | B09A B09B B09C | 03 | D25A D25B | |
| 02.14↔ | | X33Z | | 03 | D25A D25B | 05 | F04Z F13A | |
| | | BORP KORP MKOR | | 06 | G12A G33Z G38A | 06 | G12A | |
| | | VAC VAC I VAC II | | | G38B | 08 | I15A I15B | |
| | | VBOR VKOR | | 07 | H33A H33B | 09 | J02A J02B J08A | |
| | 01 | B01A B01B B02A | | 08 | I15A I15B | | | J08B |
| | | B02B B09A B09B | | 09 | J02A J02B J08A | 21A | W01A W01B W36Z | |
| | | B09C B20A B20B | | | J08B | 21B | X06A X06B X06C | |
| | | | | 11 | L33Z | | | BORP VAC VAC I |
| | | | | | | 01 | B09A B09B B09C | VAC II VBOR |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------------------|-----------|-----|---|-----------|-----|---|
| 02.41.99↔ | 03 | D25A D25B | 02.51.00↔ | 06 | G12A G33Z G38A G38B | 02.51.15↔ | | BORP KORP MKOR VAC VAC I VAC II |
| | 05 | F04Z F13A | | 07 | H33A H33B | | 01 | B02A B02B B20A B20B B20C |
| | 06 | G02A G02B G12A G38A G38B | | 08 | I15A I15B | | 05 | F04Z F06A F06B |
| | 08 | I15A I15B | | 09 | J02A J02B J08A J08B | | 06 | G12A G33Z G38A G38B |
| | 09 | J02A J02B J08A J08B | | 11 | L33Z | | 07 | H33A H33B |
| | 21A | W01A W01B W36Z | | 21A | W01A W01B W36Z | | 08 | I08C I28A I28B I28C |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C X33Z | | 11 | L33Z |
| | | BORP VAC VAC I VAC II VBOR | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 21A | W01A W01B W36Z |
| | | B09A B09B B09C | | | B02A B02B B20A B20B B20C | | 21B | X06A X06B X06C X33Z |
| | | D25A D25B | | | F04Z F06A F06B | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| 02.42.00↔ | 05 | F04Z F13A | 02.51.11↔ | 01 | B02A B02B B20A B20B B20C | 02.51.99↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 06 | G12A | | 05 | F04Z F06A F06B | | 01 | B02A B02B B20A B20B B20C |
| | 08 | I15A I15B | | 06 | G12A G33Z G38A G38B | | 05 | F04Z F06A F06B |
| | 09 | J02A J02B J08A J08B | | 07 | H33A H33B | | 06 | G12A G33Z G38A G38B |
| | 21A | W01A W01B W36Z | | 08 | I08C I28A I28B I28C | | 01 | B02A B02B B20A B20B B20C |
| | 21B | X06A X06B X06C | | 11 | L33Z | | 05 | F04Z F06A F06B |
| | | BORP VAC VAC I VAC II VBOR | | 21A | W01A W01B W36Z | | 06 | G12A G33Z G38A G38B |
| | | B09A B09B B09C | | 21B | X06A X06B X06C X33Z | | 07 | H33A H33B |
| | | D25A D25B | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 08 | I08C I28A I28B I28C |
| | | F04Z F13A | | | B02A B02B B20A B20B B20C | | 11 | L33Z |
| 02.42.10↔ | 05 | F04Z F13A | 02.51.12↔ | 01 | B02A B02B B20A B20B B20C | 02.91↔ | | BORP VAC VAC I VAC II VBOR |
| | 06 | G12A | | 05 | F04Z F06A F06B | | 01 | B09A B09B B09C |
| | 08 | I15A I15B | | 06 | G12A G33Z G38A G38B | | 03 | D25A D25B |
| | 09 | J02A J02B J08A J08B | | 07 | H33A H33B | | 06 | G12A G33Z G38A G38B |
| | 21A | W01A W01B W36Z | | 08 | I08C I28A I28B I28C | | 07 | H33A H33B |
| | 21B | X06A X06B X06C | | 11 | L33Z | | 08 | I15A I15B |
| | | BORP VAC VAC I VAC II VBOR | | 21A | W01A W01B W36Z | | 09 | J02A J02B J08A J08B |
| | | B09A B09B B09C | | 21B | X06A X06B X06C X33Z | | 11 | L33Z |
| | | D25A D25B | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 21A | W01A W01B W36Z |
| | | F04Z F13A | | | B02A B02B B20A B20B B20C | | 21B | X06A X06B X06C X33Z |
| 02.42.20↔ | 05 | F04Z F13A | 02.51.14↔ | 01 | B02A B02B B20A B20B B20C | 02.92↔ | | BORP VAC VAC I VAC II VBOR |
| | 06 | G02A G02B G12A G38A G38B | | 05 | F04Z F06A F06B | | 01 | B02A B02B B09A B09B B09C B20A B20B B20C |
| | 08 | I15A I15B | | 06 | G12A G33Z G38A G38B | | 03 | D25A D25B |
| | 09 | J02A J02B J08A J08B | | 07 | H33A H33B | | 06 | G12A G33Z G38A G38B |
| | 21A | W01A W01B W36Z | | 08 | I08C I28A I28B I28C | | 07 | H33A H33B |
| | 21B | X06A X06B X06C | | 11 | L33Z | | 08 | I15A I15B |
| | | BORP VAC VAC I VAC II VBOR | | 21A | W01A W01B W36Z | | 09 | J02A J02B J08A J08B |
| | | B09A B09B B09C | | 21B | X06A X06B X06C X33Z | | 11 | L33Z |
| | | D25A D25B | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 21A | W01A W01B W36Z |
| | | F04Z F13A | | | B02A B02B B20A B20B B20C | | 21B | X06A X06B X06C X33Z |
| 02.42.99↔ | 05 | F04Z F13A | 02.51.14↔ | 01 | B02A B02B B20A B20B B20C | 02.93.30↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 06 | G12A | | 05 | F04Z F06A F06B | | 01 | B01A B01B B02A B02B B20A B20B B20C B21A B21B B21C |
| | 08 | I15A I15B | | 06 | G12A G33Z G38A G38B | | 03 | D25A D25B |
| | 09 | J02A J02B J08A J08B | | 07 | H33A H33B | | 06 | G12A G33Z G38A G38B |
| | 21A | W01A W01B W36Z | | 08 | I08C I28A I28B I28C | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 21B | X06A X06B X06C | | 11 | L33Z | | | B02A B02B B20A B20B B20C B21A B21B B21C |
| | | BORP VAC VAC I VAC II VBOR | | 21A | W01A W01B W36Z | | | D25A D25B |
| | | B09A B09B B09C | | 21B | X06A X06B X06C X33Z | | | G12A G33Z G38A G38B |
| | | D25A D25B | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | |
| | | F04Z F13A | | | B02A B02B B20A B20B B20C | | | |
| 02.43↔ | 03 | D25A D25B | | | | | | |
| | 05 | F04Z F13A | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|------------------|-----------|-----|------------------|
| | 07 | H33A H33B | | 06 | G12A G33Z G38A | | 21A | W01A W01B W36Z |
| | 08 | I15A I15B | | | G38B | | 21B | X06A X06B X06C |
| | 09 | J02A J02B J08A | | 07 | H33A H33B | 02.93.49↔ | | X33Z |
| | | J08B | | 08 | I15A I15B | | 01 | BORP VAC VBOR |
| | 11 | L33Z | | 09 | J02A J02B J08A | | | B01A B01B B02A |
| | 21A | W01A W01B W36Z | | | J08B | | | B02B B09A B09B |
| 02.93.31↔ | 21B | X06A X06B X06C | | 11 | L33Z | | | B09C B20A B20B |
| | | X33Z | | 21A | W01A W01B W36Z | | | B20C |
| | | BORP KORP MKOR | 02.93.39↔ | 21B | X06A X06B X06C | | 03 | D25A D25B |
| | | VAC VAC I VAC II | | | X33Z | | 06 | G12A G33Z G38A |
| | | VBOR VKOR | | | BORP KORP MKOR | | | G38B |
| | 01 | B01A B01B B02A | | | VAC VAC I VAC II | | 07 | H33A H33B |
| | | B02B B20A B20B | | | VBOR VKOR | | 09 | J02A J02B J08A |
| | | B20C B21A B21B | | 01 | B01A B01B B02A | | | J08B |
| | | B21C | | | B02B B20A B20B | | 11 | L33Z |
| | 03 | D25A D25B | | | B20C B21A B21B | | 21A | W01A W01B W36Z |
| | 06 | G12A G33Z G38A | | | B21C | | 21B | X06A X06B X06C |
| | | G38B | | 03 | D25A D25B | | | X33Z |
| | 07 | H33A H33B | | 06 | G12A G33Z G38A | 02.93.51↔ | 01 | B02A B02B B09A |
| | 08 | I15A I15B | | | G38B | | | B09B B09C B20A |
| | 09 | J02A J02B J08A | | 07 | H33A H33B | | | B20B B20C |
| | | J08B | | 08 | I15A I15B | | 03 | D25A D25B |
| | 11 | L33Z | | 09 | J02A J02B J08A | | 06 | G33Z G38A G38B |
| | 21A | W01A W01B W36Z | | | J08B | | 07 | H33A H33B |
| 02.93.32↔ | 21B | X06A X06B X06C | | 11 | L33Z | | 08 | I15A I15B |
| | | X33Z | | 21A | W01A W01B W36Z | | 09 | J02A J02B J08A |
| | | BORP KORP MKOR | | 21B | X06A X06B X06C | | | J08B |
| | | VAC VAC I VAC II | 02.93.40↔ | | X33Z | | 11 | L33Z |
| | | VBOR VKOR | | | BORP VAC VBOR | | 21A | W01A W01B W36Z |
| | 01 | B01A B01B B02A | | 01 | B01A B01B B02A | | 21B | X06A X06B X06C |
| | | B02B B20A B20B | | | B02B B09A B09B | 02.94↔ | | X33Z |
| | | B20C B21A B21B | | | B09C B20A B20B | | Pre | B61A |
| | | B21C | | | B20C | | 08 | I10A I10B |
| | 03 | D25A D25B | | 03 | D25A D25B | | 21A | W02A W02B |
| | 06 | G12A G33Z G38A | | 06 | G12A G33Z G38A | 02.96↔ | | BORP KORP MKOR |
| | | G38B | | | G38B | | | VAC VAC I VAC II |
| | 07 | H33A H33B | | 07 | H33A H33B | | 01 | VBOR VKOR |
| | 08 | I15A I15B | | 09 | J02A J02B J08A | | | B01A B01B B02A |
| | 09 | J02A J02B J08A | | | J08B | | | B02B B09A B09B |
| | | J08B | | 11 | L33Z | | | B09C B20A B20B |
| | 11 | L33Z | | 21A | W01A W01B W36Z | | | B20C |
| | 21A | W01A W01B W36Z | | 21B | X06A X06B X06C | | 06 | G12A G33Z G38A |
| 02.93.33↔ | 21B | X06A X06B X06C | | | X33Z | | | G38B |
| | | X33Z | 02.93.41↔ | | BORP VAC VBOR | | 07 | H33A H33B |
| | | BORP KORP MKOR | | 01 | B01A B01B B02A | | 11 | L33Z |
| | | VAC VAC I VAC II | | | B02B B09A B09B | | 21A | W01A W01B W36Z |
| | | VBOR VKOR | | | B09C B20A B20B | | 21B | X06A X06B X06C |
| | 01 | B01A B01B B02A | | | B20C | 02.97.10↔ | | X33Z |
| | | B02B B20A B20B | | 03 | D25A D25B | | | BORP KORP MKOR |
| | | B20C B21A B21B | | 06 | G12A G33Z G38A | | | VAC VAC I VAC II |
| | | B21C | | | G38B | | 01 | VBOR VKOR |
| | 03 | D25A D25B | | 07 | H33A H33B | | 06 | B21A B21B B21C |
| | 06 | G12A G33Z G38A | | 09 | J02A J02B J08A | 02.97.11↔ | | G12A |
| | | G38B | | | J08B | | | BORP KORP MKOR |
| | 07 | H33A H33B | | 11 | L33Z | | | VAC VAC I VAC II |
| | 08 | I15A I15B | | 21A | W01A W01B W36Z | | 01 | VBOR VKOR |
| | 09 | J02A J02B J08A | | 21B | X06A X06B X06C | | | B21A B21B B21C |
| | | J08B | | | X33Z | | 06 | G12A |
| | 11 | L33Z | 02.93.42↔ | | BORP VAC VBOR | | | BORP KORP MKOR |
| | 21A | W01A W01B W36Z | | 01 | B01A B01B B02A | 02.97.12↔ | | VAC VAC I VAC II |
| | 21B | X06A X06B X06C | | | B02B B09A B09B | | | VBOR VKOR |
| 02.93.34↔ | | X33Z | | | B09C B20A B20B | | 01 | B21A B21B B21C |
| | | BORP KORP MKOR | | 03 | D25A D25B | | 06 | G12A |
| | | VAC VAC I VAC II | | 06 | G12A G33Z G38A | 02.97.14↔ | | BORP KORP MKOR |
| | | VBOR VKOR | | | G38B | | | VAC VAC I VAC II |
| | 01 | B01A B01B B02A | | 07 | H33A H33B | | 01 | VBOR VKOR |
| | | B02B B20A B20B | | 09 | J02A J02B J08A | | | B21A B21B B21C |
| | | B20C B21A B21B | | | J08B | 02.97.15↔ | 06 | G12A |
| | | B21C | | 11 | L33Z | | | BORP KORP MKOR |
| | 03 | D25A D25B | | | | | | VAC VAC I VAC II |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|------------------|-----------|-----|------------------|
| | | VBOR VKOR | | | B20C | | 11 | L33Z |
| | 01 | B21A B21B B21C | | 03 | D25A D25B | | 21A | W01A W01B W36Z |
| | 06 | G12A | | 06 | G12A G33Z G38A | | 21B | X06A X06B X06C |
| 02.97.19↔ | | BORP KORP MKOR | | | G38B | 02.99.31↔ | | X33Z |
| | | VAC VAC I VAC II | | 07 | H33A H33B | | | BORP VAC VBOR |
| | | VBOR VKOR | | 09 | J02A J02B J08A | | 01 | B01A B01B B02A |
| | 01 | B21A B21B B21C | | | J08B | | | B02B B09A B09B |
| | 06 | G12A | | 11 | L33Z | | | B09C B20A B20B |
| 02.98.10↔ | 01 | B21A B22Z | | 21A | W01A W01B W36Z | | | B20C |
| 02.98.11↔ | 01 | B21A B22Z | | 21B | X06A X06B X06C | | 03 | D25A D25B |
| 02.98.12↔ | 01 | B21A B22Z | | | X33Z | | 06 | G12A G33Z G38A |
| 02.98.13↔ | 01 | B21A B22Z | 02.99.14↔ | | BORP KORP MKOR | | | G38B |
| 02.98.19↔ | 01 | B21A B22Z | | | VAC VAC I VAC II | | 07 | H33A H33B |
| 02.99.10↔ | | BORP KORP MKOR | | | VBOR VKOR | | 09 | J02A J02B J08A |
| | | VAC VAC I VAC II | | 01 | B01A B01B B02A | | | J08B |
| | | VBOR VKOR | | | B02B B09A B09B | | 11 | L33Z |
| | 01 | B01A B01B B02A | | | B09C B20A B20B | | 21A | W01A W01B W36Z |
| | | B02B B09A B09B | | | B20C | | 21B | X06A X06B X06C |
| | | B09C B20A B20B | | 03 | D25A D25B | | | X33Z |
| | | B20C | | 06 | G12A G33Z G38A | 02.99.40↔ | | BORP VAC VBOR |
| | 03 | D25A D25B | | | G38B | | 01 | B01A B01B B02A |
| | 06 | G12A G33Z G38A | | 07 | H33A H33B | | | B02B B09A B09B |
| | | G38B | | 09 | J02A J02B J08A | | | B09C B20A B20B |
| | 07 | H33A H33B | | | J08B | | 03 | D25A D25B |
| | 09 | J02A J02B J08A | | 11 | L33Z | | 06 | G12A G33Z G38A |
| | | J08B | | 21A | W01A W01B W36Z | | | G38B |
| | | L33Z | | 21B | X06A X06B X06C | | 07 | H33A H33B |
| | 21A | W01A W01B W36Z | 02.99.20↔ | | X33Z | | 09 | J02A J02B J08A |
| | 21B | X06A X06B X06C | | | BORP VAC VAC I | | | J08B |
| | | X33Z | | | VAC II VBOR | | 11 | L33Z |
| 02.99.11↔ | | BORP KORP MKOR | | 01 | B01A B01B B02A | | 21A | W01A W01B W36Z |
| | | VAC VAC I VAC II | | | B02B B09A B09B | | 21B | X06A X06B X06C |
| | | VBOR VKOR | | | B09C B20A B20B | | | X33Z |
| | 01 | B01A B01B B02A | | 03 | D25A D25B | 02.99.41↔ | | BORP VAC VBOR |
| | | B02B B09A B09B | | 06 | G12A G33Z G38A | | 01 | B01A B01B B02A |
| | | B09C B20A B20B | | | G38B | | | B02B B09A B09B |
| | | B20C | | 07 | H33A H33B | | | B09C B20A B20B |
| | 03 | D25A D25B | | 09 | J02A J02B J08A | | 03 | D25A D25B |
| | 06 | G12A G33Z G38A | | | J08B | | 06 | G12A G33Z G38A |
| | | G38B | | 11 | L33Z | | | G38B |
| | 07 | H33A H33B | | 21A | W01A W01B W36Z | | 07 | H33A H33B |
| | 09 | J02A J02B J08A | | 21B | X06A X06B X06C | | 09 | J02A J02B J08A |
| | | J08B | 02.99.29↔ | | X33Z | | | J08B |
| | | L33Z | | | BORP VAC VBOR | | 11 | L33Z |
| | 21A | W01A W01B W36Z | | 01 | B01A B01B B02A | | 21A | W01A W01B W36Z |
| | 21B | X06A X06B X06C | | | B02B B09A B09B | | 21B | X06A X06B X06C |
| | | X33Z | | | B09C B20A B20B | | | X33Z |
| 02.99.12↔ | | BORP KORP MKOR | | 03 | D25A D25B | 02.99.50↔ | | BORP KORP MKOR |
| | | VAC VAC I VAC II | | 06 | G12A G33Z G38A | | | VAC VAC I VAC II |
| | | VBOR VKOR | | | G38B | | 01 | VBOR VKOR |
| | 01 | B01A B01B B02A | | 07 | H33A H33B | | | B01A B01B B02A |
| | | B02B B09A B09B | | 09 | J02A J02B J08A | | | B02B B09A B09B |
| | | B09C B20A B20B | | | J08B | | | B09C B20A B20B |
| | | B20C | | 11 | L33Z | | | B20C |
| | 03 | D25A D25B | | 21A | W01A W01B W36Z | | 03 | D25A D25B |
| | 06 | G12A G33Z G38A | | 21B | X06A X06B X06C | | 06 | G12A G33Z G38A |
| | | G38B | 02.99.30↔ | | X33Z | | | G38B |
| | 07 | H33A H33B | | | BORP VAC VBOR | | 07 | H33A H33B |
| | 09 | J02A J02B J08A | | 01 | B01A B01B B02A | | 09 | J02A J02B J08A |
| | | J08B | | | B02B B09A B09B | | | J08B |
| | | L33Z | | | B09C B20A B20B | | 11 | L33Z |
| | 21A | W01A W01B W36Z | | 03 | D25A D25B | | 21A | W01A W01B W36Z |
| | 21B | X06A X06B X06C | | 06 | G12A G33Z G38A | | 21B | X06A X06B X06C |
| | | X33Z | | | G38B | 02.99.90↔ | | X33Z |
| 02.99.13↔ | | BORP KORP MKOR | | 07 | H33A H33B | | 01 | B01A B01B B02A |
| | | VAC VAC I VAC II | | 09 | J02A J02B J08A | | | B02B B09A B09B |
| | | VBOR VKOR | | | J08B | | | B09C B20A B20B |
| | 01 | B01A B01B B02A | | | L33Z | | | B20C |
| | | B02B B09A B09B | | 07 | H33A H33B | | | |
| | | B09C B20A B20B | | 09 | J02A J02B J08A | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---------------------|-----------|-----|---------------------|-----------|-----|---------------------|
| | 03 | D25A D25B | | Pre | B61A | | Pre | B61A |
| | 06 | G33Z G38A G38B | 03.03.18↔ | 01 | B03A B03B B03C B03D | 03.03.28↔ | 01 | B03A B03B B03C B03D |
| | 07 | H33A H33B | | 08 | I10A I10B | | 08 | I10A I10B |
| | 09 | J02A J02B J08A J08B | | 09 | J11A J11B | | 09 | J11A J11B |
| | 11 | L33Z | | 10 | K09A K09B | | 10 | K09A K09B |
| | 21A | W01A W01B W36Z | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| 02.9A.11↔ | 21B | X06A X06B X06C X33Z | 03.03.1A↔ | Pre | B61A | 03.03.2A↔ | Pre | B61A |
| | | BORP KORP MKOR | | 01 | B03A B03B B03C B03D | | 01 | B03A B03B B03C B03D |
| | | VAC VAC I VAC II | | 08 | I10A I10B | | 08 | I10A I10B |
| | | VBOR VKOR | | 09 | J11A J11B | | 09 | J11A J11B |
| | 01 | B21A B21B B21C | | 10 | K09A K09B | | 10 | K09A K09B |
| | 06 | G12A | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| 03.03.09↔ | Pre | B61A | 03.03.1B↔ | Pre | B61A | 03.03.2B↔ | Pre | B61A |
| | 01 | B03A B03B B03C B03D | | 01 | B03A B03B B03C B03D | | 01 | B03A B03B B03C B03D |
| | 08 | I10A I10B I10C | | 08 | I10A I10B | | 08 | I10A I10B |
| | 09 | J11A J11B | | 09 | J11A J11B | | 09 | J11A J11B |
| | 10 | K09A K09B | | 10 | K09A K09B | | 10 | K09A K09B |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| 03.03.11↔ | Pre | B61A | 03.03.21↔ | Pre | B61A | 03.03.31↔ | Pre | B61A |
| | 01 | B03A B03B B03C B03D | | 01 | B03A B03B B03C B03D | | 01 | B03A B03B B03C B03D |
| | 08 | I10A I10B I10C | | 08 | I10A I10B I10C | | 08 | I10A I10B I10C |
| | 09 | J11A J11B | | 09 | J11A J11B | | 09 | J11A J11B |
| | 10 | K09A K09B | | 10 | K09A K09B | | 10 | K09A K09B |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| 03.03.12↔ | Pre | B61A | 03.03.22↔ | Pre | B61A | 03.03.32↔ | Pre | B61A |
| | 01 | B03A B03B B03C B03D | | 01 | B03A B03B B03C B03D | | 01 | B03A B03B B03C B03D |
| | 08 | I10A I10B I10C | | 08 | I10A I10B I10C | | 08 | I10A I10B I10C |
| | 09 | J11A J11B | | 09 | J11A J11B | | 09 | J11A J11B |
| | 10 | K09A K09B | | 10 | K09A K09B | | 10 | K09A K09B |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| 03.03.13↔ | Pre | B61A | 03.03.23↔ | Pre | B61A | 03.03.33↔ | Pre | B61A |
| | 01 | B03A B03B B03C B03D | | 01 | B03A B03B B03C B03D | | 01 | B03A B03B B03C B03D |
| | 08 | I10A I10B | | 08 | I10A I10B | | 08 | I10A I10B |
| | 09 | J11A J11B | | 09 | J11A J11B | | 09 | J11A J11B |
| | 10 | K09A K09B | | 10 | K09A K09B | | 10 | K09A K09B |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| 03.03.14↔ | Pre | B61A | 03.03.24↔ | Pre | B61A | 03.03.34↔ | Pre | B61A |
| | 01 | B03A B03B B03C B03D | | 01 | B03A B03B B03C B03D | | 01 | B03A B03B B03C B03D |
| | 08 | I10A I10B | | 08 | I10A I10B | | 08 | I10A I10B |
| | 09 | J11A J11B | | 09 | J11A J11B | | 09 | J11A J11B |
| | 10 | K09A K09B | | 10 | K09A K09B | | 10 | K09A K09B |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| 03.03.15↔ | Pre | B61A | 03.03.25↔ | Pre | B61A | 03.03.35↔ | Pre | B61A |
| | 01 | B03A B03B B03C B03D | | 01 | B03A B03B B03C B03D | | 01 | B03A B03B B03C B03D |
| | 08 | I10A I10B | | 08 | I10A I10B | | 08 | I10A I10B |
| | 09 | J11A J11B | | 09 | J11A J11B | | 09 | J11A J11B |
| | 10 | K09A K09B | | 10 | K09A K09B | | 10 | K09A K09B |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| 03.03.16↔ | Pre | B61A | 03.03.26↔ | Pre | B61A | 03.03.36↔ | Pre | B61A |
| | 01 | B03A B03B B03C B03D | | 01 | B03A B03B B03C B03D | | 01 | B03A B03B B03C B03D |
| | 08 | I10A I10B | | 08 | I10A I10B | | 08 | I10A I10B |
| | 09 | J11A J11B | | 09 | J11A J11B | | 09 | J11A J11B |
| | 10 | K09A K09B | | 10 | K09A K09B | | 10 | K09A K09B |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| 03.03.17↔ | Pre | B61A | 03.03.27↔ | Pre | B61A | 03.03.37↔ | Pre | B61A |
| | 01 | B03A B03B B03C B03D | | 01 | B03A B03B B03C B03D | | 01 | B03A B03B B03C B03D |
| | 08 | I10A I10B | | 08 | I10A I10B | | 08 | I10A I10B |
| | 09 | J11A J11B | | 09 | J11A J11B | | 09 | J11A J11B |
| | 10 | K09A K09B | | 10 | K09A K09B | | 10 | K09A K09B |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|------------|-----|----------------|-----------|-----|----------------|
| 03.03.38↔ | Pre | B61A | 03.03.48↔ | Pre | B61A | | 21B | X06A X06B X06C |
| | 01 | B03A B03B B03C | | 01 | B03A B03B B03C | | Pre | B61A |
| | | B03D | | | B03D | 03.05.22↔ | 01 | BORP VAC VBOR |
| | 08 | I10A I10B | | 08 | I10A I10B | | | B03A B03B B03C |
| | 09 | J11A J11B | | 09 | J11A J11B | | | B03D |
| | 10 | K09A K09B | | 10 | K09A K09B | | 06 | G12A |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | 08 | I10A I10B I10C |
| 03.03.3A↔ | Pre | B61A | 03.03.4A↔ | Pre | B61A | | 09 | J11A J11B |
| | 01 | B03A B03B B03C | | 01 | B03A B03B B03C | | 10 | K09A K09B |
| | | B03D | | | B03D | | 21B | X06A X06B X06C |
| | 08 | I10A I10B | | 08 | I10A I10B | 03.05.23↔ | Pre | B61A |
| | 09 | J11A J11B | | 09 | J11A J11B | | | BORP VAC VAC I |
| | 10 | K09A K09B | | 10 | K09A K09B | | | VAC II VBOR |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | 01 | B03A B03B B03C |
| 03.03.3B↔ | Pre | B61A | 03.03.4B↔ | Pre | B61A | | | B03D |
| | 01 | B03A B03B B03C | | 01 | B03A B03B B03C | | 06 | G12A |
| | | B03D | | | B03D | | 08 | I10A I10B |
| | 08 | I10A I10B | | 08 | I10A I10B | | 09 | J11A J11B |
| | 09 | J11A J11B | | 09 | J11A J11B | | 10 | K09A K09B |
| | 10 | K09A K09B | | 10 | K09A K09B | | 21B | X06A X06B X06C |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | Pre | B61A |
| 03.03.41↔ | Pre | B61A | 03.04.11†↔ | | EML | 03.09↔ | | BORP VAC VBOR |
| | 01 | B03A B03B B03C | 03.04.12†↔ | | EML | | 01 | B03A B03B B03C |
| | | B03D | 03.04.21†↔ | | EML | | | B03D |
| | 08 | I10A I10B I10C | 03.04.22†↔ | | EML | | 06 | G12A |
| | 09 | J11A J11B | 03.04.23†↔ | | EML | | 08 | I10A I10B I10C |
| | 10 | K09A K09B | 03.04.24†↔ | | EML | | 09 | J11A J11B |
| | 21B | X06A X06B X06C | 03.04.25†↔ | | EML | | 10 | K09A K09B |
| 03.03.42↔ | Pre | B61A | 03.04.26†↔ | | EML | | 21B | X06A X06B X06C |
| | 01 | B03A B03B B03C | 03.04.31†↔ | | EML | 03.1↔ | Pre | B61A |
| | | B03D | 03.04.32†↔ | | EML | | | BORP VAC VAC I |
| | 08 | I10A I10B I10C | 03.04.33†↔ | | EML | | | VAC II VBOR |
| | 09 | J11A J11B | 03.04.34†↔ | | EML | | 01 | B03A B03B B03C |
| | 10 | K09A K09B | 03.04.35†↔ | | EML | | | B03D |
| | 21B | X06A X06B X06C | 03.04.36†↔ | | EML | | 06 | G12A |
| 03.03.43↔ | Pre | B61A | 03.05.11↔ | | BORP VAC VBOR | | 08 | I10A I10B I10C |
| | 01 | B03A B03B B03C | | 01 | B03A B03B B03C | | 21B | X06A X06B X06C |
| | | B03D | | | B03D | 03.21↔ | Pre | B61A |
| | 08 | I10A I10B | | 06 | G12A | | | BORP VAC VAC I |
| | 09 | J11A J11B | | 08 | I10A I10B I10C | | | VAC II VBOR |
| | 10 | K09A K09B | | 09 | J11A J11B | | 01 | B03A B03B B03C |
| | 21B | X06A X06B X06C | | 10 | K09A K09B | | | B03D |
| 03.03.44↔ | Pre | B61A | | 21B | X06A X06B X06C | | 06 | G12A |
| | 01 | B03A B03B B03C | 03.05.12↔ | Pre | B61A | | 07 | H06Z |
| | | B03D | | | BORP VAC VBOR | | 21B | X06A X06B X06C |
| | 08 | I10A I10B | | 01 | B03A B03B B03C | 03.29↔ | | BORP VAC VAC I |
| | 09 | J11A J11B | | | B03D | | | VAC II VBOR |
| | 10 | K09A K09B | | 06 | G12A | | 01 | B03A B03B B03C |
| | 21B | X06A X06B X06C | | 08 | I10A I10B I10C | | | B03D |
| 03.03.45↔ | Pre | B61A | | 09 | J11A J11B | | 06 | G12A |
| | 01 | B03A B03B B03C | 03.05.13↔ | 10 | K09A K09B | | 07 | H06Z |
| | | B03D | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| | 08 | I10A I10B | | Pre | B61A | 03.31†↔ | 15 | P67C |
| | 09 | J11A J11B | | | BORP VAC VAC I | 03.32.09↔ | | BORP VAC VBOR |
| | 10 | K09A K09B | | | VAC II VBOR | | 01 | B03A B03B B03C |
| | 21B | X06A X06B X06C | | 01 | B03A B03B B03C | | | B03D |
| 03.03.46↔ | Pre | B61A | | | B03D | | 06 | G12A |
| | 01 | B03A B03B B03C | | 06 | G12A | | 08 | I10A I10B I10C |
| | | B03D | | 08 | I10A I10B | 03.32.11↔ | 01 | B03A B03B B03C |
| | 08 | I10A I10B | | 09 | J11A J11B | | | B03D |
| | 09 | J11A J11B | | 10 | K09A K09B | | 08 | I10A I10B I10C |
| | 10 | K09A K09B | | 21B | X06A X06B X06C | 03.32.12↔ | 01 | B03A B03B B03C |
| | 21B | X06A X06B X06C | | Pre | B61A | | | B03D |
| 03.03.47↔ | Pre | B61A | 03.05.21↔ | | BORP VAC VBOR | | 08 | I10A I10B I10C |
| | 01 | B03A B03B B03C | | 01 | B03A B03B B03C | 03.32.21↔ | | BORP VAC VAC I |
| | | B03D | | | B03D | | | VAC II VBOR |
| | 08 | I10A I10B | | 06 | G12A | | 01 | B03A B03B B03C |
| | 09 | J11A J11B | | 08 | I10A I10B I10C | | | B03D |
| | 10 | K09A K09B | | 09 | J11A J11B | | 06 | G12A |
| | 21B | X06A X06B X06C | | 10 | K09A K09B | | 08 | I10A I10B I10C |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---|-----------|-----|---|------------|-----|---|
| 03.32.22↔ | | BORP VAC VAC I VAC II VBOR | | 06 | G12A | | 06 | G12A |
| | 01 | B03A B03B B03C B03D | 03.52↔ | 08 | I10A I10B | 03.79↔ | 01 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| 03.4X.10↔ | 06 | G12A | | Pre | B61A | | 06 | B03A B03B B03C B03D |
| | 08 | I10A I10B I10C | | 01 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 08 | I10A I10B I10C |
| | 01 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | G12A | 03.91.21‡↔ | 21B | X06A X06B |
| | 06 | B03A B03B B03C | | 08 | I10A I10B | 03.93.10↔ | 15 | P67A P67B P67C |
| | 06 | G12A | 03.59.10↔ | Pre | B61A | | 01 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 08 | I10A I10B | | 01 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | B21A B21B B21C B21D |
| 03.4X.11↔ | 21B | X06A X06B X06C | | 06 | G12A | 03.93.11↔ | 06 | G12A |
| | 01 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 08 | I10A I10B | | 01 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 06 | B03A B03B B03C | | 21B | X06A X06B X06C | | 01 | B21A B21B B21C B21D |
| | 06 | G12A | | Pre | B61A | | 06 | G12A |
| | 08 | I10A I10B | 03.59.11↔ | 01 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 03.93.20↔ | 06 | G12A |
| | 21B | X06A X06B X06C | | 06 | G12A | | 01 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| 03.4X.12↔ | 01 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 08 | I10A I10B | | 06 | B03C B21A B21B B21C B21D |
| | 06 | B03A B03B B03C | | 21B | X06A X06B X06C | 03.93.21↔ | 06 | G12A |
| | 06 | G12A | 03.59.12↔ | Pre | B61A | | 01 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 08 | I10A I10B | | 01 | BORP VAC VAC I VAC II VBOR | | 01 | B03C B21A B21B B21C B21D |
| | 21B | X06A X06B X06C | | 06 | G12A | 03.93.22↔ | 06 | G12A |
| 03.4X.19↔ | 01 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 08 | I10A I10B I10C | | 01 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 06 | B03A B03B B03C | 03.59.13↔ | 21B | X06A X06B X06C | | 06 | B03C B21A B21B B21C B21D |
| | 06 | G12A | | Pre | B61A | | 06 | G12A |
| | 08 | I10A I10B I10C | | 01 | BORP VAC VAC I VAC II VBOR | 03.93.23↔ | 01 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 21B | X06A X06B X06C | | 06 | G12A | | 06 | B03C B21A B21B B21C B21D |
| 03.4X.20↔ | 01 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 08 | I10A I10B I10C | | 06 | G12A |
| | 06 | B03A B03B B03C | 03.59.99↔ | 21B | X06A X06B X06C | 03.93.30↔ | 01 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 06 | G12A | | Pre | B61A | | 06 | B21A B21B B21C B21D |
| | 08 | I10A I10B I10C | | 01 | BORP VAC VBOR | | 06 | G12A |
| | 21B | X06A X06B X06C | | 06 | G12A | 03.93.99↔ | 01 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| 03.4X.21↔ | 01 | BORP VAC VAC I VAC II VBOR | | 08 | I10A I10B I10C | | 06 | B03C B21A B21B B21C B21D |
| | 06 | B03A B03B B03C | | 21B | X06A X06B X06C | | 06 | G12A |
| | 06 | G12A | 03.6↔ | Pre | B61A | | 01 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 08 | I10A I10B I10C | | 01 | BORP VAC VAC I VAC II VBOR | 03.93.99↔ | 01 | B21A B21B B21C B21D |
| | 21B | X06A X06B X06C | | 06 | G12A | | 06 | G12A |
| 03.4X.22↔ | 01 | BORP VAC VAC I VAC II VBOR | | 08 | I10A I10B I10C | | 01 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 06 | B03A B03B B03C | | 21B | X06A X06B X06C | 03.97↔ | 06 | B03A B03B B03C B03D |
| | 06 | G12A | | Pre | B61A | | 06 | G12A |
| | 08 | I10A I10B I10C | 03.71↔ | 01 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 08 | I10A I10B I10C |
| | 21B | X06A X06B X06C | | 06 | G12A | 03.98↔ | 21B | X06A X06B BORP VAC VAC I VAC II VBOR |
| 03.4X.29↔ | 01 | BORP VAC VAC I VAC II VBOR | | 08 | I10A I10B I10C | | 01 | B03A B03B B03C B03D |
| | 06 | B03A B03B B03C | | 21B | X06A X06B X06C | | 06 | G12A |
| | 06 | G12A | 03.72↔ | Pre | B61A | | 08 | I10A I10B I10C |
| | 08 | I10A I10B I10C | | 01 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 21B | X06A X06B BORP VAC VAC I VAC II VBOR |
| | 21B | X06A X06B X06C | | 06 | G12A | | 01 | B03A B03B B03C B03D |
| 03.4X.99↔ | 01 | BORP VAC VAC I VAC II VBOR | | 08 | I10A I10B I10C | | 06 | G12A |
| | 06 | B03A B03B B03C | | 21B | X06A X06B X06C | | 08 | I10A I10B I10C |
| | 06 | G12A | | Pre | B61A | | 21B | X06A X06B BORP VAC VAC I VAC II VBOR |
| | 08 | I10A I10B I10C | | 01 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 01 | B03A B03B B03C B03D |
| | 21B | X06A X06B X06C | | 06 | G12A | | 06 | G12A |
| 03.51↔ | 01 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 08 | I10A I10B I10C | | 21B | X06A X06B BORP VAC VAC I VAC II VBOR |
| | 06 | B03A B03B B03C | | 21B | X06A X06B X06C | | 01 | B03A B03B B03C B03D |
| | 06 | G12A | | Pre | B61A | | 06 | G12A |
| | 08 | I10A I10B I10C | | 01 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 08 | I10A I10B I10C |
| | 21B | X06A X06B X06C | | 06 | G12A | | 21B | X06A X06B BORP VAC VAC I VAC II VBOR |
| | 01 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 08 | I10A I10B I10C | | 01 | B03A B03B B03C B03D |
| | 06 | B03A B03B B03C | | 21B | X06A X06B X06C | | 06 | G12A |
| | 06 | G12A | | Pre | B61A | | 08 | I10A I10B I10C |
| | 08 | I10A I10B I10C | | 01 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 21B | X06A X06B BORP VAC VAC I VAC II VBOR |
| | 21B | X06A X06B X06C | | 06 | G12A | | 01 | B03A B03B B03C B03D |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|------------------|-----------|-----|------------------|
| | 06 | G12A | | | VAC II VBOR | 03.9B.12↔ | 01 | B21A B22Z |
| | 08 | I10A I10B I10C | | 01 | B03A B03B B03C | 03.9B.13↔ | 01 | B21A B22Z |
| | 21B | X06A X06B | | | B03D | 03.9B.19↔ | 01 | B21A B22Z |
| 03.99.09↔ | Pre | B61A | | 06 | G12A | 04.01.00↔ | | BORP KORP MKOR |
| | 01 | B03A B03B B03C | | 08 | I10A I10B I10C | | | VAC VAC I VAC II |
| | | B03D | | 21B | X06A X06B X06C | | 01 | VBOR VKOR |
| 03.99.10↔ | Pre | B61A | 03.99.34↔ | | B61A | | | B02A B02B B20A |
| | 01 | B03A B03B B03C | | | BORP VAC VAC I | | 03 | B20B B20C |
| | | B03D | | 01 | VAC II VBOR | | 06 | D25A D25B |
| 03.99.19↔ | 08 | I10A I10B I10C | | | B03A B03B B03C | | | G12A G33Z G38A |
| | | BORP VAC VBOR | | 06 | B03D | | 07 | G38B |
| | 01 | B03A B03B B03C | | 08 | G12A | | 09 | H33A H33B |
| | | B03D | | 21B | I10A I10B I10C | | | J02A J02B J08A |
| | 06 | G12A | | Pre | X06A X06B X06C | | 11 | J08B |
| 03.99.20↔ | Pre | B61A | 03.99.40↔ | | B61A | 04.01.10↔ | 21B | L33Z |
| | | BORP VAC VAC I | | 01 | BORP VAC VBOR | | | X33Z |
| | | VAC II VBOR | | | B03A B03B B03C | | | BORP KORP MKOR |
| | 01 | B03A B03B B03C | | | B03D | | 01 | VAC VAC I VAC II |
| | | B03D | | 06 | G12A | | | VBOR VKOR |
| | 06 | G12A | | 08 | I10A I10B I10C | | 01 | B02A B02B B20A |
| 03.99.21↔ | 08 | I10A I10B I10C | 03.9A.10↔ | | I10A I10B I10C | | 03 | B20B B20C |
| | 21B | X06A X06B X06C | | Pre | X06A X06B X06C | | 06 | D25A D25B |
| | Pre | B61A | | | B61A | | 07 | G12A G33Z G38A |
| | | BORP VAC VAC I | | 01 | BORP KORP MKOR | | 09 | G38B |
| | | VAC II VBOR | | | VAC VAC I VAC II | | 11 | H33A H33B |
| | 01 | B03A B03B B03C | 03.9A.11↔ | 06 | VBOR VKOR | | 21B | J02A J02B J08A |
| | | B03D | | | B21A B21B B21C | | | J08B |
| | 06 | G12A | | 01 | G12A | 04.01.11↔ | | L33Z |
| 03.99.22↔ | 08 | I10A I10B I10C | | 06 | BORP KORP MKOR | | | X33Z |
| | 21B | X06A X06B X06C | | | VAC VAC I VAC II | | | BORP KORP MKOR |
| | Pre | B61A | | 01 | VBOR VKOR | | 01 | VAC VAC I VAC II |
| | | BORP VAC VBOR | | 06 | B21A B21B B21C | | | VBOR VKOR |
| | 01 | B03A B03B B03C | 03.9A.12↔ | | G12A | | 01 | B02A B02B B20A |
| | | B03D | | | BORP KORP MKOR | | 03 | B20B B20C |
| | 06 | G12A | | 01 | VAC VAC I VAC II | | 06 | D25A D25B |
| 03.99.29↔ | 08 | I10A I10B I10C | 03.9A.13↔ | 06 | VBOR VKOR | | 07 | G12A G33Z G38A |
| | 21B | X06A X06B X06C | | | B21A B21B B21C | | 09 | G38B |
| | Pre | B61A | | 01 | G12A | | 11 | H33A H33B |
| | | BORP VAC VAC I | | 06 | BORP KORP MKOR | | 21B | J02A J02B J08A |
| | 01 | B03A B03B B03C | 03.9A.19↔ | | VAC VAC I VAC II | | | J08B |
| | | B03D | | 01 | VBOR VKOR | 04.01.99↔ | | L33Z |
| | 06 | G12A | | 06 | B21A B21B B21C | | | X33Z |
| 03.99.30↔ | 08 | I10A I10B I10C | | | G12A | | | BORP KORP MKOR |
| | 21B | X06A X06B X06C | | 01 | BORP KORP MKOR | | 01 | VAC VAC I VAC II |
| | | BORP VAC VAC I | | 06 | VAC VAC I VAC II | | | VBOR VKOR |
| | | VAC II VBOR | | | VBOR VKOR | | 01 | B02A B02B B20A |
| | 01 | B03A B03B B03C | 03.9A.21↔ | | B21A B21B B21C | | 03 | B20B B20C |
| | | B03D | | 01 | G12A | | 06 | D25A D25B |
| | 06 | G12A | | 06 | BORP KORP MKOR | | 07 | G12A G33Z G38A |
| 03.99.31↔ | 08 | I10A I10B I10C | 03.9A.31↔ | | VAC VAC I VAC II | | 09 | G38B |
| | 21B | X06A X06B X06C | | 01 | VBOR VKOR | | 11 | H33A H33B |
| | Pre | B61A | | 06 | B21A B21B B21C | | 21B | J02A J02B J08A |
| | | BORP VAC VAC I | | 01 | G12A | | | J08B |
| | | VAC II VBOR | | 06 | BORP KORP MKOR | 04.01.99↔ | | L33Z |
| | 01 | B03A B03B B03C | | | VAC VAC I VAC II | | | X33Z |
| | | B03D | | 08 | VBOR VKOR | | | BORP KORP MKOR |
| | 06 | G12A | | 11 | B21A B21B B21C | 04.02↔ | | VAC VAC I VAC II |
| 03.99.32↔ | 08 | I10A I10B I10C | 03.9A.32↔ | 12 | G12A | | | VBOR VKOR |
| | 21B | X06A X06B X06C | | | BORP KORP MKOR | | 01 | B17A B17B |
| | Pre | B61A | | 01 | VAC VAC I VAC II | | 03 | D12A D12B |
| | | BORP VAC VAC I | | 06 | VBOR VKOR | | 06 | G12A |
| | | VAC II VBOR | | | B21A B21B B21C | 04.03.00↔ | 21B | X06A X06B X06C |
| | 01 | B03A B03B B03C | | 08 | G12A | | 01 | B17A B17B |
| | | B03D | | 11 | I23A I23B I23C | | 08 | I02A I02B I08A |
| | 06 | G12A | | 12 | L06A L06B | | | I08B I08C I13A |
| 03.99.33↔ | 08 | I10A I10B I10C | | 13 | M06Z M09A M09B | 04.03.10↔ | 21B | I13B I28A I28B |
| | 21B | X06A X06B X06C | | 21B | M37Z | | 01 | X06A X06B X06C |
| | Pre | B61A | | | N11A N11B | | 08 | B17A B17B |
| | | BORP VAC VAC I | | 01 | X06A X06B X06C | | | I02A I02B I08A |
| | | VAC II VBOR | | 06 | B03A B03B B03C | | | I08B I08C I13A |
| | 01 | B03A B03B B03C | | | B03D | | | I13B I28A I28B |
| | | B03D | | 08 | I23A I23B I23C | | | X06A X06B X06C |
| | 06 | G12A | | 11 | L06A L06B | | | B17A B17B |
| | 08 | I10A I10B I10C | | 12 | M06Z M09A M09B | | | I02A I02B I08A |
| | 21B | X06A X06B X06C | | 13 | M37Z | | | I08B I08C I13A |
| | Pre | B61A | | 21B | N11A N11B | | | I13B I28A I28B |
| | | BORP VAC VAC I | | 01 | X06A X06B X06C | | | X06A X06B X06C |
| | | VAC II VBOR | | 06 | B21A B22Z | | | B17A B17B |
| | 01 | B03A B03B B03C | 03.9B.10↔ | 01 | B21A B22Z | | | I02A I02B I08A |
| | | B03D | 03.9B.11↔ | 01 | B21A B22Z | | | I08B I08C I13A |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|------------------|-----------|-----|----------------|
| | | I13B I28A I28B | | | I08B I08C I13A | | | I08B I08C I13A |
| | 21B | X06A X06B X06C | | | I13B I28A I28B | | | I13B I28A I28B |
| 04.03.11↔ | 01 | B17A B17B | | 21B | X06A X06B X06C | 04.07.00↔ | 21B | X06A X06B X06C |
| | 08 | I02A I02B I08A | 04.04.32↔ | 01 | B17A B17B | | 01 | B17A B17B |
| | | I08B I08C I13A | | 03 | D12A D12B | | 08 | I02A I02B I08A |
| | | I13B I28A I28B | | 08 | I02A I02B I08A | | | I08B I08C I13A |
| | 21B | X06A X06B X06C | | | I08B I08C I13A | | 21B | X06A X06B X06C |
| 04.03.20↔ | 01 | B17A B17B | | 21B | X06A X06B X06C | 04.07.10↔ | | BORP VAC VAC I |
| | 08 | I02A I02B I08A | 04.04.33↔ | 01 | B17A B17B | | | VAC II VBOR |
| | | I08B I08C I13A | | 03 | D12A D12B | | 01 | B17A B17B |
| | | I13B I28A I28B | | 08 | I02A I02B I08A | | 06 | G12A |
| | 21B | X06A X06B X06C | | | I08B I08C I13A | | 08 | I02A I02B I08A |
| 04.03.30↔ | 01 | B17A B17B | | 21B | X06A X06B X06C | | | I08B I08C I13A |
| | 08 | I02A I02B I08A | | 01 | B17A B17B | | 21B | X06A X06B X06C |
| | | I08B I08C I13A | 04.04.99↔ | 03 | D12A D12B | 04.07.11↔ | | BORP VAC VAC I |
| | | I13B I28A I28B | | 08 | I02A I02B I08A | | | VAC II VBOR |
| | 21B | X06A X06B X06C | | | I08B I08C I13A | | 01 | B17A B17B |
| 04.03.31↔ | 01 | B17A B17B | | 21B | X06A X06B X06C | | 06 | G12A |
| | 08 | I02A I02B I08A | | 01 | B17A B17B | | 08 | I02A I02B I08A |
| | | I08B I08C I13A | 04.05.00↔ | 03 | D12A D12B | | | I08B I08C I13A |
| | | I13B I28A I28B | | 06 | G12A | | 21B | X06A X06B X06C |
| | 21B | X06A X06B X06C | | | BORP KORP MKOR | 04.07.20↔ | | BORP VAC VAC I |
| 04.03.32↔ | 01 | B17A B17B | | | VAC VAC I VAC II | | | VAC II VBOR |
| | 08 | I02A I02B I08A | | 01 | B17A B17B | | 01 | B09A B09B B09C |
| | | I08B I08C I13A | | 03 | D12A D12B | | | B17A B17B |
| | | I13B I28A I28B | | 06 | G12A | | 06 | G12A |
| | 21B | X06A X06B X06C | 04.05.10↔ | 21B | X06A X06B X06C | | 08 | I02A I02B I08A |
| 04.03.33↔ | 01 | B17A B17B | | | BORP KORP MKOR | | | I08B I08C I13A |
| | 08 | I02A I02B I08A | | | VAC VAC I VAC II | | 21B | X06A X06B X06C |
| | | I08B I08C I13A | | 01 | B17A B17B | | | BORP VAC VAC I |
| | | I13B I28A I28B | | 03 | D12A D12B | | | VAC II VBOR |
| | 21B | X06A X06B X06C | | 06 | G12A | 04.07.30↔ | | B09A B09B B09C |
| 04.03.99↔ | 01 | B17A B17B | | 21B | X06A X06B X06C | | | B17A B17B |
| | 08 | I02A I02B I08A | | | BORP KORP MKOR | | 06 | G12A |
| | | I08B I08C I13A | 04.05.20↔ | | VAC VAC I VAC II | | 08 | I02A I02B I08A |
| | | I13B I28A I28B | | 01 | B17A B17B | | | I08B I08C I13A |
| | 21B | X06A X06B X06C | | 03 | D12A D12B | | 21B | X06A X06B X06C |
| 04.04.00↔ | 01 | B17A B17B | | 06 | G12A | | | BORP VAC VAC I |
| | 03 | D12A D12B | | 21B | X06A X06B X06C | 04.07.40↔ | | VAC II VBOR |
| | 08 | I02A I02B I08A | | | BORP VAC VAC I | | 01 | B17A B17B |
| | | I08B I08C I13A | | 01 | B17A B17B | | 06 | G12A |
| | | I13B I28A I28B | 04.05.99↔ | 03 | D12A D12B | | 08 | I02A I02B I08A |
| | 21B | X06A X06B X06C | | 06 | G12A | | | I08B I08C I13A |
| 04.04.10↔ | 01 | B17A B17B | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| | 03 | D12A D12B | | | BORP VAC VAC I | | | BORP VAC VAC I |
| | 08 | I02A I02B I08A | | 01 | B17A B17B | | | VAC II VBOR |
| | | I08B I08C I13A | | 03 | D12A D12B | | 01 | B17A B17B |
| | | I13B I28A I28B | | 06 | G12A | | 06 | G12A |
| | 21B | X06A X06B X06C | 04.06.00↔ | 21B | X06A X06B X06C | | 08 | I02A I02B I08A |
| 04.04.11↔ | 01 | B17A B17B | | | BORP VAC VAC I | | | I08B I08C I13A |
| | 03 | D12A D12B | | 01 | B17A B17B | 04.07.41↔ | | I13B I28A I28B |
| | 08 | I02A I02B I08A | | 08 | I02A I02B I08A | | 09 | J11A J11B |
| | | I08B I08C I13A | | | I08B I08C I13A | | 21B | X06A X06B X06C |
| | | I13B I28A I28B | 04.06.10↔ | 21B | X06A X06B X06C | | | BORP VAC VAC I |
| | 21B | X06A X06B X06C | | | BORP VAC VAC I | | | VAC II VBOR |
| 04.04.20↔ | 01 | B17A B17B | | 01 | B17A B17B | | 01 | B17A B17B |
| | 03 | D12A D12B | | 06 | G12A | | 06 | G12A |
| | 08 | I02A I02B I08A | | 08 | I02A I02B I08A | | 08 | I02A I02B I08A |
| | | I08B I08C I13A | | | I08B I08C I13A | | | I08B I08C I13A |
| | | I13B I28A I28B | | 21B | X06A X06B X06C | | 09 | J11A J11B |
| | 21B | X06A X06B X06C | 04.06.20↔ | | BORP VAC VAC I | 04.07.42↔ | 21B | X06A X06B X06C |
| 04.04.30↔ | 01 | B17A B17B | | | VAC II VBOR | | | BORP VAC VAC I |
| | 03 | D12A D12B | | 01 | B17A B17B | | | VAC II VBOR |
| | 08 | I02A I02B I08A | | 06 | G12A | | 01 | B17A B17B |
| | | I08B I08C I13A | | 08 | I02A I02B I08A | | 06 | G12A |
| | | I13B I28A I28B | | | I08B I08C I13A | | 08 | I02A I02B I08A |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | | I08B I08C I13A |
| 04.04.31↔ | 01 | B17A B17B | 04.06.99↔ | 01 | B17A B17B | | 09 | J11A J11B |
| | 03 | D12A D12B | | 06 | G12A | 04.07.43↔ | 21B | X06A X06B X06C |
| | 08 | I02A I02B I08A | | 08 | I02A I02B I08A | | | BORP VAC VAC I |
| | | | | | | | | VAC II VBOR |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|----------------|-----------|-----|----------------|
| | 01 | B17A B17B | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| | 06 | G12A | 04.12.34↔ | 01 | B17A B17B | 04.2X.39↔ | | BORP VAC VAC I |
| | 08 | I02A I02B I08A | | 08 | I28A I28B | | 01 | B17A B17B |
| | | I08B I08C I13A | 04.12.35↔ | 21B | X06A X06B X06C | | 06 | G12A |
| | | I13B I28A I28B | | 01 | B17A B17B | | 08 | I02A I02B I08A |
| | 09 | J11A J11B | | 08 | I28A I28B | | | I08B I08C I13A |
| | 21B | X06A X06B X06C | 04.12.99↔ | 21B | X06A X06B X06C | | | I13B I28A I28B |
| 04.07.99↔ | 01 | B17A B17B | | 01 | B17A B17B | 04.2X.99↔ | 21B | X06A X06B X06C |
| | 08 | I02A I02B I08A | | 08 | I28A I28B | | | BORP VAC VAC I |
| | | I08B I08C I13A | 04.2X.00↔ | 21B | X06A X06B X06C | | | VAC II VBOR |
| | | I13B I28A I28B | | 01 | B17A B17B | | 01 | B17A B17B |
| | 09 | J11A J11B | | 08 | I02A I02B I08A | | 06 | G12A |
| 04.08.00↔ | 21B | X06A X06B X06C | 04.2X.10↔ | | I08B I08C I13A | | 08 | I02A I02B I08A |
| | | BORP KORP MKOR | | 21B | X06A X06B X06C | | | I08B I08C I13A |
| | | VAC VAC I VAC II | | | I13B I28A I28B | | 21B | I13B I28A I28B |
| | | VBOR VKOR | | | BORP VAC VAC I | 04.3X.00↔ | | X06A X06B X06C |
| | 01 | B17A B17B | | | VAC II VBOR | | 21B | BORP VAC VAC I |
| | 06 | G12A | | 01 | B17A B17B | | | VAC II VBOR |
| | 08 | I02A I02B I08A | | 06 | G12A | | 01 | B17A B17B |
| | | I08B I08C I13A | | 08 | I02A I02B I08A | | 06 | G12A |
| | | I13B I28A I28B | | | I08B I08C I13A | | 08 | I02A I02B I08A |
| | 21B | X06A X06B X06C | 04.2X.20↔ | | I13B I28A I28B | | | I08B I08C I13A |
| 04.08.10↔ | | BORP KORP MKOR | | 21B | X06A X06B X06C | | 21B | I13B |
| | | VAC VAC I VAC II | | | BORP VAC VAC I | 04.3X.10↔ | | X06A X06B |
| | | VBOR VKOR | | | VAC II VBOR | | | BORP VAC VAC I |
| | 01 | B17A B17B | | 01 | B17A B17B | | 01 | B17A B17B |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 08 | I02A I02B I08A | | 08 | I02A I02B I08A | | 08 | I02A I02B I08A |
| | | I08B I08C I13A | 04.2X.30↔ | | I08B I08C I13A | | | I08B I08C I13A |
| | | I13B I28A I28B | | 21B | X06A X06B X06C | | 21B | I13B |
| | 21B | X06A X06B X06C | | | BORP VAC VAC I | 04.3X.11↔ | | X06A X06B |
| 04.08.99↔ | | BORP KORP MKOR | | | VAC II VBOR | | | BORP VAC VAC I |
| | | VAC VAC I VAC II | | 01 | B17A B17B | | 01 | B17A B17B |
| | | VBOR VKOR | | 06 | G12A | | 06 | G12A |
| | 01 | B17A B17B | | 08 | I02A I02B I08A | | 08 | I02A I02B I08A |
| | 02 | C14Z | 04.2X.31↔ | | I08B I08C I13A | | | I08B I08C I13A |
| | 06 | G12A | | 21B | X06A X06B X06C | | 21B | I13B |
| | 08 | I02A I02B I08A | | | BORP VAC VAC I | 04.3X.12↔ | | X06A X06B |
| | | I08B I08C I13A | | | VAC II VBOR | | | BORP VAC VAC I |
| | | I13B I28A I28B | | 01 | B17A B17B | | 01 | B17A B17B |
| | 21B | X06A X06B X06C | | 06 | G12A | | 06 | G12A |
| 04.11.00↔ | 01 | B17A B17B | | 08 | I02A I02B I08A | | 08 | I02A I02B I08A |
| | 08 | I28A I28B | | | I08B I08C I13A | | | I08B I08C I13A |
| | 21B | X06A X06B X06C | 04.2X.32↔ | | I13B I28A I28B | | 21B | I13B |
| 04.11.10↔ | 01 | B17A B17B | | | X06A X06B X06C | 04.3X.13↔ | | X06A X06B |
| | 08 | I28A I28B | | | BORP VAC VAC I | | | BORP VAC VAC I |
| | 21B | X06A X06B X06C | | | VAC II VBOR | | 01 | B17A B17B |
| 04.11.20↔ | 01 | B17A B17B | | 01 | B17A B17B | | 06 | G12A |
| | 08 | I28A I28B | | 06 | G12A | | 08 | I02A I02B I08A |
| | 21B | X06A X06B X06C | | 08 | I02A I02B I08A | | | I08B I08C I13A |
| 04.12.00↔ | 01 | B17A B17B | | | I08B I08C I13A | | 21B | I13B |
| | 08 | I28A I28B | | | I13B I28A I28B | 04.3X.14↔ | | X06A X06B |
| | 21B | X06A X06B X06C | 04.2X.33↔ | | X06A X06B X06C | | | BORP VAC VAC I |
| 04.12.10↔ | 01 | B17A B17B | | | BORP VAC VAC I | | 01 | B17A B17B |
| | 08 | I28A I28B | | | VAC II VBOR | | 06 | G12A |
| | 21B | X06A X06B X06C | | 01 | B17A B17B | | 08 | I02A I02B I08A |
| 04.12.20↔ | 01 | B17A B17B | | 06 | G12A | | | I08B I08C I13A |
| | 08 | I28A I28B | | 08 | I02A I02B I08A | | 21B | I13B |
| | 21B | X06A X06B X06C | | | I08B I08C I13A | | | X06A X06B |
| 04.12.30↔ | 01 | B17A B17B | | | I13B I28A I28B | 04.3X.15↔ | | BORP VAC VAC I |
| | 08 | I28A I28B | 04.2X.34↔ | | X06A X06B X06C | | 01 | B17A B17B |
| | 21B | X06A X06B X06C | | | BORP VAC VAC I | | 06 | G12A |
| 04.12.31↔ | 01 | B17A B17B | | | VAC II VBOR | | 08 | I02A I02B I08A |
| | 08 | I28A I28B | | 01 | B17A B17B | | | I08B I08C I13A |
| | 21B | X06A X06B X06C | | 06 | G12A | | 21B | I13B |
| 04.12.32↔ | 01 | B17A B17B | | 08 | I02A I02B I08A | | | X06A X06B |
| | 08 | I28A I28B | | | I08B I08C I13A | | | BORP VAC VAC I |
| | 21B | X06A X06B X06C | | | I13B I28A I28B | | | VAC II VBOR |
| 04.12.33↔ | 01 | B17A B17B | | | X06A X06B X06C | | 01 | B17A B17B |
| | 08 | I28A I28B | | | BORP VAC VAC I | | 06 | G12A |
| | | | | | VAC II VBOR | | 08 | I02A I02B I08A |
| | | | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | |
|-----------|-----|----------------|-----------|-----|------|-----------|-----|----------------|----|----------------|
| 04.3X.16↔ | 21B | I08B I08C I13A | 04.3X.26↔ | 01 | G12A | 04.3X.36↔ | 21B | VAC II VBOR | | |
| | | I13B | | | 08 | | | I02A I02B I08A | 01 | B17A B17B |
| | | X06A X06B | | | 06 | | | I08B I08C I13A | 06 | G12A |
| | | BORP VAC VAC I | | | 08 | | | I13B | 08 | I02A I02B I08A |
| 04.3X.17↔ | 01 | VAC II VBOR | 04.3X.27↔ | 06 | G12A | 04.3X.37↔ | 21B | I08B I08C I13A | | |
| | | 06 | | | 01 | | | B17A B17B | 01 | B17A B17B |
| | | 08 | | | 06 | | | G12A | 06 | G12A |
| | | I02A I02B I08A | | | 08 | | | I02A I02B I08A | 08 | I02A I02B I08A |
| 04.3X.19↔ | 21B | I08B I08C I13A | 04.3X.29↔ | 01 | I13B | 04.3X.39↔ | 21B | I08B I08C I13A | | |
| | | I13B | | | 06 | | | G12A | 01 | B17A B17B |
| | | X06A X06B | | | 08 | | | I02A I02B I08A | 06 | G12A |
| | | BORP VAC VAC I | | | 21B | | | X06A X06B | 08 | I02A I02B I08A |
| 04.3X.20↔ | 01 | VAC II VBOR | 04.3X.30↔ | 06 | G12A | 04.3X.40↔ | 21B | I08B I08C I13A | | |
| | | 06 | | | 01 | | | B17A B17B | 01 | B17A B17B |
| | | 08 | | | 06 | | | G12A | 06 | G12A |
| | | I02A I02B I08A | | | 08 | | | I02A I02B I08A | 08 | I02A I02B I08A |
| 04.3X.21↔ | 21B | I08B I08C I13A | 04.3X.31↔ | 01 | I13B | 04.3X.41↔ | 21B | I08B I08C I13A | | |
| | | I13B | | | 06 | | | G12A | 01 | B17A B17B |
| | | X06A X06B | | | 08 | | | I02A I02B I08A | 06 | G12A |
| | | BORP VAC VAC I | | | 21B | | | X06A X06B | 08 | I02A I02B I08A |
| 04.3X.22↔ | 01 | VAC II VBOR | 04.3X.32↔ | 06 | G12A | 04.3X.42↔ | 21B | I08B I08C I13A | | |
| | | 06 | | | 01 | | | B17A B17B | 01 | B17A B17B |
| | | 08 | | | 06 | | | G12A | 06 | G12A |
| | | I02A I02B I08A | | | 08 | | | I02A I02B I08A | 08 | I02A I02B I08A |
| 04.3X.23↔ | 21B | I08B I08C I13A | 04.3X.33↔ | 01 | I13B | 04.3X.43↔ | 21B | I08B I08C I13A | | |
| | | I13B | | | 06 | | | G12A | 01 | B17A B17B |
| | | X06A X06B | | | 08 | | | I02A I02B I08A | 06 | G12A |
| | | BORP VAC VAC I | | | 21B | | | X06A X06B | 08 | I02A I02B I08A |
| 04.3X.24↔ | 01 | VAC II VBOR | 04.3X.34↔ | 06 | G12A | 04.3X.44↔ | 21B | I08B I08C I13A | | |
| | | 06 | | | 01 | | | B17A B17B | 01 | B17A B17B |
| | | 08 | | | 06 | | | G12A | 06 | G12A |
| | | I02A I02B I08A | | | 08 | | | I02A I02B I08A | 08 | I02A I02B I08A |
| 04.3X.25↔ | 21B | I08B I08C I13A | 04.3X.35↔ | 01 | I13B | | | I08B I08C I13A | | |
| | | I13B | | | 06 | | | G12A | 01 | B17A B17B |
| | | X06A X06B | | | 08 | | | I02A I02B I08A | 06 | G12A |
| | | BORP VAC VAC I | | | 21B | | | X06A X06B | 08 | I02A I02B I08A |
| | | VAC II VBOR | | | | | | I08B I08C I13A | | |
| | | B17A B17B | | | | | | I13B | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|---|-----------|-----|---|
| 04.3X.45↔ | 21B | X06A X06B BORP VAC VAC I VAC II VBOR | 04.42.20↔ | 21B | X06A X06B BORP VAC VAC I VAC II VBOR | 04.49.11↔ | 05 | F04Z F13A F13B F13C |
| | 01 | B17A B17B | | 01 | B17A B17B | | 06 | G12A |
| | 06 | G12A | | 06 | G12A | | 08 | I02A I02B I08A I08B I08C I13A I13B I28A I28B I28C |
| | 08 | I02A I02B I08A I08B I08C I13A I13B | | 08 | I02A I02B I08A I08B I08C I13A I13B I28A I28B I28C | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| 04.3X.46↔ | 21B | X06A X06B BORP VAC VAC I VAC II VBOR | 04.42.99↔ | 21B | X06A X06B BORP VAC VAC I VAC II VBOR | 04.49.12↔ | 10 | K09A K09B |
| | 01 | B17A B17B | | 01 | B17A B17B | | 21B | X04Z X05Z X06A X06B |
| | 06 | G12A | | 06 | G12A | | | BORP VAC VAC I VAC II VBOR |
| | 08 | I02A I02B I08A I08B I08C I13A I13B | | 08 | I02A I02B I08A I08B I08C I13A I13B I28A I28B I28C | | 01 | B17A B17B |
| 04.3X.47↔ | 21B | X06A X06B BORP VAC VAC I VAC II VBOR | 04.43.00↔ | 21B | X06A X06B | 04.49.13↔ | 03 | D12A D12B |
| | 01 | B17A B17B | | 01 | B05Z | | 05 | F04Z F13A F13B F13C |
| | 06 | G12A | | 08 | I02A I02B I08A I08B I08C I13A I13B I28A I28B I28C | | 06 | G12A |
| | 08 | I02A I02B I08A I08B I08C I13A I13B | | 08 | I02A I02B I08A I08B I08C I13A I13B I32A I32B I32C I32D | | 08 | I02A I02B I08A I08B I08C I13A I13B I28A I28B I28C |
| 04.3X.49↔ | 21B | X06A X06B BORP VAC VAC I VAC II VBOR | 04.43.10↔ | 21B | X05Z | 04.49.14↔ | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 01 | B17A B17B | | 01 | B05Z | | 10 | K09A K09B |
| | 06 | G12A | | 08 | I02A I02B I08A I08B I08C I13A I13B I32A I32B I32C I32D | | 21B | X04Z X05Z X06A X06B |
| | 08 | I02A I02B I08A I08B I08C I13A I13B | | 10 | K09A K09B | | | BORP VAC VAC I VAC II VBOR |
| 04.3X.99↔ | 21B | X06A X06B BORP VAC VAC I VAC II VBOR | 04.43.99↔ | 21B | X05Z | 04.49.13↔ | 01 | B17A B17B |
| | 01 | B17A B17B | | 01 | B05Z | | 03 | D12A D12B |
| | 06 | G12A | | 08 | I02A I02B I08A I08B I08C I13A I13B I32A I32B I32C I32D | | 05 | F04Z F13A F13B F13C |
| | 08 | I02A I02B I08A I08B I08C I13A I13B | | 10 | K09A K09B | | 06 | G12A |
| 04.41↔ | 21B | X06A X06B BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 04.44↔ | 21B | X05Z | 04.49.00↔ | 08 | I02A I02B I08A I08B I08C I13A I13B I20A I20B I20C I20D I20E I20F I20G |
| | 01 | B02A B02B B20A B20B B20C | | 01 | B05Z | | 21B | X04Z BORP VAC VAC I VAC II VBOR |
| | 03 | D12A D12B | | 08 | I02A I02B I08A I08B I08C I13A I13B I20A I20B I20C I20D I20E I20F I20G | | 01 | B17A B17B |
| | 06 | G12A G33Z G38A G38B | | 01 | B05Z | | 03 | D12A D12B |
| 04.42.00↔ | 07 | H33A H33B | 04.49.00↔ | 08 | I02A I02B I08A I08B I08C I13A I13B I20A I20B I20C I20D I20E I20F I20G | 04.49.13↔ | 05 | F04Z F13A F13B F13C |
| | 11 | L33Z | | 06 | G12A | | 08 | I02A I02B I08A I08B I08C I13A I13B I32A I32B I32C I32D |
| | 21A | W01A W01B W36Z | | 08 | I02A I02B I08A I08B I08C I13A I13B I28A I28B I28C | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 21B | X06A X06B X06C X33Z | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 10 | K09A K09B |
| 04.42.10↔ | 21B | X06A X06B BORP VAC VAC I VAC II VBOR | 04.49.10↔ | 21B | X04Z X05Z X06A X06B | 04.49.14↔ | 21B | X04Z X05Z X06A X06B |
| | 01 | B17A B17B | | 01 | BORP VAC VAC I VAC II VBOR | | 01 | B17A B17B |
| | 06 | G12A | | 01 | BORP VAC VAC I VAC II VBOR | | 03 | D12A D12B |
| | 08 | I02A I02B I08A I08B I08C I13A I13B I28A I28B I28C | | 01 | B17A B17B | | 05 | F04Z F13A F13B F13C |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|------------------|-----------|-----|------------------|
| | 06 | G12A | 04.51.09↔ | | BORP KORP MKOR | | | I13B I28A I28B |
| | 08 | I02A I02B I08A | | | VAC VAC I VAC II | 04.6X.11↔ | 21B | X06A X06B |
| | | I08B I08C I13A | | 01 | VBOR VKOR | | | BORP KORP MKOR |
| | | I13B I28A I28B | | 06 | B17A B17B | | | VAC VAC I VAC II |
| | | I28C | | 08 | G12A | | | VBOR VKOR |
| | 09 | J02A J02B J03A | | 21B | I02A I02B I08A | | 01 | B17A B17B |
| | | J03B J04Z J11A | | | I08B I08C I13A | | 06 | G12A |
| | | J11B | | | I13B | | 08 | I02A I02B I08A |
| | 10 | K09A K09B | | 21B | X06A X06B X33Z | | | I08B I08C I13A |
| | 21B | X04Z X05Z X06A | 04.51.10↔ | | BORP KORP MKOR | | 21B | I13B I28A I28B |
| 04.49.15↔ | | X06B | | | VAC VAC I VAC II | 04.6X.12↔ | | X06A X06B |
| | | BORP VAC VAC I | | | VBOR VKOR | | | BORP KORP MKOR |
| | | VAC II VBOR | | 01 | B17A | | | VAC VAC I VAC II |
| | 01 | B17A B17B | | 06 | G12A | | 01 | VBOR VKOR |
| | 03 | D12A D12B | | 08 | I02A I02B I08A | | 06 | B17A B17B |
| | 05 | F04Z F13A F13B | | | I08B I08C I13A | | 08 | G12A |
| | | F13C | | 21B | I13B | | | I02A I02B I08A |
| | 06 | G12A | | | X06A X06B X33Z | | 21B | I08B I08C I13A |
| | 08 | I02A I02B I08A | 04.51.11↔ | | BORP KORP MKOR | | | I13B I28A I28B |
| | | I08B I08C I13A | | | VAC VAC I VAC II | 04.6X.20↔ | | X06A X06B |
| | | I13B I28A I28B | | | VBOR VKOR | | | BORP KORP MKOR |
| | | I28C | | 01 | B17A | | | VAC VAC I VAC II |
| | 09 | J02A J02B J03A | | 06 | G12A | | 01 | VBOR VKOR |
| | | J03B J04Z J11A | | 08 | I02A I02B I08A | | 06 | B17A B17B |
| | | J11B | | | I08B I08C I13A | | 08 | G12A |
| | 10 | K09A K09B | | 21B | I13B | | | I02A I02B I08A |
| | 21B | X04Z X05Z X06A | 04.51.12↔ | | X06A X06B X33Z | | 08 | I08B I08C I13A |
| 04.49.16↔ | | X06B | | | BORP KORP MKOR | | 21B | I13B I28A I28B |
| | | BORP VAC VAC I | | | VAC VAC I VAC II | 04.6X.21↔ | | X06A X06B |
| | | VAC II VBOR | | | VBOR VKOR | | | BORP KORP MKOR |
| | 01 | B17A B17B | | 01 | B17A | | | VAC VAC I VAC II |
| | 03 | D12A D12B | | 06 | G12A | | 01 | VBOR VKOR |
| | 05 | F04Z F13A F13B | | 08 | I02A I02B I08A | | 06 | B17A B17B |
| | | F13C | | | I08B I08C I13A | | 08 | G12A |
| | 06 | G12A | | 21B | I13B | | | I02A I02B I08A |
| | 08 | I02A I02B I08A | 04.51.13↔ | | X06A X06B X33Z | | 08 | I08B I08C I13A |
| | | I08B I08C I13A | | | BORP KORP MKOR | | 21B | I13B I28A I28B |
| | | I13B I28A I28B | | | VAC VAC I VAC II | 04.6X.22↔ | | X06A X06B |
| | | I28C | | | VBOR VKOR | | | BORP KORP MKOR |
| | 09 | J02A J02B J03A | | 01 | B17A | | | VAC VAC I VAC II |
| | | J03B J04Z J11A | | 06 | G12A | | 01 | VBOR VKOR |
| | | J11B | | 08 | I02A I02B I08A | | 06 | B17A B17B |
| | 10 | K09A K09B | | | I08B I08C I13A | | 08 | G12A |
| | 21B | X04Z X05Z X06A | 04.51.19↔ | | I13B | | | I02A I02B I08A |
| 04.49.99↔ | | X06B | | 21B | X06A X06B X33Z | | 08 | I08B I08C I13A |
| | | BORP VAC VAC I | | | BORP KORP MKOR | | 21B | I13B I28A I28B |
| | | VAC II VBOR | | | VAC VAC I VAC II | 04.6X.23↔ | | X06A X06B |
| | 01 | B17A B17B | | | VBOR VKOR | | | BORP KORP MKOR |
| | 03 | D12A D12B | | 01 | B17A B17B | | | VAC VAC I VAC II |
| | 05 | F04Z F13A F13B | | 06 | G12A | | 01 | VBOR VKOR |
| | | F13C | | 08 | I02A I02B I08A | | 06 | B17A B17B |
| | 06 | G12A | | | I08B I08C I13A | | 08 | G12A |
| | 08 | I02A I02B I08A | 04.6X.00↔ | | I13B | | | I02A I02B I08A |
| | | I08B I08C I13A | | 21B | X06A X06B X33Z | | 08 | I08B I08C I13A |
| | | I13B I28A I28B | | | BORP KORP MKOR | | 21B | I13B I28A I28B |
| | | I28C | | | VAC VAC I VAC II | 04.6X.30↔ | | X06A X06B |
| | 09 | J02A J02B J03A | | | VBOR VKOR | | | BORP KORP MKOR |
| | | J03B J04Z J11A | | 01 | B17A B17B | | | VAC VAC I VAC II |
| | | J11B | | 06 | G12A | | 01 | VBOR VKOR |
| | 10 | K09A K09B | | 08 | I02A I02B I08A | | 06 | B17A B17B |
| | 21B | X04Z X05Z X06A | 04.51.00↔ | | I08B I08C I13A | | 08 | G12A |
| 04.51.00↔ | | X06B | | 21B | I13B I28A I28B | | | I02A I02B I08A |
| | | BORP VAC VAC I | | | X06A X06B | 04.6X.31↔ | | I08B I08C I13A |
| | | VAC II VBOR | | | BORP KORP MKOR | | 21B | I13B I28A I28B |
| | 01 | B17A B17B | 04.6X.10↔ | | VAC VAC I VAC II | | | X06A X06B |
| | 06 | G12A | | | VBOR VKOR | | | BORP KORP MKOR |
| | 08 | I02A I02B I08A | | 01 | B17A B17B | | | VAC VAC I VAC II |
| | | I08B I08C I13A | | 06 | G12A | | 01 | VBOR VKOR |
| | | I13B | | 08 | I02A I02B I08A | | 06 | B17A B17B |
| | 21B | X06A X06B X33Z | | | I08B I08C I13A | | 08 | G12A |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---|-----------|-----|---|-----------|-----|---|
| | 08 | I02A I02B I08A I08B I08C I13A I13B I28A I28B | | 01 | VBOR VKOR B17A B17B | | 21B | I13B X06A X06B X06C |
| 04.6X.40↔ | 21B | X06A X06B BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | G12A | 04.72↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 01 | B17A B17B | 04.6X.71↔ | 08 | I02A I02B I08A I08B I08C I13A I13B I28A I28B | | 01 | B17A B17B |
| | 06 | G12A | | 21B | X06A X06B BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 03 | D12A |
| | 08 | I02A I02B I08A I08B I08C I13A I13B I28A I28B | | 01 | B17A B17B | | 06 | G12A |
| 04.6X.41↔ | 21B | X06A X06B BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 04.6X.72↔ | 06 | G12A | 04.73↔ | 08 | I02A I02B I08A I08B I08C I13A I13B |
| | 01 | B17A B17B | | 08 | I02A I02B I08A I08B I08C I13A I13B I28A I28B | | 21B | X06A X06B X06C BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 06 | G12A | | 21B | X06A X06B BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 01 | B17A B17B |
| | 08 | I02A I02B I08A I08B I08C I13A I13B I28A I28B | 04.6X.73↔ | 01 | B17A B17B | | 06 | G12A |
| 04.6X.42↔ | 21B | X06A X06B BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | G12A | 04.74.00↔ | 08 | I02A I02B I08A I08B I08C I13A I13B |
| | 01 | B17A B17B | | 08 | I02A I02B I08A I08B I08C I13A I13B I28A I28B | | 21B | X06A X06B X06C BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 06 | G12A | | 21B | X06A X06B BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 01 | B17A B17B |
| | 08 | I02A I02B I08A I08B I08C I13A I13B I28A I28B | 04.6X.74↔ | 01 | B17A B17B | | 03 | D12A |
| 04.6X.43↔ | 21B | X06A X06B BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | G12A | 04.74.10↔ | 06 | G12A |
| | 01 | B17A B17B | | 08 | I02A I02B I08A I08B I08C I13A I13B I32A I32B I32C I32D | | 08 | I02A I02B I08A I08B I08C I13A I13B |
| | 06 | G12A | | 21B | X06A X06B BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 21B | X06A X06B X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 08 | I02A I02B I08A I08B I08C I13A I13B I28A I28B | 04.6X.75↔ | 01 | B17A B17B | | 01 | B17A B17B |
| 04.6X.44↔ | 21B | X06A X06B BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | G12A | 04.74.11↔ | 03 | D12A |
| | 01 | B17A B17B | | 08 | I02A I02B I08A I08B I08C I13A I13B I28A I28B | | 06 | G12A |
| | 06 | G12A | | 21B | X06A X06B BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 08 | I02A I02B I08A I08B I08C I13A I13B |
| | 08 | I02A I02B I08A I08B I08C I13A I13B I28A I28B | 04.6X.76↔ | 01 | B17A B17B | | 21B | X06A X06B X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| 04.6X.45↔ | 21B | X06A X06B BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | G12A | 04.74.99↔ | 01 | B17A B17B |
| | 01 | B17A B17B | | 08 | I02A I02B I08A I08B I08C I13A I13B I28A I28B | | 03 | D12A |
| | 06 | G12A | | 21B | X06A X06B BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | G12A |
| | 08 | I02A I02B I08A I08B I08C I13A I13B I28A I28B | 04.6X.77↔ | 01 | B17A B17B | | 08 | I02A I02B I08A I08B I08C I13A I13B |
| 04.6X.46↔ | 21B | X06A X06B BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | G12A | 04.75↔ | 21B | X06A X06B X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 01 | B17A B17B | | 08 | I02A I02B I08A I08B I08C I13A I13B I28A I28B | | 01 | B17A B17B |
| | 06 | G12A | | 21B | X06A X06B BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | G12A |
| | 08 | I02A I02B I08A I08B I08C I13A I13B I28A I28B | 04.6X.78↔ | 01 | B17A B17B | | 08 | I02A I02B I08A I08B I08C I13A I13B |
| 04.6X.47↔ | 21B | X06A X06B BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | G12A | | 21B | X06A X06B X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 01 | B17A B17B | | 08 | I02A I02B I08A I08B I08C I13A I13B I28A I28B | | 01 | B17A B17B |
| | 06 | G12A | | 21B | X06A X06B BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | G12A |
| | 08 | I02A I02B I08A I08B I08C I13A I13B I28A I28B | 04.71↔ | 01 | B17A B17B | | 08 | I02A I02B I08A I08B I08C I13A I13B |
| 04.6X.48↔ | 21B | X06A X06B BORP KORP MKOR VAC VAC I VAC II | | 03 | D12A | | 21B | X06A X06B |
| | 01 | B17A B17B | | 06 | G12A | | | |
| | 06 | G12A | | 08 | I02A I02B I08A I08B I08C I13A | | | |
| | 08 | I02A I02B I08A I08B I08C I13A I13B I32A I32B I32C I32D | | | | | | |
| 04.6X.49↔ | 21B | X06A X06B BORP KORP MKOR VAC VAC I VAC II | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|------------------|-----------|-----|------------------|
| 04.76↔ | | BORP KORP MKOR | | | VBOR VKOR | | | VBOR VKOR |
| | | VAC VAC I VAC II | | 01 | B17A | | 01 | B17A |
| | 01 | B17A | | 03 | D25A D25B D28Z | | 03 | D25A D25B D28Z |
| | 03 | D25A D25B D28Z | | 06 | D29Z | | 06 | D29Z |
| | 06 | D29Z | | 08 | G12A | | 08 | G12A |
| | 08 | G12A | | 09 | I02A I02B I08A | | 09 | I02A I02B I08A |
| | 09 | I02A I02B I08A | | 09 | I08B I08C I13A | | 09 | I08B I08C I13A |
| | 09 | I08B I08C I13A | | 09 | I13B I28A I28B | | 09 | I13B I28A I28B |
| | 09 | I13B I28A I28B | | 09 | J02A J02B J08A | | 09 | J02A J02B J08A |
| | 09 | J02A J02B J08A | | 09 | J08B | | 09 | J08B |
| | 09 | J08B | | 21B | X01A X01B X06A | | 21B | X01A X01B X06A |
| | 21B | X01A X01B X06A | 04.79.14↔ | | X06B X06C X33Z | 04.79.23↔ | | X06B X06C X33Z |
| 04.79.09↔ | | X06B X06C X33Z | | | BORP KORP MKOR | | | BORP KORP MKOR |
| | | BORP VAC VAC I | | | VAC VAC I VAC II | | | VAC VAC I VAC II |
| | | VAC II VBOR | | | VBOR VKOR | | | VBOR VKOR |
| | 01 | B17A | | 01 | B17A | | 01 | B17A |
| | 03 | B17A B17B | | 03 | D25A D25B D28Z | | 03 | D25A D25B D28Z |
| | 03 | D25A D25B D28Z | | 06 | D29Z | | 06 | D29Z |
| | 06 | D29Z | | 08 | G12A | | 08 | G12A |
| | 06 | G12A | | 08 | I02A I02B I08A | | 08 | I02A I02B I08A |
| | 08 | I02A I02B I08A | | 08 | I08B I08C I13A | | 08 | I08B I08C I13A |
| | 08 | I08B I08C I13A | | 08 | I13B I28A I28B | | 08 | I13B I28A I28B |
| | 08 | I13B I28A I28B | | 09 | J02A J02B J08A | | 09 | J02A J02B J08A |
| | 09 | J02A J02B J08A | | 09 | J08B | | 09 | J08B |
| | 09 | J08B | | 21B | X01A X01B X06A | | 21B | X01A X01B X06A |
| | 21B | X01A X01B X06A | 04.79.19↔ | | X06B X06C X33Z | 04.79.24↔ | | X06B X06C X33Z |
| 04.79.10↔ | | X06B X06C X33Z | | | BORP KORP MKOR | | | BORP KORP MKOR |
| | | BORP KORP MKOR | | | VAC VAC I VAC II | | | VAC VAC I VAC II |
| | | VAC VAC I VAC II | | | VBOR VKOR | | | VBOR VKOR |
| | 01 | B17A | | 01 | B17A B17B | | 01 | B17A |
| | 03 | D25A D25B D28Z | | 03 | D25A D25B D28Z | | 03 | D25A D25B D28Z |
| | 03 | D25A D25B D28Z | | 06 | D29Z | | 06 | D29Z |
| | 06 | D29Z | | 08 | G12A | | 08 | G12A |
| | 06 | G12A | | 08 | I02A I02B I08A | | 08 | I02A I02B I08A |
| | 08 | I02A I02B I08A | | 08 | I08B I08C I13A | | 08 | I08B I08C I13A |
| | 08 | I08B I08C I13A | | 08 | I13B I28A I28B | | 08 | I13B I28A I28B |
| | 08 | I13B I28A I28B | | 09 | J02A J02B J08A | | 09 | J02A J02B J08A |
| | 09 | J02A J02B J08A | | 09 | J08B | | 09 | J08B |
| | 09 | J08B | | 21B | X01A X01B X06A | | 21B | X01A X01B X06A |
| | 21B | X01A X01B X06A | 04.79.20↔ | | X06B X06C X33Z | 04.79.25↔ | | X06B X06C X33Z |
| 04.79.11↔ | | X06B X06C X33Z | | | BORP KORP MKOR | | | BORP KORP MKOR |
| | | BORP KORP MKOR | | | VAC VAC I VAC II | | | VAC VAC I VAC II |
| | | VAC VAC I VAC II | | | VBOR VKOR | | | VBOR VKOR |
| | 01 | B17A | | 01 | B17A | | 01 | B17A |
| | 03 | D25A D25B D28Z | | 03 | D25A D25B D28Z | | 03 | D25A D25B D28Z |
| | 03 | D25A D25B D28Z | | 06 | D29Z | | 06 | D29Z |
| | 06 | D29Z | | 08 | G12A | | 08 | G12A |
| | 06 | G12A | | 08 | I02A I02B I08A | | 08 | I02A I02B I08A |
| | 08 | I02A I02B I08A | | 08 | I08B I08C I13A | | 08 | I08B I08C I13A |
| | 08 | I08B I08C I13A | | 08 | I13B I28A I28B | | 08 | I13B I28A I28B |
| | 08 | I13B I28A I28B | | 09 | J02A J02B J08A | | 09 | J02A J02B J08A |
| | 09 | J02A J02B J08A | | 09 | J08B | | 09 | J08B |
| | 09 | J08B | | 21B | X01A X01B X06A | | 21B | X01A X01B X06A |
| | 21B | X01A X01B X06A | 04.79.21↔ | | X06B X06C X33Z | 04.79.29↔ | | X06B X06C X33Z |
| 04.79.12↔ | | X06B X06C X33Z | | | BORP KORP MKOR | | | BORP KORP MKOR |
| | | BORP KORP MKOR | | | VAC VAC I VAC II | | | VAC VAC I VAC II |
| | | VAC VAC I VAC II | | | VBOR VKOR | | | VBOR VKOR |
| | 01 | B17A | | 01 | B17A | | 01 | B17A B17B |
| | 03 | D25A D25B D28Z | | 03 | D25A D25B D28Z | | 03 | D25A D25B D28Z |
| | 03 | D25A D25B D28Z | | 06 | D29Z | | 06 | D29Z |
| | 06 | D29Z | | 08 | G12A | | 08 | G12A |
| | 06 | G12A | | 08 | I02A I02B I08A | | 08 | I02A I02B I08A |
| | 08 | I02A I02B I08A | | 08 | I08B I08C I13A | | 08 | I08B I08C I13A |
| | 08 | I08B I08C I13A | | 08 | I13B I28A I28B | | 08 | I13B I28A I28B |
| | 08 | I13B I28A I28B | | 09 | J02A J02B J08A | | 09 | J02A J02B J08A |
| | 09 | J02A J02B J08A | | 09 | J08B | | 09 | J08B |
| | 09 | J08B | | 21B | X01A X01B X06A | | 21B | X01A X01B X06A |
| | 21B | X01A X01B X06A | 04.79.22↔ | | X06B X06C X33Z | 04.81.42↔ | 15 | X06B X06C X33Z |
| 04.79.13↔ | | X06B X06C X33Z | | | BORP KORP MKOR | 04.81.43↔ | 15 | P67A P67B P67C |
| | | BORP KORP MKOR | | | VAC VAC I VAC II | | | P67A P67B P67C |
| | | VAC VAC I VAC II | | | | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|------|------------------|-----------|-----|------------------|
| 04.81.44↔ | 15 | P67A P67B P67C | 04.93.99↔ | 01 | B17A B17B | | | VBOR VKOR |
| 04.92.10↔ | | BORP VAC VAC I | | 08 | I02A I02B I08A | | 01 | B21A B21B B21C |
| | | VAC II VBOR | | | I08B I08C I13A | 04.95.15↔ | 06 | G12A |
| | 01 | B21A B21B B21C | | | I13B I28A I28B | | | BORP KORP MKOR |
| | | B21D | | 11 | L09A L09B | | | VAC VAC I VAC II |
| 04.92.11↔ | 06 | G12A | 04.94.11↔ | 21B | X06A X06B X06C | | 01 | VBOR VKOR |
| | | BORP VAC VAC I | | 01 | B17A B17B | | 06 | B21A B21B B21C |
| | | VAC II VBOR | | 03 | D12A D12B | 04.95.19↔ | | G12A |
| | 01 | B21A B21B B21C | | 08 | I02A I02B I08A | | | BORP KORP MKOR |
| | | B21D | | | I08B I08C I13A | | | VAC VAC I VAC II |
| | 06 | G12A | | | I13B I28A I28B | | 01 | VBOR VKOR |
| 04.92.20↔ | | BORP VAC VAC I | | 11 | L09A L09B | | 06 | B21A B21B B21C |
| | | VAC II VBOR | | 21B | X06A X06B X06C | 04.99.00↔ | 01 | G12A |
| | 01 | B21A B21B B21C | 04.94.12↔ | 01 | B17A B17B | | 01 | B17A B17B |
| | | B21D | | 03 | D12A D12B | | 03 | D12A D12B |
| | 06 | G12A | | 08 | I02A I02B I08A | | 08 | I02A I02B I08A |
| 04.92.21↔ | | BORP VAC VAC I | | | I08B I08C I13A | | | I08B I08C I13A |
| | | VAC II VBOR | | | I13B I28A I28B | | | I13B I28A I28B |
| | 01 | B21A B21B B21C | | 11 | L06A L06B L09A | | 21B | X06A X06B X06C |
| | | B21D | | L09B | | 04.99.10↔ | 01 | B17A B17B |
| | 06 | G12A | | 21B | X06A X06B X06C | | 03 | D12A D12B |
| 04.92.30↔ | | BORP VAC VAC I | 04.94.13↔ | 01 | B17A B17B | | 08 | I02A I02B I08A |
| | | VAC II VBOR | | 03 | D12A D12B | | | I08B I08C I13A |
| | 01 | B21A B21B B21C | | 08 | I02A I02B I08A | | | I13B I28A I28B |
| | | B21D | | | I08B I08C I13A | | 21B | X06A X06B X06C |
| | 06 | G12A | | | I13B I28A I28B | 04.99.11↔ | 01 | B17A B17B |
| 04.92.31↔ | | BORP VAC VAC I | | 11 | L09A L09B | | 03 | D12A D12B |
| | | VAC II VBOR | | 21B | X06A X06B X06C | | 08 | I02A I02B I08A |
| | 01 | B21A B21B B21C | 04.94.14↔ | 01 | B17A B17B | | | I08B I08C I13A |
| | | B21D | | 03 | D12A D12B | | | I13B I28A I28B |
| | 06 | G12A | | 08 | I02A I02B I08A | | 21B | X06A X06B X06C |
| 04.92.40↔ | | BORP VAC VAC I | | | I08B I08C I13A | 04.99.12↔ | 01 | B17A B17B |
| | | VAC II VBOR | | | I13B I28A I28B | | 03 | D12A D12B |
| | 01 | B21A B21B B21C | | 11 | L09A L09B | | 08 | I02A I02B I08A |
| | | B21D | | 21B | X06A X06B X06C | | | I08B I08C I13A |
| | 06 | G12A | 04.94.15↔ | 01 | B17A B17B | | 21B | I13B I28A I28B |
| 04.92.99↔ | | BORP VAC VAC I | | 03 | D12A D12B | | 01 | X06A X06B X06C |
| | | VAC II VBOR | | 08 | I02A I02B I08A | 04.99.99↔ | 01 | B17A B17B |
| | 01 | B21A B21B B21C | | | I08B I08C I13A | | 03 | D12A D12B |
| | | B21D | | | I13B I28A I28B | | 08 | I02A I02B I08A |
| | 06 | G12A | | 21B | X06A X06B X06C | | | I08B I08C I13A |
| 04.93.10↔ | 01 | B17A B17B | 04.94.99↔ | 01 | B17A B17B | | 21B | I13B I28A I28B |
| | 08 | I02A I02B I08A | | 03 | D12A D12B | | 01 | X06A X06B X06C |
| | | I08B I08C I13A | | 08 | I02A I02B I08A | 05.0↔ | 01 | B17A B17B |
| | | I13B I28A I28B | | | I08B I08C I13A | | 08 | I02A I02B I08A |
| | 11 | L09A L09B | | | I13B I28A I28B | | | I08B I08C I13A |
| | 21B | X06A X06B X06C | | 11 | L09A L09B | | | I13B I28A I28B |
| 04.93.11↔ | 01 | B17A B17B | | 21B | X06A X06B X06C | 05.11↔ | 21B | X06A X06B X06C |
| | 08 | I02A I02B I08A | 04.95.10↔ | | BORP KORP MKOR | | 01 | B17A B17B |
| | | I08B I08C I13A | | | VAC VAC I VAC II | | 08 | I28A I28B |
| | | I13B I28A I28B | | | VBOR VKOR | 05.21↔ | 21B | X06A X06B X06C |
| | 11 | L09A L09B | | 01 | B21A B21B B21C | | | BORP VAC VAC I |
| | 21B | X06A X06B X06C | | 06 | G12A | | | VAC II VBOR |
| 04.93.20↔ | 01 | B17A B17B | 04.95.11↔ | | BORP KORP MKOR | | 01 | B17A B17B |
| | 08 | I02A I02B I08A | | | VAC VAC I VAC II | | 03 | D12A |
| | | I08B I08C I13A | | | VBOR VKOR | | 05 | F21A F21B F21C |
| | | I13B I28A I28B | | 01 | B21A B21B B21C | | 06 | G12A |
| | 11 | L09A L09B | | 06 | G12A | | 08 | I02A I02B I08A |
| | 21B | X06A X06B X06C | 04.95.12↔ | | BORP KORP MKOR | | | I08B I08C I13A |
| 04.93.21↔ | 01 | B17A B17B | | | VAC VAC I VAC II | | | I13B I28A I28B |
| | 08 | I02A I02B I08A | | | VBOR VKOR | | 09 | J02A J02B J03A |
| | | I08B I08C I13A | | 01 | B21A B21B B21C | | | J03B J04Z J10A |
| | | I13B I28A I28B | | 06 | G12A | | | J10B |
| | 11 | L09A L09B | 04.95.13↔ | | BORP KORP MKOR | 05.22↔ | | BORP VAC VAC I |
| | 21B | X06A X06B X06C | | | VAC VAC I VAC II | | | VAC II VBOR |
| 04.93.40↔ | 01 | B17A B17B | | | VBOR VKOR | | 01 | B17A B17B |
| | 08 | I02A I02B I08A | | 01 | B21A B21B B21C | | 03 | D12A |
| | | I08B I08C I13A | | 06 | G12A | | 05 | F21A F21B F21C |
| | | I13B I28A I28B | 04.95.14↔ | | BORP KORP MKOR | | 06 | G12A |
| | 21B | X06A X06B X06C | | | VAC VAC I VAC II | | 08 | I02A I02B I08A |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | |
|--------|-----|----------------|-----------|-----|----------------|-----------|-----|------------------|-----------|------------------|
| 05.23↔ | 09 | I08B I08C I13A | 05.89↔ | 01 | I08B I08C I13A | 06.2X.99↔ | 06 | G12A | | |
| | | I13B I28A I28B | | | 21B | | | X06A X06B X06C | 10 | K06A K06B |
| | | J02A J02B J03A | | | 08 | | | B17A B17B | | BORP KORP MKOR |
| | | J03B J04Z J10A | | | | | | I02A I02B I08A | | VAC VAC I VAC II |
| | | J10B | | | | | | I08B I08C I13A | 06 | VBOR VKOR |
| | | BORP VAC VAC I | | | | | | I13B I28A I28B | 06 | G12A |
| | | VAC II VBOR | | | | | | I08B I08C I13A | 10 | K06A K06B |
| | | | | | | | | I13B I28A I28B | 10 | BORP VAC VAC I |
| | | | | | | | | X06A X06B X06C | | VAC II VBOR |
| | | | | | | | | K06A K06B | | G12A |
| 05.24↔ | 01 | F21A F21B F21C | 06.02↔ | 10 | K06A K06B | 06.31↔ | 06 | G12A | | |
| | | G12A | | | 21B | | | X06A X06B X06C | 06 | G12A |
| | | I02A I02B I08A | | | | | | D09A D09B D30A | 10 | K06A K06B |
| | | I08B I08C I13A | | | | | | D30B | 10 | K06A K06B |
| | | I13B I28A I28B | | | | | | J02A J02B J03A | 06.32†↔ | BORP VAC VAC I |
| | | J02A J02B J03A | | | | | | J03B J04Z J11A | 06.33↔ | VAC II VBOR |
| | | J03B J04Z J10A | | | | | | J11B | 06 | G12A |
| | | J10B | | | | | | K06A K06B | 10 | K06A K06B |
| | | N11A N11B | | | | | | X06A X06B X06C | 11 | L04A L04B L04C |
| | | BORP VAC VAC I | | | | | | D09A D09B D30A | | L38Z |
| 05.25↔ | 01 | B17A B17B | 06.09.10↔ | 03 | D09A D09B D30A | 06.34.11↔ | 06 | BORP VAC VAC I | | |
| | | D12A | | | | | | D30B | | VAC II VBOR |
| | | F21A F21B F21C | | | | | | J02A J02B J03A | | G12A |
| | | G12A | | | | | | J03B J04Z J11A | 06 | K06A K06B |
| | | I02A I02B I08A | | | | | | J11B | 11 | L04A L04B L04C |
| | | I08B I08C I13A | | | | | | K06A K06B | | L38Z |
| | | I13B I28A I28B | | | 06.09.11↔ | | | X06A X06B X06C | 06.34.12↔ | BORP VAC VAC I |
| | | J02A J02B J03A | | | | | | D09A D09B D30A | | VAC II VBOR |
| | | J03B J04Z J10A | | | | | | D30B | 06 | G12A |
| | | J10B | | | | | | J02A J02B J03A | 10 | K06A K06B |
| 05.26↔ | 01 | N11A N11B | 06.09.99↔ | 03 | J03B J04Z J11A | 06.34.13↔ | 06 | BORP VAC VAC I | | |
| | | BORP VAC VAC I | | | | | | J11B | | VAC II VBOR |
| | | VAC II VBOR | | | | | | K06A K06B | 06 | G12A |
| | | | | | | | | X06A X06B X06C | 10 | K06A K06B |
| | | B17A B17B | | | | | | D09A D09B D30A | 11 | L04A L04B L04C |
| | | D12A | | | | | | D30B | | L38Z |
| | | F21A F21B F21C | | | | | | J02A J02B J03A | 06.35↔ | BORP VAC VAC I |
| | | G12A | | | | | | J03B J04Z J11A | 06 | VAC II VBOR |
| | | I02A I02B I08A | | | | | | J11B | 10 | K06A K06B |
| | | I08B I08C I13A | | | 06.12↔ | | | K06A K06B | 11 | L04A L04B L04C |
| 05.29↔ | 09 | I13B I28A I28B | 06.12↔ | 21B | X06A X06B X06C | 06.36↔ | 06 | BORP VAC VAC I | | |
| | | J02A J02B J03A | | | | | | BORP VAC VAC I | | VAC II VBOR |
| | | J03B J04Z J10A | | | | | | VAC II VBOR | | G12A |
| | | J10B | | | | | | G12A | 10 | K06A K06B |
| | | BORP VAC VAC I | | | | | | K06A K06B | 11 | L04A L04B L04C |
| | | VAC II VBOR | | | | | | BORP VAC VAC I | | L38Z |
| | | | | | | | | VAC II VBOR | 06.39↔ | BORP VAC VAC I |
| | | | | | | | | VAC II VBOR | | VAC II VBOR |
| | | | | | | | | G12A | 06 | G12A |
| | | | | | | | | K06A K06B | 10 | K06A K06B |
| 05.81↔ | 01 | F21A F21B F21C | 06.13.00↔ | 06 | K06A K06B | 06.4X.00↔ | 06 | BORP KORP MKOR | | |
| | | G12A | | | | | | BORP VAC VAC I | | VAC VAC I VAC II |
| | | I02A I02B I08A | | | | | | BORP VAC VAC I | | VBOR VKOR |
| | | I08B I08C I13A | | | | | | VAC II VBOR | | G12A |
| | | I13B I28A I28B | | | 06.13.12↔ | | | G12A | 10 | K06A K06B |
| | | J02A J02B J03A | | | | | | BORP VAC VAC I | | BORP KORP MKOR |
| | | J03B J04Z J10A | | | | | | VAC II VBOR | 06.4X.10↔ | VAC VAC I VAC II |
| | | J10B | | | | | | VAC II VBOR | | VBOR VKOR |
| | | BORP VAC VAC I | | | | | | G12A | 06 | G12A |
| | | VAC II VBOR | | | | | | K06A K06B | 10 | K06A K06B |
| 05.81↔ | 01 | B17A B17B | 06.13.99↔ | 03 | D12A D12B | 06.4X.11↔ | 06 | BORP KORP MKOR | | |
| | | D12A | | | | | | G12A | | VAC VAC I VAC II |
| | | F21A F21B F21C | | | | | | K06A K06B | 06.4X.00↔ | VBOR VKOR |
| | | G12A | | | | | | BORP VAC VAC I | | G12A |
| | | I02A I02B I08A | | | | | | VAC II VBOR | | K06A K06B |
| | | I08B I08C I13A | | | | | | BORP VAC VAC I | | BORP KORP MKOR |
| | | I13B I28A I28B | | | 06.13.12↔ | | | VAC II VBOR | 06.4X.10↔ | VAC VAC I VAC II |
| | | J02A J02B J03A | | | | | | VAC II VBOR | | VBOR VKOR |
| | | J03B J04Z J10A | | | | | | G12A | 06 | G12A |
| | | J10B | | | | | | K06A K06B | 10 | K06A K06B |
| 05.81↔ | 01 | N11A N11B | 06.13.99↔ | 06 | BORP VAC VAC I | 06.4X.11↔ | 06 | BORP KORP MKOR | | |
| | | BORP VAC VAC I | | | | | | VAC VAC I VAC II | | VBOR VKOR |
| | | VAC II VBOR | | | | | | VAC VAC I VAC II | | G12A |
| | | | | | | | | VBOR VKOR | 06.4X.11↔ | K06A K06B |
| | | B17A B17B | | | | | | G12A | 06 | G12A |
| | | D12A | | | | | | K06A K06B | 10 | K06A K06B |
| | | F21A F21B F21C | | | | | | BORP KORP MKOR | | BORP KORP MKOR |
| | | G12A | | | | | | VAC VAC I VAC II | 06.4X.99↔ | BORP KORP MKOR |
| | | I02A I02B I08A | | | | | | VAC VAC I VAC II | | BORP KORP MKOR |
| | | I08B I08C I13A | | | 06.2X.00↔ | | | VBOR VKOR | | BORP KORP MKOR |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|------------------|-----------|-----|------------------|
| | | VAC VAC I VAC II | | | VAC II VBOR | | 06 | G12A |
| | | VBOR VKOR | | 03 | D12A D12B | | 10 | K06A K06B |
| | 06 | G12A | | 06 | G12A | | 11 | L09A L09B |
| | 10 | K06A K06B | | 10 | K06A K06B | | 21B | X06A X06B X06C |
| 06.50.00↔ | | BORP KORP MKOR | 06.7X.10↔ | | BORP VAC VAC I | 06.89.11↔ | | BORP KORP MKOR |
| | | VAC VAC I VAC II | | | VAC II VBOR | | | VAC VAC I VAC II |
| | | VBOR VKOR | | 03 | D12A D12B | | | VBOR VKOR |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 10 | K06A K06B | | 10 | K06A K06B | | 10 | K06A K06B |
| 06.50.10↔ | | BORP KORP MKOR | 06.7X.11↔ | | BORP VAC VAC I | | 11 | L04A L04B L04C |
| | | VAC VAC I VAC II | | | VAC II VBOR | | 21B | L09A L09B L38Z |
| | | VBOR VKOR | | 03 | D12A D12B | 06.89.13↔ | | X06A X06B X06C |
| | 06 | G12A | | 06 | G12A | | | BORP VAC VAC I |
| | 10 | K06A | | 10 | K06A K06B | | | VAC II VBOR |
| 06.50.99↔ | | BORP KORP MKOR | 06.7X.12↔ | | BORP VAC VAC I | | 06 | G12A |
| | | VAC VAC I VAC II | | | VAC II VBOR | | 10 | K06A K06B |
| | | VBOR VKOR | | 03 | D12A D12B | | 11 | L04A L04B L04C |
| | 06 | G12A | | 06 | G12A | | 21B | L09A L09B L38Z |
| | 10 | K06A K06B | | 10 | K06A K06B | | | X06A X06B X06C |
| 06.51.00↔ | | BORP KORP MKOR | 06.7X.13↔ | | BORP VAC VAC I | 06.89.99↔ | | BORP VAC VBOR |
| | | VAC VAC I VAC II | | | VAC II VBOR | | 06 | G12A |
| | | VBOR VKOR | | 03 | D12A D12B | | 10 | K06A K06B |
| | 06 | G12A | | 06 | G12A | | 11 | L04A L04B L04C |
| | 10 | K06A K06B | | 10 | K06A K06B | | 21B | L09A L09B L38Z |
| 06.51.10↔ | | BORP KORP MKOR | 06.7X.14↔ | | BORP VAC VAC I | 06.91↔ | | X06A X06B X06C |
| | | VAC VAC I VAC II | | | VAC II VBOR | | 21B | BORP VAC VAC I |
| | | VBOR VKOR | | 03 | D12A D12B | | | VAC II VBOR |
| | 06 | G12A | | 06 | G12A | | 03 | D09A D09B D30A |
| | 10 | K06A | | 10 | K06A K06B | | | D30B |
| 06.51.99↔ | | BORP KORP MKOR | 06.7X.15↔ | | BORP VAC VAC I | | 06 | G12A |
| | | VAC VAC I VAC II | | | VAC II VBOR | | 09 | J02A J02B J03A |
| | | VBOR VKOR | | 03 | D12A D12B | | | J03B J04Z J11A |
| | 06 | G12A | | 06 | G12A | | | J11B |
| | 10 | K06A K06B | | 10 | K06A K06B | | 10 | K06A K06B |
| 06.52.00↔ | | BORP KORP MKOR | 06.7X.99↔ | | BORP VAC VAC I | 06.92↔ | | X06A X06B X06C |
| | | VAC VAC I VAC II | | | VAC II VBOR | | 10 | K06A K06B |
| | | VBOR VKOR | | 03 | D12A D12B | 06.93↔ | 21B | X06A X06B X06C |
| | 06 | G12A | | 06 | G12A | | 10 | K06A K06B |
| | 10 | K06A K06B | | 10 | K06A K06B | 06.94↔ | 21B | X06A X06B X06C |
| 06.52.10↔ | | BORP KORP MKOR | 06.81.00↔ | | BORP KORP MKOR | | | BORP KORP MKOR |
| | | VAC VAC I VAC II | | | VAC VAC I VAC II | | | VAC VAC I VAC II |
| | | VBOR VKOR | | | VBOR VKOR | | | VBOR VKOR |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 10 | K06A | | 10 | K06A K06B | | 10 | K06A K06B |
| 06.52.99↔ | | BORP KORP MKOR | | 11 | L04A L04B L04C | 06.95.00↔ | | BORP KORP MKOR |
| | | VAC VAC I VAC II | | | L09A L09B L38Z | | | VAC VAC I VAC II |
| | | VBOR VKOR | 06.81.10↔ | | BORP KORP MKOR | | | VBOR VKOR |
| | 06 | G12A | | | VAC VAC I VAC II | | 06 | G12A |
| | 10 | K06A K06B | | | VBOR VKOR | | 10 | K06A K06B |
| 06.6X.00↔ | | BORP VAC VAC I | | 06 | G12A | 06.95.10↔ | | BORP KORP MKOR |
| | | VAC II VBOR | | 10 | K06A K06B | | | VAC VAC I VAC II |
| | 06 | G12A | | 11 | L04A L04B L04C | | | VBOR VKOR |
| | 10 | K06A K06B | | | L09A L09B L38Z | | 06 | G12A |
| 06.6X.10↔ | | BORP VAC VAC I | 06.81.13↔ | | BORP KORP MKOR | | 10 | K06A K06B |
| | | VAC II VBOR | | | VAC VAC I VAC II | | 11 | L04A L04B L04C |
| | 06 | G12A | | | VBOR VKOR | | | L38Z |
| | 10 | K06A K06B | | 06 | G12A | 06.95.11↔ | | BORP KORP MKOR |
| 06.6X.11↔ | | BORP VAC VAC I | | 10 | K06A | | | VAC VAC I VAC II |
| | | VAC II VBOR | | 11 | L04A L04B L04C | | | VBOR VKOR |
| | 06 | G12A | | | L09A L09B L38Z | | 06 | G12A |
| | 10 | K06A K06B | 06.81.99↔ | | BORP KORP MKOR | | 10 | K06A K06B |
| 06.6X.12↔ | | BORP VAC VAC I | | | VAC VAC I VAC II | | 11 | L04A L04B L04C |
| | | VAC II VBOR | | | VBOR VKOR | | | L38Z |
| | 06 | G12A | | 06 | G12A | 06.95.12↔ | | BORP KORP MKOR |
| | 10 | K06A K06B | | 10 | K06A K06B | | | VAC VAC I VAC II |
| 06.6X.99↔ | | BORP VAC VAC I | | 11 | L04A L04B L04C | | | VBOR VKOR |
| | | VAC II VBOR | | | L09A L09B L38Z | | 06 | G12A |
| | 06 | G12A | 06.89.00↔ | | BORP KORP MKOR | | 10 | K06A K06B |
| | 10 | K06A K06B | | | VAC VAC I VAC II | | 11 | L04A L04B L04C |
| 06.7X.00↔ | | BORP VAC VAC I | | | VBOR VKOR | | | L38Z |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---|-----------|-----|---|-----------|-----|--|
| 06.95.20↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 07.13.12↔ | 10 | K03Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 07.16.99↔ | | BORP VAC VAC I VAC II VBOR E01A E01B E06A E06B E06C |
| | 06 | G12A | | 01 | B02A B02B B20A B20B B20C B20D | | 04 | G12A |
| | 10 | K06A | | 06 | G12A | 07.17.00↔ | 06 | K09A K09B |
| | 11 | L04A L04B L04C L38Z | | 10 | K03Z | | 10 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| 06.95.21↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 07.13.99↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 01 | B02A B02B B20A B20B B20C |
| | 06 | G12A | | 01 | B02A B02B B20A B20B B20C B20D | | 06 | G12A |
| | 10 | K06A | | 06 | G12A | 07.17.10↔ | 10 | K03Z |
| | 11 | L04A L04B L04C L38Z | | 10 | K03Z | | 01 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| 06.95.22↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 07.14.00↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | B02A B02B B20A B20B B20C |
| | 06 | G12A | | 01 | B02A B02B B20A B20B B20C B20D | | 10 | G12A |
| | 10 | K06A | | 06 | G12A | 07.17.11↔ | 01 | K03Z |
| | 11 | L04A L04B L04C L38Z | | 10 | K03Z | | 06 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| 06.95.99↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 07.14.10↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 10 | B02A B02B B20A B20B B20C |
| | 06 | G12A | | 01 | B02A B02B B20A B20B B20C B20D | | 06 | G12A |
| | 10 | K06A K06B | | 06 | G12A | 07.17.12↔ | 10 | K03Z |
| | 11 | L04A L04B L04C L38Z | | 10 | K03Z | | 01 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| 06.98.00↔ | | BORP VAC VBOR | 07.14.11↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | B02A B02B B20A B20B B20C |
| | 06 | G12A | | 01 | B02A B02B B20A B20B B20C B20D | | 10 | G12A |
| | 10 | K06A K06B | | 06 | G12A | 07.17.99↔ | 01 | K03Z |
| 06.98.10↔ | | BORP VAC VBOR | | 10 | K03Z | | 06 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 06 | G12A | | 01 | B02A B02B B20A B20B B20C B20D | | 10 | B02A B02B B20A B20B B20C |
| | 10 | K06A K06B | | 06 | G12A | 07.21↔ | 06 | G12A |
| 06.98.99↔ | | BORP VAC VBOR | | 10 | K03Z | | 10 | K03Z |
| | 06 | G12A | | 06 | G12A | 07.17.99↔ | 01 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 10 | K06A K06B | | 10 | K03Z | | 06 | B02A B02B B20A B20B B20C |
| 06.99.00↔ | | BORP VAC VBOR | 07.14.12↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 10 | B02A B02B B20A B20B B20C |
| | 06 | G12A | | 01 | B02A B02B B20A B20B B20C B20D | | 06 | G12A |
| | 10 | K06A K06B | | 06 | G12A | 07.22.00↔ | 10 | K03Z |
| 06.99.10↔ | | BORP VAC VBOR | | 10 | K03Z | | 01 | BORP VAC VAC I VAC II VBOR |
| | 06 | G12A | | 06 | G12A | 07.21↔ | 06 | G12A |
| | 10 | K06A K06B | | 10 | K03Z | | 10 | K03Z K14A K14B BORP VAC VAC I VAC II VBOR |
| 06.99.99↔ | | BORP VAC VBOR | 07.14.99↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | G12A |
| | 06 | G12A | | 01 | B02A B02B B20A B20B B20C B20D | 07.22.00↔ | 10 | K03Z K14A K14B BORP VAC VAC I VAC II VBOR |
| | 10 | K06A K06B | | 06 | G12A | | 06 | G12A G16Z G18A G38A G38B |
| 07.12↔ | | BORP VAC VAC I VAC II VBOR | | 10 | K03Z | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 06 | G12A | | 06 | G12A | 07.22.10↔ | 10 | K03Z K14A K14B BORP VAC VAC I VAC II VBOR |
| | 10 | K03Z K14A K14B | | 10 | K03Z | | 06 | G12A G16Z G18A G38A G38B |
| 07.13.00↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 07.15↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 01 | B02A B02B B20A B20B B20C B20D | | 01 | B02A B02B B09A B09B B09C B20A B20B B20C | 07.22.10↔ | 10 | K03Z K14A K14B BORP VAC VAC I VAC II VBOR |
| | 06 | G12A | | 06 | G12A | | 06 | G12A G16Z G18A G38A G38B |
| | 10 | K03Z | | 10 | K03Z | 07.22.11↔ | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| 07.13.10↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 07.16.00↔ | | BORP VAC VAC I VAC II VBOR | | 10 | K03Z K14A K14B BORP VAC VAC I VAC II VBOR |
| | 01 | B02A B02B B20A B20B B20C B20D | | 04 | E01A E01B E06A E06B E06C | 07.22.11↔ | 06 | G12A G16Z G18A G38A G38B |
| | 06 | G12A | | 06 | G12A | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 10 | K03Z | | 10 | K09A K09B | | 10 | K03Z K14A K14B BORP VAC VAC I VAC II VBOR |
| 07.13.11↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 07.16.11↔ | | BORP VAC VAC I VAC II VBOR | | 06 | G12A G16Z G18A G38A G38B |
| | 01 | B02A B02B B20A B20B B20C B20D | | 04 | E01A E01B E06A E06B E06C | 07.22.12↔ | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 06 | G12A | | 06 | G12A | | 10 | K03Z K14A K14B BORP VAC VAC I |
| | 10 | K03Z | | 10 | K09A K09B | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|--------|--------|------------------|--------|-----|------------------|
| | | VAC II VBOR | | 11 | L33Z | | | B20B B20C |
| | 06 | G12A G16Z G18A | | 21B | X33Z | | 06 | G12A G33Z G38A |
| | | G38A G38B | 07.53↔ | | BORP KORP MKOR | | | G38B |
| | 09 | J02A J02B J03A | | | VAC VAC I VAC II | | 07 | H33A H33B |
| | | J03B J04Z J11A | | | VBOR VKOR | | 08 | I15A I15B |
| | | J11B | | 01 | B02A B02B B20A | | 10 | K03Z |
| 07.22.99↔ | 10 | K03Z K14A K14B | | | B20B B20C | | 11 | L33Z |
| | | BORP VAC VAC I | | 06 | G12A G33Z G38A | | 21A | W01A W01B W36Z |
| | | VAC II VBOR | | | G38B | | 21B | X06A X06B X06C |
| | 06 | G12A G16Z G18A | | 07 | H33A H33B | 07.64↔ | | X33Z |
| | | G38A G38B | | 10 | K03Z | | | BORP KORP MKOR |
| | 09 | J02A J02B J03A | | 11 | L33Z | | | VAC VAC I VAC II |
| | | J03B J04Z J11A | | 21B | X33Z | | | VBOR VKOR |
| | | J11B | 07.54↔ | | BORP KORP MKOR | | 01 | B02A B02B B20A |
| | 10 | K03Z K14A K14B | | | VAC VAC I VAC II | | | B20B B20C |
| 07.29↔ | | BORP VAC VAC I | | | VBOR VKOR | | 06 | G12A G33Z G38A |
| | | VAC II VBOR | | 01 | B02A B02B B20A | | | G38B |
| | 06 | G12A G16Z G18A | | | B20B B20C | | 07 | H33A H33B |
| | | G38A G38B | | 06 | G12A G33Z G38A | | 08 | I15A I15B |
| | 10 | K03Z K14A K14B | | | G38B | | 10 | K03Z |
| 07.3↔ | | BORP VAC VAC I | | 07 | H33A H33B | | 11 | L33Z |
| | | VAC II VBOR | | 10 | K03Z | | 21A | W01A W01B W36Z |
| | 06 | G12A G16Z G18A | | 11 | L33Z | | 21B | X06A X06B X06C |
| | | G38A G38B | | 21B | X33Z | | | X33Z |
| | 09 | J02A J02B J03A | 07.59↔ | | BORP KORP MKOR | 07.65↔ | | BORP KORP MKOR |
| | | J03B J04Z J11A | | | VAC VAC I VAC II | | | VAC VAC I VAC II |
| | | J11B | | | VBOR VKOR | | | VBOR VKOR |
| | 10 | K03Z K14A K14B | | 01 | B02A B02B B20A | | 01 | B02A B02B B20A |
| 07.41↔ | | BORP VAC VBOR | | | B20B B20C | | | B20B B20C |
| | 06 | G12A | | 06 | G12A G33Z G38A | | 03 | D25A D25B |
| | | G12A | | | G38B | | 06 | G12A G33Z G38A |
| | 10 | K03Z K14A K14B | | 07 | H33A H33B | | | G38B |
| 07.42↔ | 21B | X06A X06B X06C | | 10 | K03Z | | 07 | H33A H33B |
| | | BORP VAC VAC I | | 11 | L33Z | | 08 | I15A I15B |
| | | VAC II VBOR | | 21B | X33Z | | 09 | J02A J02B J08A |
| | 06 | G12A | | | BORP KORP MKOR | | | J08B |
| | | G12A | 07.61↔ | | VAC VAC I VAC II | | 10 | K03Z |
| | 10 | K03Z K14A K14B | | | VBOR VKOR | | 11 | L33Z |
| 07.43↔ | 21B | X06A X06B X06C | | 01 | B02A B02B B20A | | 21A | W01A W01B W36Z |
| | | BORP VAC VBOR | | | B20B B20C | | 21B | X06A X06B X06C |
| | 06 | G12A | | 06 | G12A G33Z G38A | | | X33Z |
| | | G12A | | | G38B | 07.68↔ | | BORP KORP MKOR |
| | 10 | K03Z K14A K14B | | 07 | H33A H33B | | | VAC VAC I VAC II |
| 07.44↔ | 21B | X06A X06B X06C | | 08 | I15A I15B | | | VBOR VKOR |
| | | BORP VAC VAC I | | 10 | K03Z | | 01 | B02A B02B B20A |
| | | VAC II VBOR | | 11 | L33Z | | | B20B B20C |
| | 06 | G12A | | 21A | W01A W01B W36Z | | 06 | G12A G33Z G38A |
| | | G12A | | 21B | X06A X06B X06C | | | G38B |
| | 10 | K03Z K14A K14B | | | X33Z | | 07 | H33A H33B |
| 07.45↔ | 21B | X06A X06B X06C | | 07.62↔ | BORP KORP MKOR | | 08 | I15A I15B |
| | | BORP VAC VBOR | | | VAC VAC I VAC II | | 10 | K03Z |
| | 06 | G12A | | | VBOR VKOR | | 11 | L33Z |
| | | G12A | | 01 | B02A B02B B20A | | 21A | W01A W01B W36Z |
| | 10 | K03Z K14A K14B | | | B20B B20C | | 21B | X06A X06B X06C |
| 07.51↔ | 21B | X06A X06B X06C | | 03 | D25A D25B | | | X33Z |
| | | BORP KORP MKOR | | 06 | G12A G33Z G38A | 07.69↔ | | BORP KORP MKOR |
| | | VAC VAC I VAC II | | | G38B | | | VAC VAC I VAC II |
| | | VBOR VKOR | | 07 | H33A H33B | | | VBOR VKOR |
| | 01 | B02A B02B B20A | | 08 | I15A I15B | | 01 | B02A B02B B20A |
| | | B20B B20C | | 09 | J02A J02B J08A | | | B20B B20C |
| | 06 | G12A G33Z G38A | | | J08B | | 06 | G12A G33Z G38A |
| | | G38B | | 10 | K03Z | | | G38B |
| | 07 | H33A H33B | | 11 | L33Z | | 07 | H33A H33B |
| | | H33A H33B | | 21A | W01A W01B W36Z | | 08 | I15A I15B |
| | 10 | K03Z | | 21B | X06A X06B X06C | | 10 | K03Z |
| | 11 | L33Z | | | X33Z | | 11 | L33Z |
| | 21B | X33Z | | 07.63↔ | BORP KORP MKOR | | 21A | W01A W01B W36Z |
| 07.52↔ | | BORP KORP MKOR | | | VAC VAC I VAC II | | 21B | X06A X06B X06C |
| | | VAC VAC I VAC II | | | VBOR VKOR | | | X33Z |
| | | VBOR VKOR | | 01 | B02A B02B B20A | 07.71↔ | | BORP KORP MKOR |
| | 01 | B02A B02B B20A | | | B20B B20C | | | |
| | | B20B B20C | | 03 | D25A D25B | | | |
| | 06 | G12A G33Z G38A | | 06 | G12A G33Z G38A | | | |
| | | G38B | | | G38B | | | |
| | 07 | H33A H33B | | 07 | H33A H33B | | | |
| | | H33A H33B | | 08 | I15A I15B | | | |
| | 10 | K03Z | | 09 | J02A J02B J08A | | | |
| | 11 | L33Z | | | J08B | | | |
| | 21B | X33Z | | 10 | K03Z | | | |
| 07.52↔ | | BORP KORP MKOR | | 11 | L33Z | | | |
| | | VAC VAC I VAC II | | 21A | W01A W01B W36Z | | | |
| | | VBOR VKOR | | 21B | X06A X06B X06C | | | |
| | 01 | B02A B02B B20A | | | X33Z | | | |
| | | B20B B20C | | 07.63↔ | BORP KORP MKOR | | | |
| | 06 | G12A G33Z G38A | | | VAC VAC I VAC II | | | |
| | | G38B | | | VBOR VKOR | | | |
| | 07 | H33A H33B | | 01 | B02A B02B B20A | | | |
| | | H33A H33B | | | B20B B20C | | | |
| | 10 | K03Z | | | X33Z | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|--------|-----|------------------|--------|-----|------------------|------------|-----|----------------|
| | | VAC VAC I VAC II | | | E05B E05C | 07.95↔ | | BORP VAC VAC I |
| | | VBOR VKOR | | 06 | G12A G33Z G38A | | 04 | VAC II VBOR |
| | 01 | B02A B02B B20A | | 07 | H33A H33B | | 06 | E01A E01B E06A |
| | 06 | B20B B20C B20D | | 10 | K09A K09B | | 06 | E06B E06C |
| | | G12A G33Z G38A | | 11 | L33Z | | | G12A G33Z G38A |
| | 07 | G38B | | 21B | X06A X06B X06C | | 07 | G38B |
| | 09 | H33A H33B | 07.83↔ | | X33Z | | 10 | H33A H33B |
| | | J02A J02B J03A | | | BORP VAC VAC I | | 11 | K09A K09B |
| | | J03B J04Z J11A | | 01 | VAC II VBOR | 07.98↔ | 21B | L33Z |
| | 10 | J11B | | 04 | B17A B17B | | | X06A X06B X06C |
| | 11 | K03Z | | 06 | E01A E01B E06A | | 04 | BORP VAC VBOR |
| 07.72↔ | 21B | L33Z | | 06 | E06B E06C | | 06 | E01A E01B E06A |
| | | X33Z | | 06 | G12A G33Z G38A | | 06 | E06B E06C |
| | | BORP KORP MKOR | | 07 | G38B | | 07 | G12A G33Z G38A |
| | | VAC VAC I VAC II | | 07 | H33A H33B | | 07 | G38B |
| | | VBOR VKOR | | 09 | J02A J02B J03A | | 10 | H33A H33B |
| | 01 | B02A B02B B20A | | 09 | J03B J04Z J10A | | 11 | K09A K09B |
| | 06 | B20B B20C B20D | | 10 | J10B | | 21B | L33Z |
| | | G12A G33Z G38A | | 10 | K09A K09B | 07.99↔ | | X06A X06B X06C |
| | 06 | G38B | | 11 | L33Z | | 04 | BORP VAC VBOR |
| | 07 | H33A H33B | | 21B | X06A X06B X06C | | 04 | E01A E01B E06A |
| | 09 | J02A J02B J03A | | | X33Z | | 06 | E06B E06C |
| | | J03B J04Z J11A | | | BORP KORP MKOR | | 07 | G12A |
| | 10 | J11B | 07.84↔ | | VAC VAC I VAC II | | 07 | H33A H33B |
| | 11 | K03Z | | | VBOR VKOR | | 10 | K09A K09B |
| | 21B | L33Z | | 01 | B17A B17B | | 11 | L33Z |
| 07.79↔ | | X33Z | | 04 | E01A E01B E05A | 08.09‡↔ | 21B | X06A X06B X06C |
| | | BORP KORP MKOR | | 04 | E05B E05C | 08.11.00↔ | 09 | J11A J11B |
| | | VAC VAC I VAC II | | 06 | G12A G33Z G38A | | 02 | C01Z C12Z |
| | | VBOR VKOR | | 06 | G38B | 08.11.20↔ | 21B | X06A X06B X06C |
| | 01 | B02A B02B B20A | | 07 | H33A H33B | | 02 | C01Z C12Z |
| | 06 | B20B B20C B20D | | 10 | K09A K09B | 08.11.99↔ | 21B | X06A X06B X06C |
| | | G12A G33Z G38A | | 11 | L33Z | | 02 | C01Z C12Z |
| | 06 | G38B | | 21B | X06A X06B X06C | 08.20.00‡↔ | 21B | X06A X06B X06C |
| | 07 | H33A H33B | | | X33Z | 08.20.10‡↔ | 09 | J11A J11B |
| | 09 | J02A J02B J03A | 07.91↔ | | BORP KORP MKOR | 08.20.99‡↔ | 09 | J11A J11B |
| | | J03B J04Z J11A | | | VAC VAC I VAC II | 08.21↔ | 02 | C01Z C12Z |
| | 10 | J11B | | | VBOR VKOR | | 09 | J02A J02B J03A |
| | 11 | K03Z | | 04 | E01A E01B E06A | | | J03B J04Z J11A |
| 07.80↔ | 21B | L33Z | | 06 | E06B E06C | | 10 | J11B |
| | | X33Z | | 06 | G12A G33Z G38A | | 21B | K09A K09B |
| | | BORP KORP MKOR | | 07 | G38B | 08.22↔ | 01 | X06A X06B X06C |
| | | VAC VAC I VAC II | | 07 | H33A H33B | | 01 | B17A B17B |
| | | VBOR VKOR | | 10 | K09A K09B | | 02 | C01Z C12Z |
| | 01 | B17A B17B | | 11 | L33Z | | 03 | D12A D12B |
| | 04 | E01A E01B E06A | | 21B | X06A X06B X06C | | 05 | F21A F21B F21C |
| | | E06B E06C | 07.92↔ | | BORP VAC VBOR | | 08 | F21A F21B F21C |
| | 06 | G12A G33Z G38A | | 04 | E01A E01B E06A | | 08 | I27A I27B I27C |
| | | G38B | | | E06B E06C | | | I27D |
| | 07 | H33A H33B | | 06 | G12A | | 09 | J02A J02B J03A |
| | 10 | K09A K09B | | 07 | H33A H33B | | | J03B J04Z J08A |
| | 11 | L33Z | | 10 | K09A K09B | | | J08B J21Z J22Z |
| 07.81↔ | 21B | X06A X06B X06C | | 11 | L33Z | | 10 | K09A K09B |
| | | BORP VAC VAC I | | 21B | X06A X06B X06C | 08.23↔ | 21B | X06A X06B X06C |
| | | VAC II VBOR | 07.93↔ | | BORP KORP MKOR | | 01 | B17A B17B |
| | 01 | B17A B17B | | | VAC VAC I VAC II | | 02 | C01Z C12Z |
| | 04 | E01A E01B E06A | | | VBOR VKOR | | 03 | D12A D12B |
| | | E06B E06C | | 04 | E01A E01B E06A | | 05 | F21A F21B F21C |
| | 06 | G12A G33Z G38A | | | E06B E06C | | 08 | I27A I27B I27C |
| | | G38B | | 06 | G12A G33Z G38A | | | I27D |
| | 07 | H33A H33B | | 06 | G38B | | 09 | J02A J02B J03A |
| | 10 | K09A K09B | | 07 | H33A H33B | | | J03B J04Z J08A |
| | 11 | L33Z | | 10 | K09A K09B | | | J08B J21Z J22Z |
| 07.82↔ | 21B | X06A X06B X06C | | 11 | L33Z | | 10 | K09A K09B |
| | | X33Z | | 21B | X06A X06B X06C | 08.24↔ | 21B | X06A X06B X06C |
| | | BORP KORP MKOR | 07.94↔ | | BORP VAC VAC I | | 01 | B17A B17B |
| | | VAC VAC I VAC II | | | VAC II VBOR | | 02 | C01Z C12Z |
| | | VBOR VKOR | | 06 | G12A | | 03 | D12A D12B |
| | 01 | B17A B17B | | 10 | K06A K06B | | 05 | F21A F21B F21C |
| | 04 | E01A E01B E05A | | | | | 08 | I27A I27B I27C |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | | I27D | | | J10B | | 01 | B17A B17B |
| | 09 | J02A J02B J03A | | 10 | K09A K09B | | 02 | C01Z C12Z |
| | | J03B J04Z J08A | | 21B | X06A X06B X06C | | 06 | G12A |
| | | J08B J21Z J22Z | 08.44.10↔ | | BORP VAC VBOR | | 09 | J02A J02B J03A |
| | 10 | K09A K09B | | 02 | C01Z C12Z | | | J03B J04Z J10A |
| 08.25↔ | 21B | X06A X06B X06C | | 06 | G12A | | 21B | X06A X06B X06C |
| 08.31↔ | 09 | J11A J11B | | 08 | I17Z | 08.59.99↔ | | BORP VAC VBOR |
| | | BORP VAC VAC I | | 09 | J02A J02B J03A | | 01 | B17A B17B |
| | | VAC II VBOR | | | J03B J04Z J10A | | 02 | C01Z C12Z |
| | 02 | C01Z C12Z | | 10 | K09A K09B | | 06 | G12A |
| | 06 | G12A | | 21B | X06A X06B X06C | | 09 | J02A J02B J03A |
| 08.32↔ | 21B | X06A X06B X06C | 08.44.99↔ | | BORP VAC VBOR | | | J03B J04Z J10A |
| | | BORP VAC VAC I | | 02 | C01Z C12Z | | 21B | X06A X06B X06C |
| | | VAC II VBOR | | 06 | G12A | 08.61.10↔ | | BORP VAC VAC I |
| | 02 | C01Z C12Z | | 08 | I17Z | | | VAC II VB VBOR |
| | 06 | G12A | | 09 | J02A J02B J03A | | 02 | C01Z C12Z |
| 08.33↔ | 21B | X06A X06B X06C | | | J03B J04Z J10A | | 05 | F21A F21B F21C |
| | | BORP VAC VAC I | | 10 | K09A K09B | | 06 | G12A |
| | | VAC II VBOR | | 21B | X06A X06B X06C | | 08 | I17Z I28A I28B |
| | 02 | C01Z C12Z | | | BORP VAC VBOR | | 09 | J02A J02B J03A |
| | 06 | G12A | | 02 | C01Z C12Z | | | J03B J04Z J10A |
| 08.34↔ | 21B | X06A X06B X06C | 08.49.00↔ | 06 | G12A | | 10 | K09A K09B |
| | | BORP VAC VBOR | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| | 02 | C01Z C12Z | | | BORP VAC VBOR | | 22 | Y02A Y02B Y02C |
| | 06 | G12A | | 02 | C01Z C12Z | | | BORP VAC VAC I |
| 08.35↔ | 21B | X06A X06B X06C | 08.49.10↔ | 06 | G12A | 08.61.11↔ | | VAC II VB VBOR |
| | | BORP VAC VAC I | | 21B | X06A X06B X06C | | 02 | C01Z C12Z |
| | | VAC II VBOR | | | BORP VAC VBOR | | 05 | F21A F21B F21C |
| | 02 | C01Z C12Z | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 21B | X06A X06B X06C | | 08 | I17Z I28A I28B |
| 08.36↔ | 21B | X06A X06B X06C | 08.49.11↔ | | BORP VAC VBOR | | 09 | J02A J02B J03A |
| | | BORP VAC VBOR | | 02 | C01Z C12Z | | | J03B J04Z J10A |
| | 02 | C01Z C12Z | | 06 | G12A | | 10 | K09A K09B |
| | 06 | G12A | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| 08.37↔ | 21B | X06A X06B X06C | 08.49.99↔ | | BORP VAC VBOR | | 22 | Y02A Y02B Y02C |
| | | BORP VAC VBOR | | 02 | C01Z C12Z | | | BORP VAC VAC I |
| | 02 | C01Z C12Z | | 06 | G12A | 08.62↔ | | VAC II VB VBOR |
| | 06 | G12A | | 21B | X06A X06B X06C | | 02 | C01Z C12Z |
| 08.38↔ | 21B | X06A X06B X06C | 08.51↔ | | BORP VAC VBOR | | 05 | F21A F21B F21C |
| | | BORP VAC VBOR | | 01 | B17A B17B | | 06 | G12A |
| | 02 | C01Z C12Z | | 02 | C01Z C12Z | | 08 | I17Z I28A I28B |
| | 06 | G12A | | 06 | G12A | | 09 | J02A J02B J03A |
| | 09 | J02A J02B J03A | | 09 | J02A J02B J03A | | | J03B J04Z J10A |
| | | J03B J04Z J11A | | | J03B J04Z J10A | | 10 | K09A K09B |
| | | J11B | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| 08.41↔ | 21B | X06A X06B X06C | 08.59.00↔ | | BORP VAC VBOR | | 22 | Y02A Y02B Y02C |
| | | BORP VAC VBOR | | 01 | B17A B17B | | | BORP VAC VAC I |
| | 02 | C01Z C12Z | | 02 | C01Z C12Z | | | VAC II VB VBOR |
| | 06 | G12A | | 06 | G12A | 08.63↔ | | C01Z C12Z |
| 08.42↔ | 21B | X06A X06B X06C | | 09 | J02A J02B J03A | | 06 | G12A |
| | | BORP VAC VBOR | | | J03B J04Z J10A | | 09 | J02A J02B J03A |
| | 02 | C01Z C12Z | | | J03B J04Z J10A | | | J03B J04Z J10A |
| | 06 | G12A | | 21B | X06A X06B X06C | | 10 | K09A K09B |
| 08.43↔ | 21B | X06A X06B X06C | 08.59.10↔ | | BORP VAC VBOR | | 21B | X06A X06B X06C |
| | | BORP VAC VAC I | | | BORP VAC VBOR | | 22 | Y02A Y02B Y02C |
| | | VAC II VBOR | | 01 | B17A B17B | | | BORP VAC VAC I |
| | 02 | C01Z C12Z | | 02 | C01Z C12Z | | | VAC II VBOR |
| | 06 | G12A | | 06 | G12A | 08.64↔ | | C01Z C12Z |
| | 08 | I17Z | | 09 | J02A J02B J03A | | 06 | G12A |
| | 09 | J02A J02B J03A | | | J03B J04Z J10A | | 09 | J02A J02B J03A |
| | | J03B J04Z J10A | | | J03B J04Z J10A | | | J03B J04Z J10A |
| | | J10B | | 21B | X06A X06B X06C | | 10 | K09A K09B |
| | 10 | K09A K09B | 08.59.11↔ | | BORP VAC VBOR | | 21B | X06A X06B X06C |
| 08.44.00↔ | 21B | X06A X06B X06C | | 01 | B17A B17B | | | BORP VAC VAC I |
| | | BORP VAC VBOR | | 02 | C01Z C12Z | | | VAC II VB VBOR |
| | 02 | C01Z C12Z | | 06 | G12A | | 02 | C01Z C12Z |
| | 06 | G12A | | 09 | J02A J02B J03A | | 05 | F21A F21B F21C |
| | 08 | I17Z | | | J03B J04Z J10A | | 06 | G12A |
| | 09 | J02A J02B J03A | | 21B | X06A X06B X06C | | 08 | I17Z I28A I28B |
| | | J03B J04Z J10A | 08.59.12↔ | | BORP VAC VBOR | | | I28C |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|--|-----------|-----|---|
| | 09 | J02A J02B J03A J03B J04Z J10A J10B | | 08 | I17Z I28A I28B I28C | | 21B | J10B X06A X06B X06C |
| 08.69.00↔ | 10 | K09A K09B | | 09 | J02A J02B J03A J03B J04Z J10A J10B | 08.85↔ | 02 | BORP VAC VBOR C01Z C12Z |
| | 21B | X06A X06B X06C | | 10 | K09A K09B | | 06 | G12A |
| | 22 | Y02A Y02B Y02C | | 21B | X06A X06B X06C | | 08 | I17Z |
| | | BORP VAC VAC I VAC II VB VBOR | 08.71↔ | 22 | Y02A Y02B Y02C | | 09 | J02A J02B J03A J03B J04Z J10A J10B |
| | 02 | C01Z C12Z | | | BORP VAC VBOR | | 21B | X06A X06B X06C |
| | 05 | F21A F21B F21C | | 02 | C01Z C12Z | 08.86↔ | 02 | BORP VAC VBOR C01Z C12Z |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 08 | I17Z I28A I28B I28C | 08.72↔ | 21B | X06A X06B X06C | | 09 | J02A J02B J03A J03B J04Z J10A J10B |
| | 09 | J02A J02B J03A J03B J04Z J10A J10B | | 02 | C01Z C12Z | | 10 | K09A K09B |
| | 10 | K09A K09B | | 06 | G12A | | 21B | X06A X06B X06C |
| 08.69.10↔ | 21B | X06A X06B X06C | 08.73.00↔ | 21B | X06A X06B X06C | | 02 | BORP VAC VBOR C01Z C12Z |
| | 22 | Y02A Y02B Y02C | | 02 | C01Z C12Z | 08.87↔ | 06 | G12A |
| | | BORP VAC VAC I VAC II VB VBOR | 08.73.10↔ | 06 | G12A | | 09 | J02A J02B J03A J03B J04Z J10A J10B |
| | 02 | C01Z C12Z | | 21B | X06A X06B X06C | | 10 | K09A K09B |
| | 06 | G12A | | | BORP VAC VB VBOR | | 21B | X06A X06B X06C |
| | 08 | I17Z | | 02 | C01Z C12Z | | 02 | BORP VAC VBOR C01Z C12Z |
| | 09 | J02A J02B J03A J03B J04Z J10A J10B | | 05 | F21A F21B F21C | | 06 | G12A |
| | 10 | K09A K09B | | 06 | G12A | | 09 | J02A J02B J03A J03B J04Z J10A J10B |
| 08.69.11↔ | 21B | X06A X06B X06C | 08.73.99↔ | 08 | I28A I28B I28C | | 10 | K09A K09B |
| | 22 | Y02A Y02B Y02C | | 21B | X06A X06B X06C | 08.89.10↔ | 21B | X06A X06B X06C |
| | | BORP VAC VAC I VAC II VB VBOR | | 22 | Y02A Y02B Y02C | | 01 | B17A B17B |
| | 02 | C01Z C12Z | | | BORP VAC VB VBOR | | 02 | C01Z C12Z |
| | 06 | G12A | | 02 | C01Z C12Z | | 06 | G12A |
| | 08 | I17Z | 08.74.00↔ | 06 | G12A | | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z |
| | 09 | J02A J02B J03A J03B J04Z J10A J10B | | 21B | X06A X06B X06C | | 21B | X01A X01B X06A X06B X06C X33Z |
| | 10 | K09A K09B | | | BORP VAC VB VBOR | 08.89.11↔ | 01 | B17A B17B |
| 08.69.12↔ | 21B | X06A X06B X06C | 08.74.10↔ | 02 | C01Z C12Z | | 02 | C01Z C12Z |
| | 22 | Y02A Y02B Y02C | | 06 | G12A | | 06 | G12A |
| | | BORP VAC VAC I VAC II VB VBOR | | 21B | X06A X06B X06C | | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z |
| | 02 | C01Z C12Z | 08.74.99↔ | | BORP VAC VBOR | 08.89.12↔ | 21B | X01A X01B X06A X06B X06C X33Z |
| | 05 | F21A F21B F21C | | 02 | C01Z C12Z | | 01 | B17A B17B |
| | 06 | G12A | | 06 | G12A | | 02 | C01Z C12Z |
| | 08 | I17Z I28A I28B I28C | 08.82↔ | 06 | G12A | | 06 | G12A |
| | 09 | J02A J02B J03A J03B J04Z J10A J10B | | 21B | X06A X06B X06C | | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z |
| | 10 | K09A K09B | | | BORP VAC VBOR | 08.89.13↔ | 21B | X01A X01B X06A X06B X06C X33Z |
| 08.69.13↔ | 21B | X06A X06B X06C | 08.83↔ | 02 | C01Z C12Z | | 01 | B17A B17B |
| | 22 | Y02A Y02B Y02C | | 06 | G12A | | 02 | C01Z C12Z |
| | | BORP VAC VAC I VAC II VB VBOR | | 08 | I17Z | | 06 | G12A |
| | 02 | C01Z C12Z | | 09 | J02A J02B J03A J03B J04Z J10A J10B | | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z |
| | 06 | G12A | | 21B | X06A X06B X06C | | 21B | X01A X01B X06A X06B X06C X33Z |
| | 08 | I17Z | 08.84↔ | | BORP VAC VBOR | 08.89.14↔ | 01 | B17A B17B |
| | 09 | J02A J02B J03A J03B J04Z J10A J10B | | 02 | C01Z C12Z | | 02 | C01Z C12Z |
| | 10 | K09A K09B | | 06 | G12A | | 06 | G12A |
| 08.69.99↔ | 21B | X06A X06B X06C | | 08 | I17Z | | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z |
| | 22 | Y02A Y02B Y02C | | 09 | J02A J02B J03A J03B J04Z J10A J10B | | 21B | X01A X01B X06A X06B X06C X33Z |
| | | BORP VAC VAC I VAC II VB VBOR | | 21B | X06A X06B X06C | | 01 | B17A B17B |
| | 02 | C01Z C12Z | | | BORP VAC VBOR | | 02 | C01Z C12Z |
| | 06 | G12A | | 02 | C01Z C12Z | | 06 | G12A |
| | 08 | I17Z | | 06 | G12A | | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z |
| | 09 | J02A J02B J03A J03B J04Z J10A J10B | | 08 | I17Z | | 01 | B17A B17B |
| | 10 | K09A K09B | | 09 | J02A J02B J03A J03B J04Z J10A J10B | | 02 | C01Z C12Z |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | 06 | G12A |
| | 22 | Y02A Y02B Y02C | | | BORP VAC VBOR | | | |
| | | BORP VAC VAC I VAC II VB VBOR | | 02 | C01Z C12Z | | | |
| | 02 | C01Z C12Z | | 06 | G12A | | | |
| | 05 | F21A F21B F21C | | 08 | I17Z | | | |
| | 06 | G12A | | 09 | J02A J02B J03A J03B J04Z J10A J10B | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | | | |
|-----------|-----------|---|---|--|---|---|--|---|---|---|---|-------------------|
| 08.89.15↔ | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | 09.82↔ | 02 | BORP VAC VBOR C01Z C13A C13B G12A | 10.44.00↔ | 02 | C01Z C14Z G12A | | | | |
| | 21B | X01A X01B X06A X06B X06C X33Z BORP VAC VBOR | 09.83↔ | 06 | G12A | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | | | |
| | 01 | B17A B17B | 09.91↔ | 02 | C01Z C13A C13B G12A | | 02 | C01Z C14Z G12A | | | | |
| | 02 | C01Z C12Z | | 06 | G12A | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | | | |
| | 06 | G12A | | 21B | X06A X06B X06C | | | | | | | |
| | 08.89.99↔ | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | 09.99↔ | 02 | | BORP VAC VBOR C01Z C13A C13B D09A D09B D30A D30B D30C G12A | 10.44.11↔ | 02 | C01Z C14Z G12A | | |
| | | 21B | X01A X01B X06A X06B X06C X33Z BORP VAC VBOR | 03 | D09A D09B D30A D30B D30C G12A | | 06 | | G12A | | | |
| | | 01 | B17A B17B | 06 | G12A | | 21B | | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | | |
| | | 02 | C01Z C12Z | 10.0↔ | 02 | | C01Z C14Z G12A | | 02 | C01Z C14Z G12A | | |
| | | 06 | G12A | | 06 | | G12A | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | |
| 09 | | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | 21B | | X06A X06B X06C | | | | | | | |
| 09.0↔ | | 21B | X01A X01B X06A X06B X06C X33Z BORP VAC VBOR | 10.31.10↔ | 02 | BORP VAC VBOR C01Z C14Z G12A | 10.44.99↔ | | 02 | C01Z C14Z G12A | | |
| | | 02 | C01Z C13A C13B | 06 | G12A | 21B | | | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | | |
| | | 09.11↔ | 02 | C01Z C13A C13B | 10.31.99↔ | 02 | | | C01Z C14Z G12A | 02 | C01Z C14Z G12A | |
| | | 21B | X06A X06B X06C | 06 | | G12A | | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | |
| | 09.12↔ | 02 | C01Z C13A C13B | 21B | | X06A X06B X06C | | | | | | |
| | 09.20↔ | 21B | X06A X06B X06C | 10.41.00↔ | 02 | BORP VAC VAC I VAC II VBOR | | 10.45.00↔ | 02 | C01Z C14Z G12A | | |
| | 09.21↔ | 02 | C01Z C13A C13B | 06 | G12A | 21B | | | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | | |
| | 09.22↔ | 21B | X06A X06B X06C | 10.41.10↔ | 02 | C01Z C14Z G12A | | | 02 | C01Z C14Z G12A | | |
| | 09.23↔ | 02 | C01Z C13A C13B | | 06 | G12A | | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | |
| | 09.3↔ | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | | | | | |
| 09.3↔ | 02 | C01Z C13A C13B | 10.41.11↔ | 02 | BORP VAC VAC I VAC II VBOR | 10.45.09↔ | 02 | | C01Z C14Z G12A | | | |
| | 03 | D09A D09B D30A D30B | 10.41.10↔ | 06 | G12A | | 21B | | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | | |
| | 21B | X06A X06B X06C | | 02 | C01Z C14Z G12A | | 02 | | C01Z C14Z G12A | | | |
| | 09.44↔ | 02 | | C01Z C13A C13B D12A D12B | 06 | | G12A | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | |
| | 09.51↔ | 03 | D12A D12B | 10.41.99↔ | 21B | | X06A X06B X06C | | 02 | C01Z C14Z G12A | | |
| | 09.52↔ | 02 | C01Z C13A C13B | | 02 | | C01Z C14Z G12A | 06 | G12A | | | |
| | 09.53↔ | 02 | C01Z C13A C13B | | 06 | | G12A | 21B | X06A X06B X06C BORP VAC VBOR | | | |
| | 09.59↔ | 02 | C01Z C13A C13B | 10.42.00↔ | 21B | | X06A X06B X06C | 10.49.00↔ | 02 | C01Z C14Z G12A | | |
| | 09.6↔ | 02 | C01Z C13A C13B | | 02 | | C01Z C14Z G12A | | 06 | G12A | | |
| | 09.71↔ | 03 | D09A D09B D30A D30B | | 06 | | G12A | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | |
| 09.71↔ | 21B | X06A X06B X06C BORP VAC VBOR | 10.42.10↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 10.49.10↔ | 02 | | C01Z C14Z G12A | | | |
| | 02 | C01Z C13A C13B G12A | 10.42.11↔ | 02 | C01Z C14Z G12A | | 06 | | G12A | | | |
| | 06 | G12A | | 06 | G12A | | 21B | | X06A X06B X06C BORP VAC VBOR | | | |
| | 09.72↔ | 21B | | X06A X06B X06C BORP VAC VBOR | 21B | | X06A X06B X06C | | | | | |
| | 09.72↔ | 02 | C01Z C13A C13B G12A | 10.42.11↔ | 02 | | C01Z C14Z G12A | | 10.49.99↔ | 02 | C01Z C14Z G12A | |
| | | 06 | G12A | | 06 | | G12A | | | 21B | X06A X06B X06C BORP VAC VBOR | |
| | | 21B | X06A X06B X06C BORP VAC VBOR | | 21B | | X06A X06B X06C | | | | | |
| | | 09.73↔ | 02 | C01Z C13A C13B BORP VAC VBOR | 10.42.99↔ | | 02 | C01Z C14Z G12A | | 10.5X.00↔ | 02 | C01Z C14Z G12A |
| | | 06 | G12A | 06 | | | G12A | 02 | | | C01Z C14Z G12A | |
| | | 21B | X06A X06B X06C BORP VAC VBOR | 21B | | | X06A X06B X06C | 21B | | | X06A X06B X06C BORP VAC VAC I VAC II VBOR | |
| 09.81↔ | | 02 | C01Z C13A C13B G12A | 10.43↔ | 02 | C01Z C14Z G12A | 10.5X.10↔ | 02 | | | C01Z C14Z G12A | |
| | | 06 | G12A | | 06 | G12A | | 02 | | | C01Z C14Z G12A | |
| | | 21B | X06A X06B X06C BORP VAC VBOR | | 21B | X06A X06B X06C | | 21B | | | X06A X06B X06C BORP VAC VAC I VAC II VBOR | |
| | | 09.81↔ | 02 | C01Z C13A C13B D09A D09B D30A D30B G12A | 10.42.99↔ | 02 | | C01Z C14Z G12A | | | 10.6X.00↔ | 02 |
| | 03 | D09A D09B D30A D30B G12A | 06 | G12A | | 02 | | C01Z C14Z G12A | | | | |
| | 06 | G12A | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | | | |
| | 09.81↔ | 21B | X06A X06B X06C BORP VAC VBOR | 10.43↔ | 02 | C01Z C14Z G12A | | 10.6X.10↔ | 02 | | | C01Z C14Z G12A |
| | | 02 | C01Z C13A C13B D09A D09B D30A D30B G12A | | 06 | G12A | | | 02 | C01Z C14Z G12A | | |
| | | 06 | G12A | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | |
| | | 09.81↔ | 02 | C01Z C13A C13B D09A D09B D30A D30B G12A | 10.42.99↔ | 02 | | | C01Z C14Z G12A | 10.6X.99↔ | | 02 |
| 03 | | D09A D09B D30A D30B G12A | 06 | G12A | | 02 | C01Z C14Z G12A | | | | | |
| 06 | | G12A | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | | | | |
| 09.81↔ | | 21B | X06A X06B X06C BORP VAC VBOR | 10.43↔ | 02 | C01Z C14Z G12A | 11.0↔ | | 02 | | | C01Z C14Z G12A |
| | | 02 | C01Z C13A C13B D09A D09B D30A D30B G12A | | 06 | G12A | | | 02 | | C01Z C14Z G12A | |
| | | 06 | G12A | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | | 21B | | X06A X06B X06C BORP VAC VAC I VAC II VBOR | |
| | | 09.81↔ | 02 | C01Z C13A C13B D09A D09B D30A D30B G12A | 10.42.99↔ | 02 | | | C01Z C14Z G12A | | 11.1↔ | 02 |
| | 03 | D09A D09B D30A D30B G12A | 06 | G12A | | 02 | | C01Z C14Z G12A | | | | |
| | 06 | G12A | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | 02 | C01Z C04Z C29Z | 11.52↔ | 02 | BORP VAC VBOR | 11.69.99↔ | | BORP VAC VAC I |
| | 06 | G12A | | 06 | C01Z C04Z C29Z | | 02 | VAC II VBOR |
| 11.22.00↔ | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | 06 | C01Z C04Z C29Z |
| | 02 | C01Z C04Z C29Z | 11.53↔ | | BORP VAC VAC I | 11.71↔ | 21B | X06A X06B X06C |
| | 21B | X06A X06B X06C | | | VAC II VBOR | | | BORP VAC VAC I |
| 11.22.20↔ | 02 | C01Z C04Z C29Z | | 02 | C01Z C04Z C29Z | | 02 | VAC II VBOR |
| | 21B | X06A X06B X06C | | 06 | G12A | | 06 | C01Z C04Z C29Z |
| 11.22.99↔ | 02 | C01Z C04Z C29Z | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| | 21B | X06A X06B X06C | 11.59.00↔ | | BORP VAC VBOR | 11.72↔ | | BORP VAC VAC I |
| 11.31↔ | | BORP VAC VBOR | | 02 | C01Z C04Z C29Z | | 06 | G12A |
| | 02 | C01Z C04Z C29Z | | 06 | G12A | | 21B | X06A X06B X06C |
| | 06 | G12A | 11.59.10↔ | 21B | X06A X06B X06C | | 02 | C01Z C04Z C29Z |
| 11.32↔ | 21B | X06A X06B X06C | | | BORP VAC VBOR | 11.73↔ | 06 | G12A |
| | | BORP VAC VAC I | | 02 | C01Z C04Z C29Z | | 21B | X06A X06B X06C |
| | | VAC II VBOR | | 06 | G12A | 11.74↔ | | BORP VAC VAC I |
| | 02 | C01Z C04Z C29Z | 11.59.11↔ | 21B | X06A X06B X06C | | 02 | VAC II VBOR |
| | 06 | G12A | | | BORP VAC VAC I | | 06 | C01Z C04Z C29Z |
| 11.39.00↔ | 21B | X06A X06B X06C | | | VAC II VBOR | | 21B | X06A X06B X06C |
| | | BORP VAC VBOR | | 02 | C01Z C04Z C29Z | | | BORP VAC VBOR |
| | 02 | C01Z C04Z C29Z | | 06 | G12A | 11.75↔ | | VAC II VBOR |
| | 06 | G12A | 11.59.12↔ | 21B | X06A X06B X06C | | 02 | C01Z C04Z C29Z |
| 11.39.10↔ | | BORP VAC VAC I | | | BORP VAC VBOR | | 21B | X06A X06B X06C |
| | | VAC II VBOR | | 02 | C01Z C04Z C29Z | | 06 | G12A |
| | 02 | C01Z C04Z C29Z | | 06 | G12A | 11.76↔ | | BORP VAC VBOR |
| | 06 | G12A | 11.59.99↔ | 21B | X06A X06B X06C | | 02 | VAC II VBOR |
| 11.39.11↔ | | BORP VAC VAC I | | | BORP VAC VAC I | | 21B | X06A X06B X06C |
| | | VAC II VBOR | | 02 | C01Z C04Z C29Z | | 06 | G12A |
| | 02 | C01Z C04Z C29Z | | 06 | G12A | 11.77↔ | | BORP VAC VAC I |
| | 06 | G12A | | 21B | X06A X06B X06C | | 02 | VAC II VBOR |
| 11.39.99↔ | | BORP VAC VBOR | 11.60↔ | | BORP VAC VAC I | | 21B | X06A X06B X06C |
| | 02 | C01Z C04Z C29Z | | | VAC II VBOR | | 06 | G12A |
| | 06 | G12A | | 02 | C01Z C04Z C29Z | 11.79.00↔ | 21B | X06A X06B X06C |
| 11.41↔ | | BORP VAC VBOR | | 06 | G12A | | 02 | BORP VAC VBOR |
| | 02 | C01Z C04Z C29Z | | 21B | X06A X06B X06C | | 06 | C01Z C04Z C29Z |
| | 06 | G12A | 11.61↔ | | BORP VAC VAC I | | 21B | X06A X06B X06C |
| 11.42↔ | 21B | X06A X06B X06C | | | VAC II VBOR | | 02 | VAC II VBOR |
| | | BORP VAC VBOR | | 02 | C01Z C04Z C29Z | 11.79.10↔ | 21B | X06A X06B X06C |
| | 02 | C01Z C04Z C29Z | | 06 | G12A | | | BORP VAC VAC I |
| | 06 | G12A | | 21B | X06A X06B X06C | | 02 | VAC II VBOR |
| 11.43↔ | | BORP VAC VBOR | 11.62↔ | | BORP VAC VAC I | | 06 | C01Z C04Z C29Z |
| | 02 | C01Z C04Z C29Z | | | VAC II VBOR | | 21B | X06A X06B X06C |
| | 06 | G12A | | 02 | C01Z C04Z C29Z | 11.79.20↔ | | BORP VAC VAC I |
| | 21B | X06A X06B X06C | | 06 | G12A | | 02 | VAC II VBOR |
| 11.49.00↔ | | BORP VAC VBOR | 11.63↔ | 21B | X06A X06B X06C | | 06 | C01Z C04Z C29Z |
| | 02 | C01Z C04Z C29Z | | | BORP VAC VAC I | | 21B | X06A X06B X06C |
| | 06 | G12A | | | VAC II VBOR | 11.79.99↔ | 02 | G12A |
| | 21B | X06A X06B X06C | 11.64↔ | 02 | C01Z C04Z C29Z | | 21B | X06A X06B X06C |
| 11.49.10↔ | | BORP VAC VBOR | | | BORP VAC VAC I | | 02 | BORP VAC VBOR |
| | 02 | C01Z C04Z C29Z | | 06 | G12A | | 06 | C01Z C04Z C29Z |
| | 06 | G12A | | 21B | X06A X06B X06C | 11.91↔ | 21B | X06A X06B X06C |
| 11.49.19↔ | 21B | X06A X06B X06C | | | VAC II VBOR | | | BORP VAC VBOR |
| | | BORP VAC VBOR | | 02 | C01Z C04Z C29Z | | 02 | C01Z C04Z C29Z |
| | 02 | C01Z C04Z C29Z | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | 11.69.00↔ | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| 11.49.20↔ | | BORP VAC VBOR | | | BORP VAC VAC I | 11.92↔ | | BORP VAC VBOR |
| | 02 | C01Z C04Z C29Z | | | VAC II VBOR | | 02 | C01Z C04Z C29Z |
| | 06 | G12A | | 02 | C01Z C04Z C29Z | | 06 | G12A |
| | 21B | X06A X06B X06C | 11.69.10↔ | 06 | G12A | | 21B | X06A X06B X06C |
| 11.49.29↔ | | BORP VAC VBOR | | 21B | X06A X06B X06C | 12.00↔ | | BORP VAC VBOR |
| | 02 | C01Z C04Z C29Z | | | BORP VAC VAC I | | 02 | C01Z C03A C06A |
| | 06 | G12A | | | VAC II VBOR | | 06 | C06B |
| | 21B | X06A X06B X06C | 11.69.20↔ | 02 | C01Z C04Z C29Z | 12.01↔ | 21B | X06A X06B X06C |
| 11.49.99↔ | | BORP VAC VBOR | | | BORP VAC VAC I | | | BORP VAC VBOR |
| | 02 | C01Z C04Z C29Z | | 06 | G12A | | 02 | C01Z C03A C06A |
| | 06 | G12A | | 21B | X06A X06B X06C | 12.02↔ | 06 | C06B |
| | 21B | X06A X06B X06C | | | BORP VAC VAC I | | 21B | X06A X06B X06C |
| 11.51↔ | | BORP VAC VBOR | | 02 | C01Z C04Z C29Z | | | BORP VAC VBOR |
| | 02 | C01Z C04Z C29Z | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| | 21B | X06A X06B X06C | | | BORP VAC VBOR | | | BORP VAC VBOR |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---------------------|-----------|-----|---------------------|-----------|-----|---------------------|
| | 02 | C01Z C03A C06A C06B | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| | 06 | G12A | 12.36↔ | 02 | BORP VAC VBOR | 12.55↔ | 02 | BORP VAC VBOR |
| 12.11↔ | 21B | X06A X06B X06C | | 06 | C01Z C29Z | | 06 | C01Z C03A C06A C06B |
| | | BORP VAC VAC I | | 21B | G12A | | 10 | G12A |
| | | VAC II VBOR | 12.39.00↔ | 02 | X06A X06B X06C | 12.59.00↔ | 02 | K09A K09B |
| | 02 | C01Z C03A C06A C06B | | 06 | BORP VAC VBOR | | 02 | BORP VAC VBOR |
| | 06 | G12A | | 21B | C01Z C03A C06A C06B | | 06 | C01Z C03A C06A C06B |
| 12.12↔ | 21B | X06A X06B X06C | 12.39.10↔ | 06 | G12A | | 10 | G12A |
| | | BORP VAC VBOR | | 21B | X06A X06B X06C | | 10 | K09A K09B |
| | 02 | C01Z C03A C06A C06B | | 02 | BORP VAC VAC I | 12.59.10↔ | 21B | X06A X06B X06C |
| | 06 | G12A | | 02 | VAC II VBOR | | | BORP VAC VAC I |
| 12.13↔ | 21B | X06A X06B X06C | 12.39.99↔ | 06 | C01Z C03A C06A C06B | | 02 | VAC II VBOR |
| | | BORP VAC VAC I | | 06 | G12A | | 02 | C01Z C03A C06A C06B |
| | | VAC II VBOR | | 21B | X06A X06B X06C | | 06 | G12A |
| | 02 | C01Z C03A C06A C06B | | 02 | BORP VAC VBOR | 12.59.11↔ | 10 | K09A K09B |
| | 06 | G12A | | 06 | C01Z C03A C06A C06B | | 21B | X06A X06B X06C |
| 12.14↔ | 21B | X06A X06B X06C | 12.40↔ | 21B | X06A X06B X06C | | | BORP VAC VAC I |
| | | BORP VAC VAC I | | 02 | BORP VAC VBOR | | 02 | VAC II VBOR |
| | | VAC II VBOR | | 02 | C01Z C03A C06A C06B | | 06 | C01Z C03A C06A C06B |
| | 02 | C01Z C03A C06A C06B | | 06 | G12A | | 10 | K09A K09B |
| | 06 | G12A | | 21B | X06A X06B X06C | 12.59.99↔ | 21B | X06A X06B X06C |
| 12.21↔ | 21B | X06A X06B X06C | 12.41↔ | 02 | BORP VAC VBOR | | 02 | BORP VAC VBOR |
| | 02 | C01Z C03A C06A C06B | | 02 | C01Z C03A C06A C06B | | 06 | C01Z C03A C06A C06B |
| | 21B | X06A X06B X06C | | 06 | G12A | | 10 | G12A |
| 12.22↔ | | BORP VAC VAC I | 12.42↔ | 21B | X06A X06B X06C | | 10 | K09A K09B |
| | | VAC II VBOR | | 02 | BORP VAC VBOR | 12.61.00↔ | 21B | X06A X06B X06C |
| | 02 | C01Z C03A C06A C06B | | 02 | C01Z C03A C06A C06B | | | BORP VAC VAC I |
| | 06 | G12A | | 06 | G12A | | 02 | VAC II VBOR |
| 12.29.10↔ | 21B | X06A X06B X06C | 12.43↔ | 21B | X06A X06B X06C | | 06 | C01Z C03A C06A C06B |
| | 02 | C01Z C03A C06A C06B | | 02 | BORP VAC VAC I | 12.61.10↔ | 10 | K09A K09B |
| | 21B | X06A X06B X06C | | 02 | VAC II VBOR | | 21B | X06A X06B X06C |
| 12.29.20↔ | 02 | C01Z C03A C06A C06B | | 06 | C01Z C03A C06A C06B | | | BORP VAC VAC I |
| | 21B | X06A X06B X06C | 12.44↔ | 21B | X06A X06B X06C | | 02 | VAC II VBOR |
| 12.29.30↔ | 02 | C01Z C03A C06A C06B | | 02 | BORP VAC VAC I | | 06 | C01Z C03A C06A C06B |
| | 21B | X06A X06B X06C | | 02 | VAC II VBOR | 12.61.11↔ | 10 | K09A K09B |
| 12.31↔ | | BORP VAC VBOR | | 06 | C01Z C03A C06A C06B | | 21B | X06A X06B X06C |
| | 02 | C01Z C03A C06A C06B | 12.51↔ | 06 | G12A | | | BORP VAC VAC I |
| | 06 | G12A | | 21B | X06A X06B X06C | | 02 | VAC II VBOR |
| 12.32↔ | 21B | X06A X06B X06C | | 02 | BORP VAC VBOR | | 02 | C01Z C03A C06A C06B |
| | | BORP VAC VBOR | | 06 | C01Z C03A C06A C06B | | 06 | G12A |
| | 02 | C01Z C03A C06A C06B | | 10 | K09A K09B | 12.61.99↔ | 10 | K09A K09B |
| | 06 | G12A | 12.52↔ | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| 12.33↔ | 21B | X06A X06B X06C | | 02 | BORP VAC VBOR | | | BORP VAC VAC I |
| | | BORP VAC VBOR | | 02 | C01Z C03A C06A C06B | | 02 | VAC II VBOR |
| | 02 | C01Z C03A C06A C06B | | 06 | G12A | 12.62↔ | 02 | C01Z C03A C06A C06B |
| | 06 | G12A | | 21B | X06A X06B X06C | | 06 | G12A |
| 12.34↔ | 21B | X06A X06B X06C | 12.53↔ | 02 | BORP VAC VBOR | | 10 | K09A K09B |
| | | BORP VAC VBOR | | 02 | C01Z C03A C06A C06B | | 21B | X06A X06B X06C |
| | 02 | C01Z C03A C06A C06B | | 06 | G12A | | | BORP VAC VAC I |
| | 06 | G12A | | 21B | X06A X06B X06C | | 02 | VAC II VBOR |
| 12.35↔ | 21B | X06A X06B X06C | 12.54↔ | | BORP VAC VAC I | 12.63↔ | 06 | C01Z C03A C06A C06B |
| | | BORP VAC VAC I | | 02 | VAC II VBOR | | 21B | X06A X06B X06C |
| | | VAC II VBOR | | 02 | C01Z C03A C06A C06B | | | BORP VAC VAC I |
| | 02 | C01Z C03A C06A C06B | | 06 | G12A | | 02 | VAC II VBOR |
| | 06 | G12A | | 10 | K09A K09B | | 02 | C01Z C03A C06A C06B |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|---------------|----------------|----------------|-----|----------------|-----------|----------------|----------------|
| 12.64.00↔ | 06 | G12A | 12.73↔ | | BORP VAC VAC I | 12.87↔ | 02 | C01Z C03A C06A |
| | 21B | X06A X06B X06C | | | VAC II VBOR | | 06 | G12A |
| | | BORP VAC VAC I | | | C01Z C03A C06A | | 21B | X06A X06B X06C |
| 12.64.10↔ | 02 | C01Z C03A C06A | 12.74↔ | | BORP VAC VAC I | 12.88↔ | 02 | C01Z C03A C06A |
| | | C06B | | | VAC II VBOR | | 06 | G12A |
| | 06 | G12A | | | C01Z C03A C06A | | 21B | X06A X06B X06C |
| | 10 | K09A K09B | | | C06B | | 02 | BORP VAC VBOR |
| | 21B | X06A X06B X06C | | | G12A | | 02 | C01Z C03A C06A |
| 12.64.11↔ | | BORP VAC VAC I | 12.79.00↔ | | BORP VAC VBOR | 12.89↔ | 06 | G12A |
| | | VAC II VBOR | | | C01Z C03A C06A | | 21B | X06A X06B X06C |
| | 02 | C01Z C03A C06A | | | C06B | | 02 | C01Z C03A C06A |
| | | C06B | | | G12A | | 06 | G12A |
| | 06 | G12A | | | C01Z C03A C06A | | 21B | X06A X06B X06C |
| 12.64.99↔ | 10 | K09A K09B | 12.79.10↔ | | BORP VAC VAC I | 12.91.00↔ | 02 | C01Z C03A C06A |
| | 21B | X06A X06B X06C | | | VAC II VBOR | | 06 | G12A |
| | | BORP VAC VAC I | | | C01Z C03A C06A | | 21B | X06A X06B X06C |
| | | VAC II VBOR | | | C06B | | 02 | C01Z C03A C06A |
| | 02 | C01Z C03A C06A | | | G12A | | 06 | G12A |
| 12.65↔ | | C06B | 12.79.11↔ | | BORP VAC VAC I | 12.91.10↔ | 21B | X06A X06B X06C |
| | 06 | G12A | | | VAC II VBOR | | 02 | C01Z C03A C06A |
| | 10 | K09A K09B | | | C01Z C03A C06A | | 06 | G12A |
| | 21B | X06A X06B X06C | | | C06B | | 21B | X06A X06B X06C |
| | | BORP VAC VAC I | | | G12A | | 02 | C01Z C03A C06A |
| 12.66↔ | | VAC II VBOR | 12.79.20↔ | | BORP VAC VAC I | 12.91.11↔ | 06 | G12A |
| | 02 | C01Z C03A C06A | | | VAC II VBOR | | 21B | X06A X06B X06C |
| | | C06B | | | C01Z C03A C06A | | 02 | C01Z C03A C06A |
| | 06 | G12A | | | C06B | | 06 | G12A |
| | 10 | K09A K09B | | | G12A | | 21B | X06A X06B X06C |
| 12.69.00↔ | 21B | X06A X06B X06C | 12.79.99↔ | | BORP VAC VAC I | 12.91.19↔ | 02 | C01Z C03A C06A |
| | | BORP VAC VAC I | | | VAC II VBOR | | 06 | G12A |
| | | VAC II VBOR | | | C01Z C03A C06A | | 21B | X06A X06B X06C |
| | 02 | C01Z C03A C06A | | | C06B | | 02 | C01Z C03A C06A |
| | | C06B | | | G12A | | 06 | G12A |
| 12.69.10↔ | 06 | G12A | 12.81↔ | | BORP VAC VAC I | 12.91.20↔ | 21B | X06A X06B X06C |
| | 21B | X06A X06B X06C | | | VAC II VBOR | | 02 | C01Z C03A C06A |
| | | BORP VAC VBOR | | | C01Z C03A C06A | | 06 | G12A |
| | | C01Z C03A C06A | | | C06B | | 21B | X06A X06B X06C |
| | 02 | C01Z C03A C06A | | | G12A | | 02 | C01Z C03A C06A |
| 12.69.99↔ | | C06B | 12.82↔ | | BORP VAC VAC I | 12.91.99↔ | 06 | G12A |
| | 06 | G12A | | | VAC II VBOR | | 21B | X06A X06B X06C |
| | 21B | X06A X06B X06C | | | C01Z C03A C06A | | 02 | C01Z C03A C06A |
| | | BORP VAC VBOR | | | C06B | | 06 | G12A |
| | 02 | C01Z C03A C06A | | | G12A | | 21B | X06A X06B X06C |
| 12.71↔ | | C06B | 12.83↔ | | BORP VAC VAC I | 12.92.09↔ | 02 | C01Z C03A C06A |
| | 06 | G12A | | | VAC II VBOR | | 06 | G12A |
| | 21B | X06A X06B X06C | | | C01Z C03A C06A | | 21B | X06A X06B X06C |
| | | BORP VAC VAC I | | | C06B | | 02 | C01Z C03A C06A |
| | | VAC II VBOR | | | G12A | | 06 | G12A |
| 12.72↔ | 02 | C01Z C03A C06A | 12.84↔ | | BORP VAC VAC I | 12.92.21↔ | 21B | X06A X06B X06C |
| | | C06B | | | VAC II VBOR | | 02 | C01Z C03A C06A |
| | 06 | G12A | | | C01Z C03A C06A | | 06 | G12A |
| | 10 | K09A K09B | | | C06B | | 21B | X06A X06B X06C |
| | 21B | X06A X06B X06C | | | G12A | | 02 | C01Z C03A C06A |
| 12.72↔ | | BORP VAC VAC I | 12.85↔ | | BORP VAC VAC I | 12.92.29↔ | 06 | G12A |
| | | VAC II VBOR | | | VAC II VBOR | | 21B | X06A X06B X06C |
| | 02 | C01Z C03A C06A | | | C01Z C03A C06A | | 02 | C01Z C03A C06A |
| | | C06B | | | C06B | | 06 | G12A |
| | 06 | G12A | | | G12A | | 21B | X06A X06B X06C |
| 12.72↔ | 10 | K09A K09B | 12.86↔ | | BORP VAC VAC I | 12.93↔ | 02 | C01Z C03A C06A |
| | 21B | X06A X06B X06C | | | VAC II VBOR | | 06 | G12A |
| | | BORP VAC VAC I | | | C01Z C03A C06A | | 21B | X06A X06B X06C |
| | | VAC II VBOR | | | C06B | | 02 | C01Z C03A C06A |
| | 02 | C01Z C03A C06A | | | G12A | | 06 | G12A |
| | C06B | | G12A | 21B | X06A X06B X06C | | | |
| 06 | G12A | | K09A K09B | | BORP VAC VBOR | | C01Z C03A C06A | |
| 10 | K09A K09B | | BORP VAC VBOR | | C01Z C03A C06A | | C06B | |
| | BORP VAC VBOR | | C01Z C03A C06A | | C06B | | G12A | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---|--------|-----|---|--------|-----|---|
| 12.97↔ | 21B | X06A X06B X06C BORP VAC VBOR | | 06 | G12A | 13.73↔ | | BORP VAC VAC I VAC II VBOR |
| | 02 | C01Z C03A C06A C06B | 13.41↔ | 10 | K09A K09B | | 02 | C01Z C03B C08A C08B C29Z |
| | 06 | G12A | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 06 | G12A |
| 12.98.00↔ | 21B | X06A X06B X06C BORP VAC VBOR | | 02 | C01Z C03B C08A C08B C29Z | 13.79↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| | 02 | C01Z C03A C06A C06B | | 06 | G12A | | 02 | C01Z C03B C08A C08B C29Z |
| | 06 | G12A | | 10 | K09A K09B | | 02 | C01Z C03B C08A C08B C29Z |
| 12.98.10↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 13.42↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 06 | G12A |
| | 02 | C01Z C03A C06A C06B | | 02 | C01Z C03B C08A C08B C29Z | 13.8↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| | 06 | G12A | | 06 | G12A | | 02 | C01Z C03B C08A C08B C29Z |
| | 10 | K09A K09B | | 10 | K09A K09B | | 06 | G12A |
| 12.98.99↔ | 21B | X06A X06B X06C BORP VAC VBOR | 13.43↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 10 | K09A K09B |
| | 02 | C01Z C03A C06A C06B | | 02 | C01Z C03B C08A C08B C29Z | 13.91↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| | 06 | G12A | | 06 | G12A | | 02 | C01Z C03B C08A C08B C29Z |
| | 10 | K09A K09B | | 10 | K09A K09B | | 06 | G12A |
| 12.99.00↔ | 21B | X06A X06B X06C BORP VAC VBOR | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 13.92↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| | 02 | C01Z C03A C06A C06B | 13.51↔ | 02 | C01Z C03B C08A C08B C29Z | | 02 | C01Z C03B C08A C08B C29Z |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 10 | K09A K09B | | 10 | K09A K09B | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| 12.99.99↔ | 21B | X06A X06B X06C BORP VAC VBOR | | 02 | C01Z C03B C08A C08B C29Z | | 02 | C01Z C03B C08A C08B C29Z |
| | 02 | C01Z C03A C06A C06B | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 10 | K09A K09B | | 21B | X06A X06B X06C BORP VAC VBOR |
| | 10 | K09A K09B | 13.59↔ | 02 | C01Z C03B C08A C08B C29Z | 13.93↔ | 02 | C01Z C03B C08A C08B C29Z |
| 13.00↔ | 21B | X06A X06B X06C BORP VAC VBOR | | 06 | G12A | | 06 | G12A |
| | 02 | C01Z C03B C08A C08B C29Z | | 10 | K09A K09B | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| | 06 | G12A | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 13.99↔ | 02 | C01Z C03B C08A C08B C29Z |
| 13.01↔ | 21B | X06A X06B X06C BORP VAC VBOR | 13.64↔ | 02 | C01Z C03B C08A C08B C29Z | | 06 | G12A |
| | 02 | C01Z C03B C08A C08B C29Z | | 06 | G12A | | 21B | X06A X06B X06C BORP VAC VBOR |
| | 06 | G12A | | 10 | K09A K09B | | 02 | C01Z C03A C03B C03C C29Z |
| | 10 | K09A K09B | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 06 | G12A |
| 13.02↔ | 21B | X06A X06B X06C BORP VAC VBOR | 13.65↔ | 06 | G12A | | 21B | X06A X06B X06C BORP VAC VBOR |
| | 02 | C01Z C03B C08A C08B C29Z | | 06 | G12A | 14.00↔ | 02 | C01Z C03A C03B C03C C29Z |
| | 06 | G12A | | 10 | K09A K09B | | 06 | G12A |
| | 10 | K09A K09B | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP VAC VBOR |
| 13.11↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 13.66↔ | 02 | C01Z C03B C08A C08B C29Z | | 02 | C01Z C03A C03B C03C C29Z |
| | 02 | C01Z C03B C08A C08B C29Z | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 10 | K09A K09B | | 21B | X06A X06B X06C BORP VAC VBOR |
| | 10 | K09A K09B | 13.69↔ | 02 | C01Z C03B C08A C08B C29Z | 14.02↔ | 02 | C01Z C03A C03B C03C C29Z |
| 13.19↔ | | BORP VAC VAC I VAC II VBOR | | 06 | G12A | | 06 | G12A |
| | 02 | C01Z C03B C08A C08B C29Z | | 10 | K09A K09B | | 21B | X06A X06B X06C BORP VAC VBOR |
| | 06 | G12A | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 14.11↔ | 02 | C01Z C03A C03B C03C C29Z |
| | 10 | K09A K09B | | 02 | C01Z C03B C08A C08B C29Z | | 06 | G12A |
| 13.2↔ | | BORP VAC VAC I VAC II VBOR | 13.71↔ | 06 | G12A | | 21B | X06A X06B X06C BORP VAC VBOR |
| | 02 | C01Z C03B C08A C08B C29Z | | 10 | K09A K09B | | 02 | C01Z C03A C03B C03C C29Z |
| | 06 | G12A | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 14.21↔ | 06 | G12A |
| | 10 | K09A K09B | | 02 | C01Z C03B C08A C08B C29Z | | 21B | X06A X06B X06C BORP VAC VBOR |
| 13.3↔ | | BORP VAC VAC I VAC II VBOR | 13.72↔ | 06 | G12A | | 02 | C01Z C03A C03B C03C C29Z |
| | 02 | C01Z C03B C08A C08B C29Z | | 10 | K09A K09B | | 06 | G12A |
| | 06 | G12A | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 14.22↔ | 02 | C01Z C03A C03B C03C C29Z |
| | 10 | K09A K09B | | 02 | C01Z C03B C08A C08B C29Z | | 06 | G12A |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 06 | G12A | 14.23↔ | 02 | C01Z C03A C03B C03C C29Z |
| | 02 | C01Z C03B C08A C08B C29Z | | 10 | K09A K09B | | 02 | C01Z C03A C03B C03C C29Z |
| | 06 | G12A | | 21B | X06A X06B X06C | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------------------------|-----------|-----|----------------------------------|-----------|-----|----------------------------------|
| 14.24↔ | 06 | G12A BORP VAC VBOR | 14.49↔ | 21B | X06A X06B X06C BORP VAC VBOR | | 02 | C01Z C03A C03B C03C C29Z |
| | 02 | C01Z C03A C03B C03C C29Z | | 02 | C01Z C03A C03B C03C C29Z | | 06 | G12A |
| 14.25↔ | 06 | G12A BORP VAC VBOR | | 06 | G12A | 14.6X.99↔ | 21B | X06A X06B X06C BORP VAC VBOR |
| | 02 | C01Z C03A C03B C03C C29Z | 14.51↔ | 10 | K09A K09B | | 02 | C01Z C03A C03B C03C C29Z |
| 14.26↔ | 06 | G12A BORP VAC VAC I | | 21B | X06A X06B X06C BORP VAC VAC I | | 06 | G12A |
| | 02 | C01Z C03A C03B C03C C29Z | | 02 | C01Z C03A C03B C03C C29Z | 14.71.00↔ | 21B | X06A X06B X06C BORP VAC VAC I |
| | 06 | G12A | 14.52↔ | 21B | X06A X06B X06C BORP VAC VAC I | | 02 | C01Z C03A C03B C03C C29Z |
| 14.27↔ | 21B | X06A X06B X06C BORP VAC VAC I | | 02 | C01Z C03A C03B C03C C29Z | | 06 | G12A |
| | 02 | C01Z C03A C03B C03C C29Z | 14.53↔ | 06 | G12A | 14.71.10↔ | 21B | X06A X06B X06C BORP VAC VAC I |
| | 06 | G12A | | 21B | X06A X06B X06C BORP VAC VAC I | | 02 | C01Z C03A C03B C03C C29Z |
| 14.29↔ | 21B | X06A X06B X06C BORP VAC VBOR | | 02 | C01Z C03A C03B C03C C29Z | | 06 | G12A |
| | 02 | C01Z C03A C03B C03C C29Z | 14.54↔ | 06 | G12A | 14.71.19↔ | 21B | X06A X06B X06C BORP VAC VAC I |
| | 06 | G12A | | 21B | X06A X06B X06C BORP VAC VAC I | | 02 | C01Z C03A C03B C03C C29Z |
| 14.31↔ | 02 | C01Z C03A C03B C03C C29Z | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | 14.55↔ | 21B | X06A X06B X06C BORP VAC VAC I | 14.71.99↔ | 21B | X06A X06B X06C BORP VAC VAC I |
| 14.32↔ | 21B | X06A X06B X06C BORP VAC VBOR | | 02 | C01Z C03A C03B C03C C29Z | | 02 | C01Z C03A C03B C03C C29Z |
| | 02 | C01Z C03A C03B C03C C29Z | 14.59.00↔ | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 21B | X06A X06B X06C BORP VAC VBOR | 14.72↔ | 21B | X06A X06B X06C BORP VAC VAC I |
| 14.33↔ | 21B | X06A X06B X06C BORP VAC VBOR | | 02 | C01Z C03A C03B C03C C29Z | | 02 | C01Z C03A C03B C03C C29Z |
| | 02 | C01Z C03A C03B C03C C29Z | 14.59.10↔ | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 21B | X06A X06B X06C BORP VAC VBOR | 14.73.00↔ | 21B | X06A X06B X06C BORP VAC VAC I |
| 14.34↔ | 21B | X06A X06B X06C BORP VAC VBOR | | 02 | C01Z C03A C03B C03C C29Z | | 02 | C01Z C03A C03B C03C C29Z |
| | 02 | C01Z C03A C03B C03C C29Z | 14.59.11↔ | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 21B | X06A X06B X06C BORP VAC VBOR | 14.73.10↔ | 21B | X06A X06B X06C BORP VAC VAC I |
| 14.35↔ | 21B | X06A X06B X06C BORP VAC VBOR | | 02 | C01Z C03A C03B C03C C29Z | | 02 | C01Z C03A C03B C03C C29Z |
| | 02 | C01Z C03A C03B C03C C29Z | 14.59.99↔ | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 21B | X06A X06B X06C BORP VAC VBOR | 14.73.19↔ | 21B | X06A X06B X06C BORP VAC VAC I |
| 14.39.00↔ | 21B | X06A X06B X06C BORP VAC VBOR | | 02 | C01Z C03A C03B C03C C29Z | | 02 | C01Z C03A C03B C03C C29Z |
| | 02 | C01Z C03A C03B C03C C29Z | 14.6X.00↔ | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 21B | X06A X06B X06C BORP VAC VBOR | 14.73.99↔ | 21B | X06A X06B X06C BORP VAC VAC I |
| 14.39.10↔ | 21B | X06A X06B X06C BORP VAC VBOR | | 02 | C01Z C03A C03B C03C C29Z | | 02 | C01Z C03A C03B C03C C29Z |
| | 02 | C01Z C03A C03B C03C C29Z | 14.6X.10↔ | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 21B | X06A X06B X06C BORP VAC VBOR | | 10 | K09A K09B |
| 14.39.99↔ | 21B | X06A X06B X06C BORP VAC VBOR | | 02 | C01Z C03A C03B C03C C29Z | | 21B | X06A X06B X06C BORP VAC VAC I |
| | 02 | C01Z C03A C03B C03C C29Z | 14.6X.20↔ | 10 | K09A K09B | | 02 | C01Z C03A C03B C03C C29Z |
| | 06 | G12A | | 21B | X06A X06B X06C BORP VAC VBOR | | 02 | C01Z C03A C03B C03C C29Z |
| 14.41↔ | 21B | X06A X06B X06C BORP VAC VBOR | | 06 | G12A | | 10 | K09A K09B |
| | 02 | C01Z C03A C03B C03C C29Z | | 10 | K09A K09B | | 21B | X06A X06B X06C BORP VAC VAC I |
| | 06 | G12A | | 21B | X06A X06B X06C BORP VAC VBOR | | 02 | C01Z C03A C03B C03C C29Z |
| | 10 | K09A K09B | | | | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| 14.74↔ | 06 | G12A | 14.9X.22↔ | 02 | BORP VAC VBOR | 15.13.99↔ | 02 | C01Z C10Z |
| | 10 | K09A K09B | | 06 | C01Z C03A C03B | | 06 | G12A |
| | 21B | X06A X06B X06C | | 06 | C03C C29Z | | 10 | K09A K09B |
| 14.79↔ | 02 | BORP VAC VAC I | 14.9X.23↔ | 21B | X06A X06B X06C | 15.19.00↔ | 02 | BORP VAC VAC I |
| | 06 | VAC II VBOR | | 02 | BORP VAC VBOR | | 06 | G12A |
| | 02 | C01Z C03A C03B | | 06 | C01Z C03A C03B | | 10 | K09A K09B |
| 14.9X.00↔ | 06 | C03C C29Z | 14.9X.99↔ | 06 | G12A | 15.19.10↔ | 02 | BORP VAC VBOR |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | 02 | C01Z C10Z |
| | 02 | BORP VAC VBOR | | 02 | BORP VAC VBOR | | 06 | G12A |
| 14.9X.10↔ | 02 | C01Z C03A C03B | 15.01↔ | 02 | C01Z C03A C03B | 15.19.11↔ | 10 | K09A K09B |
| | 06 | C03C C29Z | | 21B | X06A X06B X06C | | 02 | BORP VAC VAC I |
| | 10 | K09A K09B | | 02 | BORP VAC VBOR | | 06 | G12A |
| 14.9X.11↔ | 21B | X06A X06B X06C | 15.11.00↔ | 06 | G12A | 15.19.12↔ | 10 | K09A K09B |
| | 02 | BORP VAC VAC I | | 06 | C01Z C10Z | | 02 | BORP VAC VAC I |
| | 06 | VAC II VBOR | | 10 | K09A K09B | | 06 | G12A |
| 14.9X.12↔ | 02 | C01Z C03A C03B | 15.11.10↔ | 06 | G12A | 15.19.19↔ | 10 | K09A K09B |
| | 06 | C03C C29Z | | 10 | K09A K09B | | 02 | BORP VAC VAC I |
| | 10 | K09A K09B | | 02 | BORP VAC VAC I | | 06 | G12A |
| 14.9X.13↔ | 21B | X06A X06B X06C | 15.11.11↔ | 06 | G12A | 15.19.20↔ | 10 | K09A K09B |
| | 02 | BORP VAC VAC I | | 10 | K09A K09B | | 02 | BORP VAC VAC I |
| | 06 | VAC II VBOR | | 02 | BORP VAC VAC I | | 06 | G12A |
| 14.9X.14↔ | 02 | C01Z C03A C03B | 15.11.99↔ | 06 | G12A | 15.19.21↔ | 10 | K09A K09B |
| | 06 | C03C C29Z | | 10 | K09A K09B | | 02 | BORP VAC VAC I |
| | 10 | K09A K09B | | 02 | BORP VAC VAC I | | 06 | G12A |
| 14.9X.15↔ | 21B | X06A X06B X06C | 15.12.00↔ | 06 | G12A | 15.19.22↔ | 10 | K09A K09B |
| | 02 | BORP VAC VAC I | | 10 | K09A K09B | | 02 | BORP VAC VAC I |
| | 06 | VAC II VBOR | | 02 | BORP VAC VAC I | | 06 | G12A |
| 14.9X.16↔ | 02 | C01Z C03A C03B | 15.12.10↔ | 06 | G12A | 15.19.29↔ | 10 | K09A K09B |
| | 06 | C03C C29Z | | 10 | K09A K09B | | 02 | BORP VAC VAC I |
| | 10 | K09A K09B | | 02 | BORP VAC VAC I | | 06 | G12A |
| 14.9X.20↔ | 21B | X06A X06B X06C | 15.12.11↔ | 06 | G12A | 15.19.30↔ | 10 | K09A K09B |
| | 02 | BORP VAC VAC I | | 10 | K09A K09B | | 02 | BORP VAC VAC I |
| | 06 | VAC II VBOR | | 02 | BORP VAC VAC I | | 06 | G12A |
| 14.9X.21↔ | 02 | C01Z C03A C03B | 15.12.99↔ | 06 | G12A | 15.19.40↔ | 10 | K09A K09B |
| | 06 | C03C C29Z | | 10 | K09A K09B | | 02 | BORP VAC VBOR |
| | 10 | K09A K09B | | 02 | BORP VAC VAC I | | 06 | G12A |
| 14.9X.22↔ | 21B | X06A X06B X06C | 15.13.00↔ | 06 | G12A | 15.19.99↔ | 10 | K09A K09B |
| | 02 | BORP VAC VAC I | | 10 | K09A K09B | | 02 | BORP VAC VAC I |
| | 06 | VAC II VBOR | | 02 | BORP VAC VAC I | | 06 | G12A |
| 14.9X.23↔ | 02 | C01Z C03A C03B | 15.13.10↔ | 06 | G12A | 15.21.00↔ | 10 | K09A K09B |
| | 06 | C03C C29Z | | 10 | K09A K09B | | 02 | BORP VAC VAC I |
| | 10 | K09A K09B | | 02 | BORP VAC VAC I | | 06 | G12A |
| 14.9X.24↔ | 21B | X06A X06B X06C | 15.13.11↔ | 06 | G12A | | 10 | K09A K09B |
| | 02 | BORP VAC VBOR | | 10 | K09A K09B | | 02 | BORP VAC VAC I |
| | 06 | VAC II VBOR | | 02 | BORP VAC VAC I | | 06 | G12A |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---|-----------|-----|---|-----------|-----|-----------|
| 15.21.10↔ | 10 | K09A K09B BORP VAC VAC I VAC II VBOR | | 02 | C01Z C10Z | | 02 | C01Z C10Z |
| | 02 | C01Z C10Z | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | 15.29.19↔ | 08 | I17Z | 15.3X.12↔ | 10 | K09A K09B |
| 15.21.11↔ | 10 | K09A K09B BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 02 | C01Z C10Z |
| | 02 | C01Z C10Z | | 02 | C01Z C10Z | | 06 | G12A |
| | 06 | G12A | | 06 | G12A | 15.3X.20↔ | 10 | K09A K09B |
| 15.21.99↔ | 10 | K09A K09B BORP VAC VAC I VAC II VBOR | 15.29.30↔ | 08 | I17Z | | 02 | C01Z C10Z |
| | 02 | C01Z C10Z | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 06 | G12A |
| | 06 | G12A | | 02 | C01Z C10Z | 15.3X.21↔ | 10 | K09A K09B |
| 15.22.00↔ | 10 | K09A K09B BORP VAC VAC I VAC II VBOR | 15.29.31↔ | 06 | G12A | | 02 | C01Z C10Z |
| | 02 | C01Z C10Z | | 08 | I17Z | | 06 | G12A |
| | 06 | G12A | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 15.3X.99↔ | 10 | K09A K09B |
| 15.22.10↔ | 10 | K09A K09B BORP VAC VAC I VAC II VBOR | 15.29.32↔ | 02 | C01Z C10Z | | 02 | C01Z C10Z |
| | 02 | C01Z C10Z | | 06 | G12A | 15.4X.00↔ | 06 | G12A |
| | 06 | G12A | | 08 | I17Z | | 10 | K09A K09B |
| 15.22.11↔ | 10 | K09A K09B BORP VAC VAC I VAC II VBOR | 15.29.39↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 15.4X.10↔ | 02 | C01Z C10Z |
| | 02 | C01Z C10Z | | 02 | C01Z C10Z | | 06 | G12A |
| | 06 | G12A | | 06 | G12A | | 10 | K09A K09B |
| 15.22.99↔ | 10 | K09A K09B BORP VAC VAC I VAC II VBOR | 15.29.40↔ | 08 | I17Z | | 02 | C01Z C10Z |
| | 02 | C01Z C10Z | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 15.4X.11↔ | 06 | G12A |
| | 06 | G12A | | 02 | C01Z C10Z | | 10 | K09A K09B |
| 15.29.00↔ | 10 | K09A K09B BORP VAC VBOR | | 06 | G12A | 15.4X.12↔ | 02 | C01Z C10Z |
| | 02 | C01Z C10Z | | 08 | I17Z | | 06 | G12A |
| | 06 | G12A | 15.29.41↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 10 | K09A K09B |
| 15.29.01↔ | 08 | I17Z | | 02 | C01Z C10Z | 15.4X.20↔ | 02 | C01Z C10Z |
| | 21B | X06A X06B X06C BORP VAC VBOR | | 06 | G12A | | 06 | G12A |
| | 02 | C01Z C10Z | | 08 | I17Z | | 10 | K09A K09B |
| 15.29.02↔ | 06 | G12A | 15.29.42↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 15.4X.21↔ | 02 | C01Z C10Z |
| | 08 | I17Z | | 02 | C01Z C10Z | | 06 | G12A |
| 15.29.09↔ | 21B | X06A X06B X06C BORP VAC VBOR | 15.29.49↔ | 06 | G12A | | 10 | K09A K09B |
| | 02 | C01Z C10Z | | 08 | I17Z | 15.4X.99↔ | 02 | C01Z C10Z |
| | 06 | G12A | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 06 | G12A |
| 15.29.10↔ | 08 | I17Z | | 02 | C01Z C10Z | 15.5X.00↔ | 10 | K09A K09B |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 15.3X.00↔ | 06 | G12A | | 02 | C01Z C10Z |
| | 02 | C01Z C10Z | | 08 | I17Z | | 06 | G12A |
| 15.29.11↔ | 06 | G12A | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 15.5X.10↔ | 10 | K09A K09B |
| | 08 | I17Z | 15.3X.10↔ | 02 | C01Z C10Z | | 02 | C01Z C10Z |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 06 | G12A | 15.5X.11↔ | 06 | G12A |
| 15.29.12↔ | 10 | K09A K09B BORP VAC VAC I VAC II VBOR | 15.3X.11↔ | 10 | K09A K09B BORP VAC VAC I VAC II VBOR | | 02 | C01Z C10Z |
| | 02 | C01Z C10Z | | 02 | C01Z C10Z | | 06 | G12A |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 08 | I17Z | | 10 | K09A K09B BORP VAC VAC I VAC II VBOR | | 02 | C01Z C10Z |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 02 | C01Z C10Z | | 06 | G12A |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|------------------|------------------|----------------|------------------|------------------|----------------|------------------|----------------|
| 15.5X.99↔ | | BORP VAC VAC I | 16.23.11↔ | 21B | X06A X06B X06C | 16.51.10↔ | | D29Z |
| | | VAC II VBOR | | | BORP VAC VAC I | | 06 | G12A G33Z G38A |
| 15.6↔ | 02 | C01Z C10Z | 16.23.12↔ | 01 | B09A B09B B09C | 07 | H33A H33B | |
| | 06 | G12A | | 02 | C01Z C02Z C29Z | 08 | I17Z | |
| | | BORP VAC VBOR | | 06 | G12A | 09 | J02A J02B J08A | |
| | 02 | C01Z C10Z | | 08 | I17Z | 11 | J08B | |
| | 06 | G12A | | 21B | X06A X06B X06C | 21B | L33Z | |
| 15.7↔ | 08 | I17Z | 16.23.21↔ | 02 | BORP VAC VAC I | 22 | X06A X06B X06C | |
| | 10 | K09A K09B | | | VAC II VBOR | | Y02A Y02B Y02C | |
| | 21B | X06A X06B X06C | | 02 | C01Z C02Z C29Z | | BORP KORP MKOR | |
| | | BORP VAC VAC I | | 03 | D09A D09B D30A | | VAC VAC I VAC II | |
| 15.9↔ | 01 | B09A B09B B09C | 16.23.21↔ | 06 | G12A | 01 | VB VBOR VKOR | |
| | 02 | C01Z C10Z | | 08 | I17Z | 01 | B02A B02B B09A | |
| | 06 | G12A | | 21B | X06A X06B X06C | 06 | B09B B09C B20A | |
| 16.01↔ | | BORP VAC VAC I | 16.23.21↔ | | BORP VAC VAC I | 02 | B20B B20C | |
| | | VAC II VBOR | | | VAC II VBOR | 02 | C01Z C02Z C29Z | |
| | 01 | B09A B09B B09C | | 02 | C01Z C02Z C29Z | 03 | D25A D25B D28Z | |
| | 02 | C01Z C10Z | | 06 | G12A | | D29Z | |
| | 06 | G12A | | 08 | I17Z | 06 | G12A G33Z G38A | |
| | | BORP KORP MKOR | | 21B | X06A X06B X06C | 06 | G38B | |
| | | VAC VAC I VAC II | | 16.23.99↔ | 02 | BORP VAC VAC I | 07 | H33A H33B |
| | | VBOR VKOR | | | 06 | G12A | 08 | I17Z |
| | 01 | B02A B02B B09A | | | 21B | X06A X06B X06C | 09 | J02A J02B J08A |
| | | B09B B09C B20A | | | 02 | C01Z C02Z C29Z | 11 | J08B |
| | B20B B20C | 06 | G12A | | 21B | L33Z | | |
| 02 | C01Z C02Z C29Z | 08 | I17Z | | 22 | X06A X06B X06C | | |
| 06 | G12A G33Z G38A | 21B | X06A X06B X06C | | | Y02A Y02B Y02C | | |
| | G38B | 16.31↔ | | | BORP VAC VAC I | 01 | BORP KORP MKOR | |
| 07 | H33A H33B | | | | VAC II VBOR | 02 | VAC VAC I VAC II | |
| 08 | I17Z | | 02 | | C01Z C02Z C29Z | 03 | VB VBOR VKOR | |
| 10 | K09A K09B | | 06 | G12A | 06 | B02A B02B B09A | | |
| 11 | L33Z | | 21B | X06A X06B X06C | 06 | B09B B09C B20A | | |
| 21B | X06A X06B X06C | | 22 | Y02A Y02B Y02C | 06 | B20B B20C | | |
| | BORP KORP MKOR | | 16.39↔ | | BORP KORP MKOR | 02 | C01Z C02Z C29Z | |
| | VAC VAC I VAC II | | | | VAC VAC I VAC II | 03 | D25A D25B D28Z | |
| | VBOR VKOR | | | 02 | C01Z C02Z C29Z | 06 | D29Z | |
| 01 | B02A B02B B09A | | | 06 | G12A | 06 | G12A G33Z G38A | |
| | B09B B09C B20A | 21B | | X06A X06B X06C | 07 | G38B | | |
| | B20B B20C | 22 | | Y02A Y02B Y02C | 07 | H33A H33B | | |
| 02 | C01Z C02Z C29Z | 16.41↔ | | | BORP KORP MKOR | 08 | I17Z | |
| 06 | G12A G33Z G38A | | | | VAC VAC I VAC II | 09 | J02A J02B J08A | |
| | G38B | | | | VB VBOR VKOR | 11 | J08B | |
| 07 | H33A H33B | | | 02 | C01Z C02Z C29Z | 21B | L33Z | |
| 08 | I17Z | | 06 | G12A | 21B | X06A X06B X06C | | |
| 10 | K09A K09B | | 21B | X06A X06B X06C | 22 | Y02A Y02B Y02C | | |
| 11 | L33Z | | 16.42↔ | | BORP KORP MKOR | 01 | BORP KORP MKOR | |
| 21B | X06A X06B X06C | | | | VAC VAC I VAC II | 01 | VAC VAC I VAC II | |
| | BORP VAC VAC I | | | 02 | C01Z C02Z C29Z | 01 | VB VBOR VKOR | |
| | VAC II VBOR | | | 06 | G12A | 02 | B02A B02B B09A | |
| 01 | B02A B02B B09A | 21B | | X06A X06B X06C | 06 | B09B B09C B20A | | |
| | B09B B09C B20A | 22 | | Y02A Y02B Y02C | 06 | B20B B20C | | |
| | B20B B20C | 16.49↔ | | | BORP KORP MKOR | 02 | C01Z C02Z C29Z | |
| 02 | C01Z C02Z C29Z | | | | VAC VAC I VAC II | 03 | D25A D25B D28Z | |
| 06 | G12A G33Z G38A | | | | VB VBOR VKOR | 06 | D29Z | |
| | G38B | | | 02 | C01Z C02Z C29Z | 06 | G12A G33Z G38A | |
| 07 | H33A H33B | | 06 | G12A | 06 | G38B | | |
| 10 | K09A K09B | | 21B | X06A X06B X06C | 07 | H33A H33B | | |
| 11 | L33Z | | 22 | Y02A Y02B Y02C | 08 | I17Z | | |
| 21B | X06A X06B X06C | | 16.51.00↔ | | BORP KORP MKOR | 09 | J02A J02B J08A | |
| | BORP VAC VAC I | | | | VAC VAC I VAC II | 11 | J08B | |
| | VAC II VBOR | | | 02 | C01Z C02Z C29Z | 21B | L33Z | |
| 02 | C01Z C02Z C29Z | 06 | | G12A | 21B | X06A X06B X06C | | |
| 06 | G12A | 21B | | X06A X06B X06C | 22 | Y02A Y02B Y02C | | |
| 21B | X06A X06B X06C | 16.51.99↔ | | | BORP KORP MKOR | 01 | BORP KORP MKOR | |
| | BORP VAC VBOR | | | | VAC VAC I VAC II | 01 | VAC VAC I VAC II | |
| 02 | C01Z C02Z C29Z | | | | VB VBOR VKOR | 01 | VB VBOR VKOR | |
| 03 | D09A D09B D30A | | | 02 | C01Z C02Z C29Z | 01 | B02A B02B B09A | |
| | D30B D30C | | | 06 | G12A | 06 | B09B B09C B20A | |
| 06 | G12A | | 21B | X06A X06B X06C | 06 | B20B B20C | | |
| 08 | I17Z | | 22 | Y02A Y02B Y02C | 02 | C01Z C02Z C29Z | | |
| | | | 16.52.00↔ | | BORP KORP MKOR | 03 | D25A D25B D28Z | |
| | | | | | VAC VAC I VAC II | 06 | D29Z | |
| | | | | | VB VBOR VKOR | 06 | G12A G33Z G38A | |
| | | | | VAC VAC I VAC II | 06 | G38B | | |
| | | | | VB VBOR VKOR | 07 | H33A H33B | | |
| | | | | VAC VAC I VAC II | 08 | I17Z | | |
| | | | | VB VBOR VKOR | 09 | J02A J02B J08A | | |
| | | | | VAC VAC I VAC II | 11 | J08B | | |
| | | | | VB VBOR VKOR | 21B | L33Z | | |
| | | | | VAC VAC I VAC II | 21B | X06A X06B X06C | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|------------------|-----------|-----|----------------|
| | 02 | C01Z C02Z C29Z | | | B09B B09C B20A | | 02 | C01Z C02Z C29Z |
| | 03 | D25A D25B D28Z | | | B20B B20C | | 03 | D12A D12B |
| | | D29Z | | 02 | C01Z C02Z C29Z | | 06 | G12A |
| | 06 | G12A G33Z G38A | | 03 | D25A D25B D28Z | | 08 | I17Z |
| | | G38B | | | D29Z | | 21B | X06A X06B X06C |
| | 07 | H33A H33B | | 06 | G12A G33Z G38A | 16.61.10↔ | 22 | Y02A Y02B Y02C |
| | 08 | I17Z | | | G38B | | | BORP VAC VAC I |
| | 09 | J02A J02B J08A | | 07 | H33A H33B | | | VAC II VB VBOR |
| | | J08B | | 08 | I17Z | | 02 | C01Z C02Z C29Z |
| | 11 | L33Z | | 09 | J02A J02B J08A | | 03 | D12A D12B |
| 16.52.10↔ | 21B | X06A X06B X06C | | | J08B | | 06 | G12A |
| | 22 | Y02A Y02B Y02C | | 11 | L33Z | | 08 | I17Z |
| | | BORP KORP MKOR | 16.59.10↔ | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| | | VAC VAC I VAC II | | 22 | Y02A Y02B Y02C | 16.61.99↔ | 22 | Y02A Y02B Y02C |
| | | VB VBOR VKOR | | | BORP KORP MKOR | | | BORP VAC VAC I |
| | 01 | B02A B02B B09A | | | VAC VAC I VAC II | | | VAC II VB VBOR |
| | | B09B B09C B20A | | | VB VBOR VKOR | | 02 | C01Z C02Z C29Z |
| | | B20B B20C | | 01 | B02A B02B B09A | | 03 | D12A D12B |
| | 02 | C01Z C02Z C29Z | | | B09B B09C B20A | | 06 | G12A |
| | 03 | D25A D25B D28Z | | | B20B B20C | | 08 | I17Z |
| | | D29Z | | 02 | C01Z C02Z C29Z | | 21B | X06A X06B X06C |
| | 06 | G12A G33Z G38A | | 03 | D25A D25B D28Z | 16.62.00↔ | 22 | Y02A Y02B Y02C |
| | | G38B | | | D29Z | | | BORP VAC VAC I |
| | 07 | H33A H33B | | 06 | G12A G33Z G38A | | | VAC II VB VBOR |
| | 08 | I17Z | | | G38B | | 02 | C01Z C02Z C29Z |
| | 09 | J02A J02B J08A | | 07 | H33A H33B | | 03 | D12A D12B |
| | | J08B | | 08 | I17Z | | 06 | G12A |
| | 11 | L33Z | | 09 | J02A J02B J08A | | 08 | I17Z |
| 16.52.11↔ | 21B | X06A X06B X06C | | | J08B | | 21B | X06A X06B X06C |
| | 22 | Y02A Y02B Y02C | | 11 | L33Z | | 22 | Y02A Y02B Y02C |
| | | BORP KORP MKOR | 16.59.11↔ | 21B | X06A X06B X06C | 16.62.10↔ | | BORP VAC VAC I |
| | | VAC VAC I VAC II | | 22 | Y02A Y02B Y02C | | | VAC II VB VBOR |
| | | VB VBOR VKOR | | | BORP KORP MKOR | | 02 | C01Z C02Z C29Z |
| | 01 | B02A B02B B09A | | | VAC VAC I VAC II | | 03 | D12A D12B |
| | | B09B B09C B20A | | | VB VBOR VKOR | | 06 | G12A |
| | | B20B B20C | | 01 | B02A B02B B09A | | 08 | I17Z |
| | 02 | C01Z C02Z C29Z | | | B09B B09C B20A | | 21B | X06A X06B X06C |
| | 03 | D25A D25B D28Z | | | B20B B20C | | 22 | Y02A Y02B Y02C |
| | | D29Z | | 02 | C01Z C02Z C29Z | 16.62.20↔ | | BORP VAC VAC I |
| | 06 | G12A G33Z G38A | | 03 | D25A D25B D28Z | | | VAC II VB VBOR |
| | | G38B | | | D29Z | | 02 | C01Z C02Z C29Z |
| | 07 | H33A H33B | | 06 | G12A G33Z G38A | | 03 | D12A D12B |
| | 08 | I17Z | | | G38B | | 06 | G12A |
| | 09 | J02A J02B J08A | | 07 | H33A H33B | | 08 | I17Z |
| | | J08B | | 08 | I17Z | | 21B | X06A X06B X06C |
| | 11 | L33Z | | 09 | J02A J02B J08A | | 22 | Y02A Y02B Y02C |
| 16.52.99↔ | 21B | X06A X06B X06C | | | J08B | 16.62.29↔ | | BORP VAC VAC I |
| | 22 | Y02A Y02B Y02C | | 11 | L33Z | | | VAC II VB VBOR |
| | | BORP KORP MKOR | 16.59.99↔ | 21B | X06A X06B X06C | | 02 | C01Z C02Z C29Z |
| | | VAC VAC I VAC II | | 22 | Y02A Y02B Y02C | | 03 | D12A D12B |
| | | VB VBOR VKOR | | | BORP KORP MKOR | | 06 | G12A |
| | 01 | B02A B02B B09A | | | VAC VAC I VAC II | | 08 | I17Z |
| | | B09B B09C B20A | | | VB VBOR VKOR | | 21B | X06A X06B X06C |
| | | B20B B20C | | 01 | B02A B02B B09A | 16.62.99↔ | 22 | Y02A Y02B Y02C |
| | 02 | C01Z C02Z C29Z | | | B09B B09C B20A | | | BORP VAC VAC I |
| | 03 | D25A D25B D28Z | | | B20B B20C | | | VAC II VB VBOR |
| | | D29Z | | 02 | C01Z C02Z C29Z | | 02 | C01Z C02Z C29Z |
| | 06 | G12A G33Z G38A | | 03 | D25A D25B D28Z | | 03 | D12A D12B |
| | | G38B | | | D29Z | | 06 | G12A |
| | 07 | H33A H33B | | 06 | G12A G33Z G38A | | 08 | I17Z |
| | 08 | I17Z | | | G38B | | 21B | X06A X06B X06C |
| | 09 | J02A J02B J08A | | 07 | H33A H33B | 16.63↔ | 22 | Y02A Y02B Y02C |
| | | J08B | | 08 | I17Z | | | BORP VAC VAC I |
| | 11 | L33Z | | 09 | J02A J02B J08A | | | VAC II VB VBOR |
| 16.59.00↔ | 21B | X06A X06B X06C | | | J08B | | 01 | B02A B02B B09A |
| | 22 | Y02A Y02B Y02C | | 11 | L33Z | | | B09B B09C B20A |
| | | BORP KORP MKOR | 16.61.00↔ | 21B | X06A X06B X06C | | | B20B B20C |
| | | VAC VAC I VAC II | | 22 | Y02A Y02B Y02C | | 02 | C01Z C02Z C29Z |
| | | VB VBOR VKOR | | | BORP VAC VAC I | | 03 | D12A |
| | 01 | B02A B02B B09A | | | VAC II VB VBOR | | 06 | G12A G33Z G38A |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|------------------|-----------|----------------|----------------|
| | | G38B | | 03 | D12A | | | VAC II VB VBOR |
| | 07 | H33A H33B | | 06 | G12A | | 02 | C01Z C02Z C29Z |
| | 08 | I17Z | | 08 | I17Z | | 03 | D12A D12B |
| | 10 | K09A K09B | | 21B | X06A X06B X06C | | 06 | G12A |
| | 11 | L33Z | 16.82↔ | | BORP VAC VAC I | | 08 | I17Z |
| 16.64↔ | 21B | X06A X06B X06C | | | VAC II VB VBOR | | 21B | X06A X06B X06C |
| | 22 | Y02A Y02B Y02C | | 02 | C01Z C02Z C29Z | 18.01↔ | 22 | Y02A Y02B Y02C |
| | | BORP VAC VAC I | | 06 | G12A | | 03 | D09A D09B D30A |
| | | VAC II VB VBOR | | 08 | I17Z | | | D30B D30C |
| | 01 | B02A B02B B09A | | 21B | X06A X06B X06C | | 09 | J02A J02B J03A |
| | | B09B B09C B20A | | 22 | Y02A Y02B Y02C | | | J03B J04Z J11A |
| | | B20B B20C | 16.89↔ | | BORP VAC VAC I | | J11B | |
| | 02 | C01Z C02Z C29Z | | | VAC II VB VBOR | | 21B | X06A X06B X06C |
| | 03 | D12A | | 01 | B09A B09B B09C | 18.09↔ | 03 | D09A D09B D30A |
| | 06 | G12A G33Z G38A | | 02 | C01Z C02Z C29Z | | | D30B D30C |
| | | G38B | | 06 | G12A | | 09 | J02A J02B J03A |
| | 07 | H33A H33B | | 08 | I17Z | | | J03B J04Z J11A |
| | 08 | I17Z | | 10 | K09A K09B | | J11B | |
| | 10 | K09A K09B | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| | 11 | L33Z | | 22 | Y02A Y02B Y02C | 18.21↔ | 01 | B17A B17B |
| | 21B | X06A X06B X06C | 16.92↔ | | BORP VAC VAC I | | 03 | D09A D09B D12A |
| | 22 | Y02A Y02B Y02C | | | VAC II VB VBOR | | | D12B D30A D30B |
| 16.65.00↔ | | BORP VAC VAC I | | 01 | B09A B09B B09C | | 05 | F21A F21B F21C |
| | | VAC II VB VBOR | | 02 | C01Z C02Z C29Z | | 08 | I27A I27B I27C |
| | 02 | C01Z C02Z C29Z | | 06 | G12A | | | I27D |
| | 06 | G12A | | 10 | K09A K09B | | 09 | J02A J02B J03A |
| | 08 | I17Z | | 21B | X06A X06B X06C | | | J03B J04Z J08A |
| | 21B | X06A X06B X06C | | 22 | Y02A Y02B Y02C | | J08B J11A J11B | |
| 16.65.10↔ | 22 | Y02A Y02B Y02C | 16.98.10↔ | | BORP VAC VB | | J21Z J22Z | |
| | | BORP VAC VAC I | | | VBOR | | 10 | K09A K09B |
| | | VAC II VB VBOR | | 01 | B09A B09B B09C | | 21B | X06A X06B X06C |
| | 02 | C01Z C02Z C29Z | | 02 | C01Z C02Z C29Z | 18.29.12↔ | 01 | B17A B17B |
| | 06 | G12A | | 03 | D12A D12B | | 03 | D09A D09B D12A |
| | 08 | I17Z | | 06 | G12A | | | D12B D30A D30B |
| | 21B | X06A X06B X06C | | 08 | I17Z | | D30C | |
| 16.65.99↔ | 22 | Y02A Y02B Y02C | | 21B | X06A X06B X06C | | 05 | F21A F21B F21C |
| | | BORP VAC VAC I | | | Y02A Y02B Y02C | | 08 | I27A I27B I27C |
| | | VAC II VB VBOR | 16.98.11↔ | | BORP KORP MKOR | | | I27D |
| | 02 | C01Z C02Z C29Z | | | VAC VAC I VAC II | | 09 | J02A J02B J03A |
| | 06 | G12A | | | VB VBOR VKOR | | | J03B J04Z J08A |
| | 08 | I17Z | | 01 | B09A B09B B09C | | J08B J11A J11B | |
| | 21B | X06A X06B X06C | | 02 | C01Z C02Z C29Z | | J21Z J22Z | |
| | 22 | Y02A Y02B Y02C | | 03 | D02A D02B D12A | | 10 | K09A K09B |
| 16.66↔ | | BORP VAC VAC I | | | D12B D24A D24B | | 21B | X06A X06B X06C |
| | | VAC II VB VBOR | | 05 | F04Z | 18.31↔ | 01 | B17A B17B |
| | 01 | B02A B02B B09A | | 06 | G12A | | 03 | D09A D09B D12A |
| | | B09B B09C B20A | | 08 | I02A I02B | | | D12B D30A D30B |
| | | B20B B20C | | 09 | J01A J01B J02A | | 05 | F21A F21B F21C |
| | 02 | C01Z C02Z C29Z | | | J02B | | 08 | I27A I27B I27C |
| | 03 | D12A | | 21A | W01A W36Z | | | I27D |
| | 06 | G12A G33Z G38A | | 21B | X06A X06B X06C | | 09 | J02A J02B J03A |
| | | G38B | 16.98.19↔ | | Y02A Y02B | | | J03B J04Z J08A |
| | 07 | H33A H33B | | | BORP VAC VAC I | | J08B J10A J10B | |
| | 08 | I17Z | | | VAC II VB VBOR | | J21Z | |
| | 10 | K09A K09B | | 01 | B09A B09B B09C | | 10 | K09A K09B |
| | 11 | L33Z | | 02 | C01Z C02Z C29Z | | 21B | X06A X06B X06C |
| | 21B | X06A X06B X06C | | 03 | D12A D12B | 18.32↔ | | BORP VAC VAC I |
| | 22 | Y02A Y02B Y02C | | 06 | G12A | | | VAC II VB VBOR |
| 16.71↔ | | BORP VAC VAC I | | 08 | I17Z | | 01 | B17A B17B |
| | | VAC II VB VBOR | | 21B | X06A X06B X06C | | 03 | D09A D09B D12A |
| | 02 | C01Z C02Z C29Z | | | Y02A Y02B Y02C | | | D12B D30A D30B |
| | 06 | G12A | 16.98.20↔ | | BORP VAC VAC I | | | D30C |
| 16.72↔ | 21B | X06A X06B X06C | | | VAC II VB VBOR | | 05 | F21A F21B F21C |
| | | BORP VAC VAC I | | 02 | C01Z C02Z C29Z | | 06 | G12A |
| | | VAC II VB VBOR | | 03 | D12A D12B | | 08 | I27A I27B I27C |
| | 02 | C01Z C02Z C29Z | | 06 | G12A | | | I27D |
| | 06 | G12A | | 08 | I17Z | | 09 | J02A J02B J03A |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | | J03B J04Z J08A |
| 16.81↔ | | BORP VAC VBOR | | | Y02A Y02B Y02C | | J08B J10A J10B | |
| | 02 | C01Z C02Z C29Z | 16.98.21↔ | | BORP VAC VAC I | | J21Z | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|------------------|-----------|-----|------------------|
| 18.33↔ | 10 | K09A K09B | 18.71.10↔ | 01 | VAC II VB VBOR | 18.71.14↔ | 01 | VAC VAC I VAC II |
| | 21B | X06A X06B X06C | | 01 | B02A B02B B09A | | 01 | VB VBOR VKOR |
| | 22 | Y02A Y02B Y02C | | 03 | B09B B09C B20A | | 03 | B02A B02B B09A |
| | | BORP VAC VB | | 06 | B20B B20C | | 06 | B09B B09C B20A |
| | | VBOR | | 07 | D09A D09B D17Z | | 07 | B20B B20C |
| | 03 | D09A D09B D30A | | 08 | D30A D30B | | 08 | D09A D09B D17Z |
| | | D30B | | 09 | G12A G33Z G38A | | 09 | D30A D30B |
| | 06 | G12A | | 11 | G38B | | 11 | G12A G33Z G38A |
| | 09 | J02A J02B J03A | | 21B | H33A H33B | | 21B | G38B |
| | | J03B J04Z J10A | | 22 | I15A I15B | | 22 | H33A H33B |
| 18.5↔ | 21B | X06A X06B X06C | 18.71.11↔ | 01 | J02A J02B J03A | 18.71.19↔ | 01 | I15A I15B |
| | 22 | Y02A Y02B Y02C | | 03 | J03B J04Z J10A | | 03 | J02A J02B J03A |
| | | BORP VAC VAC I | | 06 | J10B | | 06 | J03B J04Z J10A |
| | | VAC II VBOR | | 07 | BORP VAC VB | | 07 | J10B |
| | 03 | D09A D09B D30A | | 08 | VBOR | | 08 | BORP VAC VAC I |
| | | D30B D30C | | 09 | VBOR | | 09 | VAC II VB VBOR |
| | 06 | G12A | | 11 | D09A D09B D17Z | | 11 | B09B B09C B20A |
| | 09 | J02A J02B J03A | | 21B | D30A D30B | | 21B | B20B B20C |
| | | J03B J04Z J10A | | 22 | G12A G33Z G38A | | 22 | D02A D02B D09A |
| | | J10B | | 11 | G38B | | 11 | D09B D17Z D24A |
| 18.6X.00↔ | 21B | X06A X06B X06C | 18.71.12↔ | 01 | H33A H33B | 18.71.20↔ | 01 | D24B D30A D30B |
| | 22 | Y02A Y02B Y02C | | 03 | I15A I15B | | 05 | F04Z |
| | | BORP VAC VAC I | | 06 | J02A J02B J03A | | 06 | G12A G33Z G38A |
| | | VAC II VBOR | | 07 | J03B J04Z J10A | | 07 | G38B |
| | 03 | D09A D09B D30A | | 08 | J10B | | 07 | H33A H33B |
| | | D30B | | 09 | L33Z | | 08 | I02A I02B |
| | 06 | G12A | | 21B | X06A X06B X06C | | 09 | J01A J01B J02A |
| | 09 | J02A J02B J03A | | 22 | Y02A Y02B Y02C | | 09 | J02B J03A J03B |
| | | J03B J04Z J10A | | 11 | BORP KORP MKOR | | 11 | J04Z J10A J10B |
| | | J10B | | 21B | VAC VAC I VAC II | | 21A | L33Z |
| 18.6X.10↔ | 21B | X06A X06B X06C | 18.71.13↔ | 01 | VB VBOR VKOR | 18.71.20↔ | 22 | W01A W36Z |
| | 22 | Y02A Y02B Y02C | | 03 | B02A B02B B09A | | 21B | X06A X06B X06C |
| | | BORP VAC VBOR | | 06 | B09B B09C B20A | | 22 | Y02A Y02B |
| | 03 | D09A D09B D30A | | 07 | B20B B20C | | 01 | BORP VAC VAC I |
| | | D30B | | 08 | D09A D09B D17Z | | 01 | VAC II VB VBOR |
| | 06 | G12A | | 09 | D30A D30B | | 03 | B02A B02B B09A |
| | 09 | J02A J02B J03A | | 11 | G12A G33Z G38A | | 06 | B09B B09C B20A |
| | | J03B J04Z J10A | | 21B | G38B | | 06 | B20B B20C |
| | | J10B | | 22 | H33A H33B | | 07 | D09A D09B D17Z |
| | 21B | X06A X06B X06C | | 11 | I15A I15B | | 08 | D30A D30B |
| 18.6X.20↔ | 22 | Y02A Y02B Y02C | 18.71.14↔ | 01 | J02A J02B J03A | 18.71.20↔ | 09 | G12A G33Z G38A |
| | | BORP VAC VAC I | | 03 | J03B J04Z J10A | | 07 | G38B |
| | | VAC II VB VBOR | | 06 | J10B | | 07 | H33A H33B |
| | 03 | D09A D09B D30A | | 07 | BORP KORP MKOR | | 08 | I02A I02B |
| | | D30B | | 08 | VAC VAC I VAC II | | 09 | J01A J01B J02A |
| | 06 | G12A | | 09 | VB VBOR VKOR | | 09 | J02B J03A J03B |
| | 09 | J02A J02B J03A | | 11 | B02A B02B B09A | | 11 | J04Z J10A J10B |
| | | J03B J04Z J10A | | 21B | B09B B09C B20A | | 21A | L33Z |
| | | J10B | | 22 | B20B B20C | | 21B | W01A W36Z |
| | 21B | X06A X06B X06C | | 11 | D09A D09B D17Z | | 22 | X06A X06B X06C |
| 18.6X.30↔ | 22 | Y02A Y02B Y02C | 18.71.15↔ | 01 | D30A D30B | 18.71.20↔ | 22 | Y02A Y02B |
| | | BORP VAC VAC I | | 03 | G12A G33Z G38A | | 01 | BORP VAC VAC I |
| | | VAC II VB VBOR | | 06 | G38B | | 01 | VAC II VB VBOR |
| | 03 | D09A D09B D30A | | 07 | H33A H33B | | 03 | B02A B02B B09A |
| | | D30B | | 08 | I15A I15B | | 06 | B09B B09C B20A |
| | 06 | G12A | | 09 | J02A J02B J03A | | 06 | B20B B20C |
| | 09 | J02A J02B J03A | | 11 | J03B J04Z J10A | | 07 | D09A D09B D17Z |
| | | J03B J04Z J10A | | 21B | J10B | | 08 | D30A D30B |
| | | J10B | | 22 | L33Z | | 09 | G12A G33Z G38A |
| | 21B | X06A X06B X06C | | 11 | X06A X06B X06C | | 07 | G38B |
| 18.6X.99↔ | 22 | Y02A Y02B Y02C | 18.71.16↔ | 01 | Y02A Y02B Y02C | 18.71.20↔ | 07 | H33A H33B |
| | | BORP VAC VB | | 03 | BORP KORP MKOR | | 08 | I15A I15B |
| | | VBOR | | 06 | VAC VAC I VAC II | | 09 | J02A J02B J03A |
| | 03 | D09A D09B D30A | | 07 | VB VBOR VKOR | | 09 | J03B J04Z J10A |
| | | D30B | | 08 | B02A B02B B09A | | 11 | J10B |
| | 06 | G12A | | 09 | B09B B09C B20A | | 21B | L33Z |
| | 09 | J02A J02B J03A | | 11 | B20B B20C | | 22 | X06A X06B X06C |
| | | J03B J04Z J10A | | 21B | D09A D09B D17Z | | 22 | Y02A Y02B Y02C |
| | | J10B | | 22 | D30A D30B | | 01 | BORP VAC VAC I |
| | 21B | X06A X06B X06C | | 11 | G12A G33Z G38A | | 01 | VAC II VB VBOR |
| 18.71.00↔ | 22 | Y02A Y02B Y02C | 18.71.17↔ | 01 | G38B | 18.71.20↔ | 03 | B02A B02B B09A |
| | | BORP VAC VAC I | | 03 | H33A H33B | | 06 | B09B B09C B20A |
| | | VAC II VB VBOR | | 06 | I15A I15B | | 06 | B20B B20C |
| | 03 | D09A D09B D30A | | 07 | J02A J02B J03A | | 07 | D09A D09B D17Z |
| | | D30B | | 08 | J03B J04Z J10A | | 08 | D30A D30B |
| | 06 | G12A | | 09 | J10B | | 09 | G12A G33Z G38A |
| | 09 | J02A J02B J03A | | 11 | L33Z | | 07 | G38B |
| | | J03B J04Z J10A | | 21B | X06A X06B X06C | | 08 | H33A H33B |
| | | J10B | | 22 | Y02A Y02B Y02C | | 08 | I15A I15B |
| | 21B | X06A X06B X06C | | 11 | BORP KORP MKOR | | 09 | J02A J02B J03A |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|----------------|------------------|----------------|-----------|------------------|-----------|-----|------------------|
| 18.71.21↔ | 11 | L33Z | 18.71.29↔ | 08 | I02A I02B | 18.79↔ | 21B | X06A X06B X06C |
| | 21B | X06A X06B X06C | | 09 | J01A J01B J02A | | 22 | Y02A Y02B Y02C |
| | 22 | Y02A Y02B Y02C | | | J02B J03A J03B | | 03 | D09A D09B D17Z |
| | | BORP KORP MKOR | | | J04Z J10A J10B | | | D30A D30B D30C |
| | | VAC VAC I VAC II | | 11 | L33Z | | 09 | J02A J02B J03A |
| | | VB VBOR VKOR | | 21A | W01A W36Z | | | J03B J04Z J10A |
| | 01 | B02A B02B B09A | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| | | B09B B09C B20A | | 22 | Y02A Y02B | | | BORP VAC VAC I |
| | | B20B B20C | | | BORP KORP MKOR | | 21B | VAC II VBOR |
| | | D09A D09B D17Z | | | VAC VAC I VAC II | | 03 | D09A D09B D30A |
| | D30A D30B | 01 | B02A B02B B09A | | D30B | | | |
| | D30A D30B | | B09B B09C B20A | 06 | G12A | | | |
| | G12A G33Z G38A | | B20B B20C | | BORP KORP MKOR | | | |
| | G38B | 03 | D09A D09B D17Z | 19.11↔ | VAC VAC I VAC II | | | |
| | H33A H33B | | D30A D30B | | VBOR VKOR | | | |
| | I15A I15B | 06 | G12A G33Z G38A | 01 | B02A B02B B09A | | | |
| | J02A J02B J03A | | G38B | | B09B B09C B20A | | | |
| | J03B J04Z J10A | 07 | H33A H33B | | B20B B20C | | | |
| | J10B | 08 | I15A I15B | 03 | D09A D09B D30A | | | |
| | L33Z | 09 | J02A J02B J03A | | D30B | | | |
| 18.71.22↔ | 21B | X06A X06B X06C | 18.71.30↔ | 09 | J03B J04Z J10A | 19.19.00↔ | 06 | G12A |
| | 22 | Y02A Y02B Y02C | | | J10B | | 21B | X06A X06B X06C |
| | | BORP KORP MKOR | | | L33Z | | | BORP KORP MKOR |
| | | VAC VAC I VAC II | | | X06A X06B X06C | | | VAC VAC I VAC II |
| | | VB VBOR VKOR | | | Y02A Y02B Y02C | | 01 | VBOR VKOR |
| | 01 | B02A B02B B09A | | | BORP KORP MKOR | | | B02A B02B B09A |
| | | B09B B09C B20A | | 01 | VAC VAC I VAC II | | | B09B B09C B20A |
| | | B20B B20C | | | VB VBOR VKOR | | 03 | B20B B20C |
| | | D09A D09B D17Z | | | B02A B02B B09A | | | D09A D09B D30A |
| | | D30A D30B | | 06 | B09B B09C B20A | | 06 | D30B D30C |
| | D30A D30B | | B20B B20C | 21B | G12A | | | |
| | G12A G33Z G38A | 03 | D09A D09B D17Z | | X06A X06B X06C | | | |
| | G38B | | D30A D30B | 19.19.10↔ | BORP KORP MKOR | | | |
| | H33A H33B | 06 | G12A G33Z G38A | | VAC VAC I VAC II | | | |
| | I15A I15B | | G38B | | VBOR VKOR | | | |
| | J02A J02B J03A | 07 | H33A H33B | 01 | B02A B02B B09A | | | |
| | J03B J04Z J10A | 08 | I15A I15B | | B09B B09C B20A | | | |
| | J10B | 09 | J02A J02B J03A | | B20B B20C | | | |
| | L33Z | | J03B J04Z J10A | 03 | D09A D09B D30A | | | |
| 18.71.23↔ | 21B | X06A X06B X06C | 18.71.99↔ | | J10B | 19.19.11↔ | 06 | G12A |
| | 22 | Y02A Y02B Y02C | | | L33Z | | 21B | X06A X06B X06C |
| | | BORP KORP MKOR | | | X06A X06B X06C | | | BORP KORP MKOR |
| | | VAC VAC I VAC II | | | Y02A Y02B Y02C | | | VAC VAC I VAC II |
| | | VB VBOR VKOR | | | BORP VAC VAC I | | 01 | VBOR VKOR |
| | 01 | B02A B02B B09A | | | VAC II VBOR | | | B02A B02B B09A |
| | | B09B B09C B20A | | 01 | B02A B02B B09A | | | B09B B09C B20A |
| | | B20B B20C | | | B09B B09C B20A | | 03 | B20B B20C |
| | | D09A D09B D17Z | | 03 | D09A D09B D17Z | | | D09A D09B D30A |
| | | D30A D30B | | | D30A D30B | | 06 | D30B |
| | D30A D30B | 06 | G12A G33Z G38A | 21B | G12A | | | |
| | G12A G33Z G38A | | G38B | | X06A X06B X06C | | | |
| | G38B | 07 | H33A H33B | 19.19.12↔ | BORP KORP MKOR | | | |
| | H33A H33B | 08 | I15A I15B | | VAC VAC I VAC II | | | |
| | I15A I15B | 09 | J02A J02B J03A | 01 | VBOR VKOR | | | |
| | J02A J02B J03A | | J03B J04Z J10A | | B02A B02B B09A | | | |
| | J03B J04Z J10A | | J10B | | B09B B09C B20A | | | |
| | J10B | | L33Z | | B20B B20C | | | |
| | L33Z | | X06A X06B X06C | 03 | D09A D09B D30A | | | |
| 18.71.24↔ | 21B | X06A X06B X06C | 18.72↔ | | Y02A Y02B Y02C | 19.19.99↔ | 06 | G12A |
| | 22 | Y02A Y02B Y02C | | | BORP KORP MKOR | | 21B | X06A X06B X06C |
| | | BORP KORP MKOR | | | VAC VAC I VAC II | | | BORP KORP MKOR |
| | | VAC VAC I VAC II | | | VB VBOR VKOR | | | VAC VAC I VAC II |
| | | VB VBOR VKOR | | | B02A B02B B09A | | 01 | VBOR VKOR |
| | 01 | B02A B02B B09A | | | B09B B09C B20A | | | B02A B02B B09A |
| | | B09B B09C B20A | | 03 | D09A D09B D17Z | | | B09B B09C B20A |
| | | B20B B20C | | | D30A D30B | | 03 | B20B B20C |
| | | D02A D02B D09A | | 06 | G12A | | | D09A D09B D30A |
| | | D09B D17Z D24A | | | G38B | | 06 | D30B |
| | D24B D30A D30B | 09 | J02A J02B J03A | | D30B | | | |
| | D30A D30B | | J03B J04Z J10A | | D30B | | | |
| | F04Z | | J10B | | D30B | | | |
| | G12A G33Z G38A | | L33Z | | D30B | | | |
| | G38B | | X06A X06B X06C | | D30B | | | |
| | H33A H33B | | Y02A Y02B Y02C | | D30B | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|------------------|-----------|-----|------------------|
| 19.21↔ | 06 | D30B | 19.3↔ | 06 | G12A | 19.56.20↔ | 03 | B20B B20C |
| | 21B | G12A | | 21B | X06A X06B X06C | | 03 | D06A D06B D09A |
| | | BORP KORP MKOR | | | BORP VAC VAC I | | 06 | G12A |
| | | VAC VAC I VAC II | | | VAC II VBOR | | 21B | X06A X06B X06C |
| 19.29.00↔ | 01 | B02A B02B B09A | 19.4↔ | 03 | D09A D09B D30A | 19.56.21↔ | 01 | B02A B02B B09A |
| | | B09B B09C B20A | | | D30B D30C | | 01 | B09B B09C B20A |
| | | B20B B20C | | | BORP VAC VBOR | | 03 | B20B B20C |
| | 03 | D09A D09B D30A | | | D09A D09B D30A | | 03 | D06A D06B D09A |
| 19.29.10↔ | 06 | D30B | 19.52↔ | 06 | G12A | 19.56.99↔ | 03 | D06A D06B D09A |
| | 21B | G12A | | 21B | X06A X06B X06C | | 06 | G12A |
| | | BORP KORP MKOR | | | BORP VAC VAC I | | 21B | X06A X06B X06C |
| | | VAC VAC I VAC II | | | VAC II VBOR | | 01 | BORP VAC VAC I |
| 19.29.11↔ | 01 | B02A B02B B09A | 19.53↔ | 01 | B02A B02B B09A | 19.6↔ | 01 | B02A B02B B09A |
| | | B09B B09C B20A | | | B09B B09C B20A | | 01 | B09B B09C B20A |
| | | B20B B20C | | | B20B B20C | | 03 | B20B B20C |
| | 03 | D09A D09B D30A | | | D06A D06B D09A | | 03 | D06A D06B D09A |
| 19.29.12↔ | 06 | D30B D30C | 19.54↔ | 06 | G12A | 19.9X.11↔ | 06 | G12A |
| | 21B | G12A | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| | | BORP KORP MKOR | | | BORP VAC VAC I | | 03 | D06A D06B D06C |
| | | VAC VAC I VAC II | | | VAC II VBOR | | 03 | D09A D09B D30A |
| 19.29.13↔ | 01 | B02A B02B B09A | 19.55↔ | 01 | B02A B02B B09A | 19.9X.12↔ | 06 | G12A |
| | | B09B B09C B20A | | | B09B B09C B20A | | 09 | J02A J02B J03A |
| | | B20B B20C | | | B20B B20C | | 21B | J03B J04Z J10A |
| | 03 | D09A D09B D30A | | | D06A D06B D09A | | 21B | J10B |
| 19.29.99↔ | 06 | D30B D30C | 19.56.00↔ | 21B | X06A X06B X06C | 19.9X.13↔ | 21B | X06A X06B X06C |
| | 21B | G12A | | | BORP VAC VAC I | | 03 | BORP KORP MKOR |
| | | BORP KORP MKOR | | | VAC VAC I VAC II | | 03 | VAC VAC I VAC II |
| | | VAC VAC I VAC II | | | VAC II VBOR | | 06 | VB VBOR VKOR |
| 19.29.11↔ | 01 | B02A B02B B09A | 19.56.10↔ | 01 | B02A B02B B09A | 19.9X.13↔ | 03 | D06A D06B D06C |
| | | B09B B09C B20A | | | B09B B09C B20A | | 09 | D09A D09B D30A |
| | | B20B B20C | | | B20B B20C | | 06 | D30B |
| | 03 | D09A D09B D30A | | | D06A D06B D09A | | 06 | D09A D09B D30A |
| 19.29.11↔ | 06 | D30B D30C | 19.56.11↔ | 21B | X06A X06B X06C | 19.9X.13↔ | 09 | J02A J02B J03A |
| | 21B | G12A | | | BORP VAC VAC I | | 21B | J03B J04Z J10A |
| | | BORP KORP MKOR | | | VAC II VBOR | | 21B | J10B |
| | | VAC VAC I VAC II | | | VAC II VBOR | | 22 | J10C |
| 19.29.11↔ | 01 | B02A B02B B09A | 19.56.11↔ | 03 | D06A D06B D09A | 19.9X.13↔ | 22 | Y02A Y02B Y02C |
| | | B09B B09C B20A | | | BORP VAC VAC I | | 03 | BORP KORP MKOR |
| | | B20B B20C | | | VAC VAC I VAC II | | 03 | VAC VAC I VAC II |
| | 03 | D09A D09B D30A | | | VAC II VBOR | | 03 | VB VBOR VKOR |
| 19.29.11↔ | 06 | D30B D30C | 19.56.11↔ | 21B | X06A X06B X06C | 19.9X.13↔ | 03 | D06A D06B D06C |
| | 21B | G12A | | | BORP VAC VAC I | | 03 | D09A D09B D30A |
| | | BORP KORP MKOR | | | VAC II VBOR | | 03 | D30B |
| | | VAC VAC I VAC II | | | VAC II VBOR | | 03 | D30C |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|------------------|-----------|-----|------------------|
| | 06 | G12A | | | B20B B20C | | 06 | G12A |
| | 09 | J02A J02B J03A | | 03 | D06A D06B D06C | 20.44.00↔ | | BORP VAC VAC I |
| | | J03B J04Z J10A | | | D09A D09B D30A | | | VAC II VBOR |
| | 21B | X06A X06B X06C | | 21B | D30B D30C | | 03 | D06A D06B |
| 19.9X.14↔ | 22 | Y02A Y02B Y02C | 20.23.13↔ | 01 | X06A X06B X06C | 20.44.11↔ | 06 | G12A |
| | | BORP VAC VAC I | | | B02A B02B B09A | | | BORP KORP MKOR |
| | | VAC II VBOR | | | B09B B09C B20A | | | VAC VAC I VAC II |
| | 03 | D06A D06B D06C | | 03 | B20B B20C | | 01 | VBOR VKOR |
| | | D09A D09B D30A | | | D06A D06B D06C | | | B02A B02B B09A |
| | 06 | G12A | | | D09A D09B D30A | | | B09B B09C B20A |
| | 09 | J02A J02B J03A | 20.23.99↔ | 21B | D30B D30C | | 03 | B20B B20C |
| | | J03B J04Z J10A | | 01 | X06A X06B X06C | 20.44.12↔ | 06 | D06A D06B |
| | | J10B | | | B02A B02B B09A | | | G12A |
| 19.9X.19↔ | 21B | X06A X06B X06C | | | B09B B09C B20A | | | BORP KORP MKOR |
| | | BORP VAC VBOR | | | B20B B20C | | | VAC VAC I VAC II |
| | 03 | D06A D06B D06C | | 03 | D06A D06B D06C | | 01 | VBOR VKOR |
| | | D09A D09B D30A | | | D09A D09B D30A | | | B02A B02B B09A |
| | 06 | G12A | 20.32.00↔ | 21B | D30B D30C | | | B09B B09C B20A |
| | 09 | J02A J02B J03A | | 03 | D09A D09B D30A | 20.44.13↔ | 03 | B20B B20C |
| | | J03B J04Z J10A | | | D30B D30C | | 06 | D06A D06B |
| | | J10B | 20.32.01↔ | 03 | D09A D09B D30A | | | G12A |
| | 21B | X06A X06B X06C | 20.32.02↔ | 03 | D09A D09B D30A | | 01 | BORP KORP MKOR |
| 19.9X.99↔ | | BORP VAC VBOR | 20.32.99↔ | 03 | D30B D30C | | | VAC VAC I VAC II |
| | 03 | D06A D06B D06C | 20.40↔ | | D09A D09B D30A | | | VBOR VKOR |
| | | D09A D09B D30A | | | D30B D30C | | | B02A B02B B09A |
| | 06 | G12A | | | BORP VAC VAC I | | 03 | B09B B09C B20A |
| | 09 | J02A J02B J03A | | 03 | VAC II VBOR | 20.44.14↔ | 06 | B20B B20C |
| | | J03B J04Z J10A | 20.41↔ | 06 | D06A D06B | | | D06A D06B |
| | | J10B | | | G12A | | | G12A |
| | 21B | X06A X06B X06C | | 01 | BORP VAC VBOR | | 01 | BORP KORP MKOR |
| 20.01↔ | 01 | B09A B09B B09C | | | B02A B02B B09A | | | VAC VAC I VAC II |
| | | B09B B09C B20A | | | B09B B09C B20A | | | VBOR VKOR |
| | 03 | D09A D09B D30A | | | B20B B20C | | | B02A B02B B09A |
| | | D30B D30C | 20.42↔ | 03 | D06A D06B | 20.44.99↔ | 03 | B09B B09C B20A |
| 20.21↔ | 21B | X06A X06B X06C | | 06 | G12A | | 06 | B20B B20C |
| | | BORP VAC VBOR | | | BORP KORP MKOR | | | D06A D06B |
| | 03 | D09A D09B D30A | | | VAC VAC I VAC II | | | G12A |
| | | D30B D30C | | | VBOR VKOR | | 03 | BORP VAC VAC I |
| 20.22↔ | 06 | G12A | | 01 | B02A B02B B09A | 20.45.10↔ | 06 | VAC II VBOR |
| | | BORP VAC VAC I | | | B09B B09C B20A | | | D06A D06B |
| | | VAC II VBOR | | | B20B B20C | | | G12A |
| | 03 | D09A D09B D30A | | 03 | D06A D06B | | 03 | BORP VAC VAC I |
| | | D30B D30C | 20.43.00↔ | 06 | G12A | 20.45.11↔ | 06 | VAC II VBOR |
| 20.23.00↔ | 06 | G12A | | | BORP VAC VBOR | | | D06A D06B |
| | 01 | B02A B02B B09A | | 01 | B02A B02B B09A | | | G12A |
| | | B09B B09C B20A | | | B09B B09C B20A | | | BORP KORP MKOR |
| | | B20B B20C | | | B20B B20C | | 01 | VAC VAC I VAC II |
| | 03 | D06A D06B D06C | 20.43.11↔ | 03 | D06A D06B | | | VBOR VKOR |
| | | D09A D09B D30A | | 06 | G12A | | | B02A B02B B09A |
| | | D30B D30C | | | BORP KORP MKOR | 20.45.12↔ | 03 | B09B B09C B20A |
| 20.23.10↔ | 21B | X06A X06B X06C | | | VAC VAC I VAC II | | 06 | B20B B20C |
| | 01 | B02A B02B B09A | | 01 | VBOR VKOR | | | D06A D06B |
| | | B09B B09C B20A | | | B02A B02B B09A | | | G12A |
| | | B20B B20C | | | B09B B09C B20A | | 01 | BORP KORP MKOR |
| | 03 | D06A D06B D06C | 20.43.12↔ | 03 | D06A D06B | | | VAC VAC I VAC II |
| | | D09A D09B D30A | | 06 | G12A | | | VBOR VKOR |
| | | D30B D30C | | | BORP KORP MKOR | 20.45.13↔ | 01 | B02A B02B B09A |
| 20.23.11↔ | 21B | X06A X06B X06C | | | VAC VAC I VAC II | | | B09B B09C B20A |
| | 01 | B02A B02B B09A | | 01 | VBOR VKOR | | | B20B B20C |
| | | B09B B09C B20A | | | B02A B02B B09A | | | D06A D06B |
| | | B20B B20C | | | B09B B09C B20A | | 03 | G12A |
| | 03 | D06A D06B D06C | | 03 | D06A D06B | | 06 | BORP KORP MKOR |
| | | D09A D09B D30A | 20.43.99↔ | 06 | G12A | | | VAC VAC I VAC II |
| | | D30B D30C | | | BORP VAC VAC I | | | VBOR VKOR |
| 20.23.12↔ | 21B | X06A X06B X06C | | | VAC II VBOR | | 01 | B02A B02B B09A |
| | 01 | B02A B02B B09A | | 03 | D06A D06B | 20.45.14↔ | | B09B B09C B20A |
| | | B09B B09C B20A | | 06 | G12A | | | B20B B20C |
| | | | | | BORP KORP MKOR | | 03 | D06A D06B |
| | | | | 03 | D06A D06B | | 06 | G12A |
| | | | | | | | | BORP KORP MKOR |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|----------------|-----------|-----|------------------|
| | | VAC VAC I VAC II | | 06 | G12A | | 03 | D06A D06B D06C |
| | | VBOR VKOR | | 21B | X06A X06B X06C | | 06 | G12A |
| | 01 | B02A B02B B09A | 20.62.99↔ | | BORP VAC VAC I | 20.8↔ | | BORP VAC VAC I |
| | | B09B B09C B20A | | | VAC II VBOR | | | VAC II VBOR |
| | | B20B B20C | | 03 | D09A D09B D30A | | 03 | D09A D09B D30A |
| | 03 | D06A D06B | | | D30B | | | D30B |
| 20.45.15↔ | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | | BORP VAC VBOR | | 21B | X06A X06B X06C | 20.91↔ | | BORP VAC VAC I |
| | 01 | B02A B02B B09A | 20.71↔ | | BORP VAC VAC I | | | VAC II VBOR |
| | | B09B B09C B20A | | | VAC II VBOR | | 03 | D09A D09B D30A |
| | | B20B B20C | | | D06A D06B D06C | | | D30B |
| | 03 | D06A D06B | | 06 | G12A | 20.92↔ | 06 | G12A |
| 20.45.99↔ | 06 | G12A | 20.72.00↔ | 03 | D06A D06B D06C | | | BORP VAC VAC I |
| | | BORP VAC VAC I | 20.72.10↔ | 03 | D06A D06B D06C | | | VAC II VBOR |
| | | VAC II VBOR | 20.72.11↔ | 03 | D06A D06B D06C | | 01 | B02A B02B B09A |
| | 03 | D06A D06B | 20.72.12↔ | 03 | D06A D06B D06C | | | B09B B09C B20A |
| 20.49↔ | 06 | G12A | 20.72.13↔ | 03 | D06A D06B D06C | | | B20B B20C |
| | | BORP VAC VAC I | 20.72.14↔ | 03 | D06A D06B D06C | | 03 | D06A D06B D06C |
| | | VAC II VBOR | 20.72.99↔ | 03 | D06A D06B D06C | | 06 | G12A |
| | 03 | D06A D06B | 20.79.00↔ | 01 | B02A B02B B09A | 20.93↔ | | BORP VAC VAC I |
| | 06 | G12A | | | B09B B09C B20A | | | VAC II VBOR |
| 20.51.10↔ | 01 | B02A B02B B09A | | | B20B B20C | | 03 | D06A D06B D06C |
| | | B09B B09C B20A | | 03 | D06A D06B D06C | | 06 | G12A |
| | | B20B B20C | 20.79.10↔ | | BORP VAC VAC I | 20.95.00↔ | 21B | X06A X06B X06C |
| | 03 | D06A D06B D06C | | | VAC II VBOR | | | BORP KORP MKOR |
| | | D09A D09B D30A | | 01 | B02A B02B B09A | | | VAC VAC I VAC II |
| 20.51.11↔ | 01 | B02A B02B B09A | | | B09B B09C B20A | | | VBOR VKOR |
| | | B09B B09C B20A | | 03 | D06A D06B D06C | | 03 | D23Z |
| | | B20B B20C | | 06 | G12A | 20.95.10↔ | 06 | G12A |
| | 03 | D06A D06B D06C | 20.79.11↔ | | BORP VAC VAC I | | | BORP KORP MKOR |
| | | D09A D09B D30A | | | VAC II VBOR | | | VAC VAC I VAC II |
| 20.51.12↔ | 01 | B02A B02B B09A | | 01 | B02A B02B B09A | | 03 | D23Z |
| | | B09B B09C B20A | | | B09B B09C B20A | 20.95.11↔ | 06 | G12A |
| | | B20B B20C | | 03 | D06A D06B D06C | | | BORP KORP MKOR |
| | 03 | D06A D06B D06C | 20.79.20↔ | 06 | G12A | | | VAC VAC I VAC II |
| | | D09A D09B D30A | | | BORP VAC VAC I | | 03 | D23Z |
| 20.51.99↔ | 01 | B02A B02B B09A | | | VAC II VBOR | 20.95.99↔ | 06 | G12A |
| | | B09B B09C B20A | | 01 | B02A B02B B09A | | | BORP KORP MKOR |
| | | B20B B20C | | | B09B B09C B20A | | | VAC VAC I VAC II |
| | 03 | D06A D06B D06C | 20.79.21↔ | 03 | D06A D06B D06C | | 03 | D23Z |
| | | D09A D09B D30A | | 06 | G12A | 20.96↔ | 06 | G12A |
| 20.59↔ | 03 | D09A D09B D30A | | | BORP VAC VAC I | | | BORP KORP MKOR |
| | | D30B D30C | | | VAC II VBOR | | | VAC VAC I VAC II |
| 20.61.00↔ | | BORP VAC VBOR | | 01 | B02A B02B B09A | | | VBOR VKOR |
| | 03 | D09A D09B D30A | | | B09B B09C B20A | | 03 | D01A D01B |
| | | D30B | | 03 | D06A D06B D06C | | 06 | G12A |
| | 06 | G12A | 20.79.22↔ | 06 | G12A | | Pre | A06A A06B A06C |
| 20.61.10↔ | 21B | X06A X06B X06C | | | BORP VAC VAC I | 20.97↔ | | A07A A11A A11B |
| | | BORP VAC VBOR | | | VAC II VBOR | | | A11C A11D |
| | 03 | D09A D09B D30A | | 01 | B02A B02B B09A | | | BORP KORP MKOR |
| | | D30B | | | B09B B09C B20A | | | VAC VAC I VAC II |
| | 06 | G12A | | 03 | D06A D06B D06C | | | VBOR VKOR |
| 20.61.99↔ | 21B | X06A X06B X06C | 20.79.23↔ | 06 | G12A | | 03 | D01A D01B |
| | | BORP VAC VBOR | | | BORP VAC VAC I | | 06 | G12A |
| | 03 | D09A D09B D30A | | | VAC II VBOR | 20.98↔ | Pre | A06A A06B A06C |
| | | D30B | | 01 | B02A B02B B09A | | | A07A A11A A11B |
| | 06 | G12A | | | B09B B09C B20A | | | A11C A11D |
| 20.62.00↔ | 21B | X06A X06B X06C | 20.79.99↔ | | B09B B09C B20A | | | BORP KORP MKOR |
| | | BORP VAC VBOR | | | B20B B20C | | | VAC VAC I VAC II |
| | 03 | D09A D09B D30A | | 03 | D06A D06B D06C | | 03 | D01A D01B |
| | | D30B | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | | BORP VAC VAC I | | Pre | A06A A06B A06C |
| 20.62.10↔ | 21B | X06A X06B X06C | | | VAC II VBOR | 20.99.10↔ | | A07A A11A A11B |
| | | BORP VAC VBOR | | 01 | B02A B02B B09A | | | A11C A11D |
| | 03 | D09A D09B D30A | | | B09B B09C B20A | | | BORP VAC VAC I |
| | | D30B | | | B20B B20C | | | VAC II VBOR |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|---|-----------|-----|---|
| | 01 | B02A B02B B09A B09B B09C B20A B20B B20C | | 09 | J02A J02B J03A J03B J04Z J10A J10B | | 05 | D38A F21A F21B F21C |
| | 03 | D09A D09B D30A D30B | 21.31.10↔ | 21B | X06A X06B X06C C13A C14Z | | 06 | G12A |
| | 06 | G12A | | 03 | D09A D09B D30A D30B D30C D35Z D38A | | 08 | I27A I27B I27C I27D |
| | 08 | I15A I15B | | 09 | J02A J02B J03A J03B J04Z J10A J10B | | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z |
| | 11 | L09A L09B | | 21B | X06A X06B X06C | | 10 | K09A K09B |
| 20.99.20↔ | 21B | X06A X06B X06C | | 09 | J02A J02B J03A J03B J04Z J10A J10B | | 21B | X06A X06B X06C |
| | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | 21.31.12↔ | 02 | C13A C14Z | 21.4X.32↔ | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR |
| | 01 | B02A B02B B09A B09B B09C B20A B20B B20C | | 03 | D09A D09B D30A D30B D30C D35Z D38A | | 01 | B17A B17B |
| | 03 | D09A D09B D30A D30B | | 09 | J02A J02B J03A J03B J04Z J10A J10B | | 03 | D12A D12B D35Z D38A |
| | 06 | G12A | | 21B | X06A X06B X06C | | 05 | F21A F21B F21C |
| | 08 | I15A I15B | | 01 | B17A B17B | | 06 | G12A |
| 20.99.30↔ | 21B | X06A X06B X06C | 21.32↔ | 02 | C13A C14Z | | 08 | I27A I27B I27C I27D |
| | 22 | Y02A Y02B Y02C BORP VAC VBOR | | 03 | D09A D09B D12A D12B D30A D30B D30C D35Z D39Z | | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z |
| | 01 | B02A B02B B09A B09B B09C B20A B20B B20C | | 05 | F21A F21B F21C | | 10 | K09A K09B |
| | 03 | D09A D09B D30A D30B | | 08 | I27A I27B I27C I27D | | 21B | X06A X06B X06C |
| | 06 | G12A | | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z | 21.4X.99↔ | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR |
| 20.99.99↔ | 21B | X06A X06B X06C | | 10 | K09A K09B | | 01 | B17A B17B |
| | 01 | B02A B02B B09A B09B B09C B20A B20B B20C | 21.4X.00↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VB VBOR | | 03 | D12A D12B D35Z D38A |
| | 03 | D09A D09B D30A D30B | | 01 | B17A B17B | | 05 | F21A F21B F21C |
| | 08 | I15A I15B | | 03 | D12A D12B D35Z D38A | | 06 | G12A |
| 21.04↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 05 | F21A F21B F21C | | 08 | I27A I27B I27C I27D |
| | 03 | D12A D12B | | 06 | G12A | | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z |
| | 05 | F21A F21B F21C | | 08 | I27A I27B I27C I27D | | 10 | K09A K09B |
| | 06 | G12A | | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | 21.5↔ | 21B | X06A X06B X06C |
| 21.05↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 10 | K09A K09B | | 22 | Y02A Y02B Y02C |
| | 03 | D12A D12B | | 21B | X06A X06B X06C | | 02 | C13A C14Z |
| | 05 | F21A F21B F21C | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VBOR | 21.61↔ | 03 | D39Z |
| | 06 | G12A | 21.4X.12↔ | 01 | B17A B17B | | 04 | E02A E02B E02C E07Z |
| 21.06↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 03 | D12A D12B D35Z D38A | | 21B | X06A X06B X06C |
| | 03 | D12A D12B | | 05 | F21A F21B F21C | 21.62↔ | 02 | C13A C14Z |
| | 05 | F21A F21B F21C | | 06 | G12A | | 03 | D39Z |
| | 06 | G12A | | 08 | I27A I27B I27C I27D | | 21B | X06A X06B X06C |
| 21.07↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z | 21.69.00↔ | 02 | C13A C14Z |
| | 02 | C13A C14Z | | 10 | K09A K09B | | 03 | D39Z |
| | 03 | D09A D09B D30A D30B D30C D38A D38B | | 21B | X06A X06B X06C | | 04 | E02A E02B E02C E07Z |
| | 06 | G12A | 21.4X.22↔ | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | 21.69.10↔ | 02 | C13A C14Z |
| | 08 | I28A I28B | | 01 | B17A B17B | | 03 | D39Z |
| | 09 | J02A J02B J03A J03B J04Z J10A J10B | | 03 | D12A D12B D35Z | 21.69.11↔ | 04 | E02A E02B E02C E07Z |
| 21.09.10↔ | 21B | X06A X06B X06C | | | | | 02 | C13A C14Z |
| 21.1↔ | 03 | D12A D12B | | | | | 03 | D39Z |
| | 02 | C13A C14Z | | | | | 04 | E02A E02B E02C E07Z |
| | 03 | D39Z | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | |
|-----------|----------------|----------------|-----------|----------------|----------------|-----------|----------------|----------------|----------------|
| 21.69.12↔ | 02 | C13A C14Z | 21.83.20↔ | 09 | J02A J02B J03A | 21.86.10↔ | | BORP VAC VB | |
| | 03 | D39Z | | | J03B J04Z J10A | | | VBOR | |
| | 04 | E02A E02B E02C | | | J10B | | 02 | C13A C14Z | |
| | | E07Z | | 21B | X06A X06B X06C | | 03 | D03A D35Z D38A | |
| 21.69.99↔ | 02 | C13A C14Z | | 22 | Y02A Y02B Y02C | | 04 | E02A E02B E02C | |
| | 03 | D39Z | | | BORP VAC VAC I | | | E07Z | |
| | 04 | E02A E02B E02C | | | VAC II VB VBOR | | 06 | G12A | |
| | | E07Z | | 02 | C13A C14Z | | 08 | I28A I28B I28C | |
| 21.72↔ | 03 | D25A D25B D28Z | | 03 | D35Z D38A | | 09 | J02A J02B J03A | |
| | | D29Z | | 04 | E02A E02B E02C | | | J03B J04Z J10A | |
| | 08 | I17Z | | | E07Z | | | J10B | |
| | 09 | J02A J02B J03A | | 06 | G12A | | 21B | X06A X06B X06C | |
| 21.82↔ | | J03B J04Z J08A | | 08 | I28A I28B I28C | 21.86.11↔ | 22 | Y02A Y02B Y02C | |
| | | J08B J11A J11B | | 09 | J02A J02B J03A | | | | BORP VAC VAC I |
| | 21B | X06A X06B X06C | | | J03B J04Z J10A | | | | VAC II VB VBOR |
| | | BORP VAC VAC I | | 21B | X06A X06B X06C | | | 02 | C13A C14Z |
| | VAC II VB VBOR | | | 22 | Y02A Y02B Y02C | | 03 | D03A D35Z D38A | |
| 21.83.00↔ | 02 | C13A C14Z | | | BORP VAC VAC I | | 04 | E02A E02B E02C | |
| | 03 | D09A D09B D30A | 21.83.99↔ | | VAC II VB VBOR | | | E07Z | |
| | | D30B D30C D38A | | 02 | C13A C14Z | | 05 | F21A F21B F21C | |
| | | D38B | | 03 | D35Z D38A | | 06 | G12A | |
| | G12A | | 04 | E02A E02B E02C | | 08 | I28A I28B I28C | | |
| | X06A X06B X06C | | | E07Z | | 09 | J02A J02B J03A | | |
| | BORP VAC VAC I | | 06 | G12A | | | J03B J04Z J10A | | |
| | VAC II VB VBOR | | 08 | I28A I28B I28C | | 21B | X06A X06B X06C | | |
| | C13A C14Z | | 09 | J02A J02B J03A | 21.86.99↔ | 22 | Y02A Y02B Y02C | | |
| | D35Z D38A | | | J03B J04Z J10A | | | | BORP VAC VB | |
| | E02A E02B E02C | | 21.84↔ | J10B | | | 02 | C13A C14Z | |
| | E07Z | | | | | | 03 | D03A D35Z D38A | |
| | G12A | | | 21B | X06A X06B X06C | | 04 | E02A E02B E02C | |
| | I28A I28B I28C | | | 22 | Y02A Y02B Y02C | | | E07Z | |
| | J02A J02B J03A | | | | BORP VAC VB | | 06 | G12A | |
| | J03B J04Z J10A | | | | VBOR | | 08 | I28A I28B I28C | |
| | J10B | | | 02 | C13A C14Z | | 09 | J02A J02B J03A | |
| | X06A X06B X06C | | | 03 | D35Z D38A | | | J03B J04Z J10A | |
| | Y02A Y02B Y02C | | | 04 | E02A E02B E02C | | 21B | X06A X06B X06C | |
| 21.83.10↔ | | BORP VAC VAC I | | | E07Z | | 22 | Y02A Y02B Y02C | |
| | VAC II VB VBOR | | | 06 | G12A | 21.87↔ | | BORP VAC VBOR | |
| | C13A C14Z | | | 08 | I28A I28B I28C | | | 02 | C13A C14Z |
| | D35Z D38A | | 21.85↔ | 09 | J02A J02B J03A | | | 03 | D03A D35Z D38A |
| | E02A E02B E02C | | | | J03B J04Z J10A | | | 04 | E02A E02B E02C |
| | E07Z | | | | J10B | | | E07Z | |
| | G12A | | | 21B | X06A X06B X06C | | 06 | G12A | |
| | I28A I28B I28C | | | 22 | Y02A Y02B Y02C | | 08 | I28A I28B I28C | |
| | J02A J02B J03A | | | | BORP VAC VB | | 09 | J02A J02B J03A | |
| | J03B J04Z J10A | | | | VBOR | | | J03B J04Z J10A | |
| | J10B | | | 02 | C13A C14Z | | 21B | X06A X06B X06C | |
| | X06A X06B X06C | | | 03 | D35Z D38A | 21.88.00↔ | 02 | C13A C14Z | |
| | Y02A Y02B Y02C | | | 04 | E02A E02B E02C | | | 03 | D35Z D38A D38B |
| 21.83.11↔ | | BORP VAC VAC I | | | E07Z | | | 04 | E02A E02B E02C |
| | VAC II VB VBOR | | | | E07Z | | | | E07Z |
| | C13A C14Z | | | 06 | G12A | | 08 | I28A I28B I28C | |
| | D35Z D38A | | | 08 | I28A I28B I28C | | 09 | J02A J02B J03A | |
| | E02A E02B E02C | | | 09 | J02A J02B J03A | | | J03B J04Z J10A | |
| | E07Z | | | | J03B J04Z J10A | | 21B | X06A X06B X06C | |
| | G12A | | | | J10B | | 02 | C13A C14Z | |
| | I28A I28B I28C | | | 21B | X06A X06B X06C | | 03 | D35Z D38A D38B | |
| | J02A J02B J03A | | 21.86.00↔ | 22 | Y02A Y02B Y02C | | 04 | E02A E02B E02C | |
| | J03B J04Z J10A | | | | BORP VAC VB | | | E07Z | |
| | J10B | | | | VBOR | | 08 | I28A I28B I28C | |
| | X06A X06B X06C | | | 02 | C13A C14Z | | 09 | J02A J02B J03A | |
| | Y02A Y02B Y02C | | | 03 | D35Z D38A D38B | | | J03B J04Z J10A | |
| 21.83.12↔ | | BORP VAC VAC I | | 04 | E02A E02B E02C | | 21B | X06A X06B X06C | |
| | VAC II VB VBOR | | | | E07Z | | 02 | VB | |
| | C13A C14Z | | | 06 | G12A | 21.88.10↔ | 02 | C13A C14Z | |
| | D35Z D38A | | | 08 | I28A I28B I28C | | | 03 | D35Z D38A D38B |
| | E02A E02B E02C | | | 09 | J02A J02B J03A | | | 04 | E02A E02B E02C |
| | E07Z | | | | J03B J04Z J10A | | | | E07Z |
| | G12A | | | 21B | X06A X06B X06C | | 08 | I28A I28B I28C | |
| | I28A I28B I28C | | | 22 | Y02A Y02B Y02C | | 09 | J02A J02B J03A | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|------|--------------------|-----------|----------------|----------------|-----------|-------------|----------------|
| 21.88.11↔ | | J03B J04Z J10A | | 19 | U01A U01B | | 03 | D06A D06B |
| | | J10B | | 21B | X06A X06B X06C | | 06 | G12A |
| | | 21B X06A X06B X06C | 21.89↔ | | BORP VAC VBOR | 22.41.12↔ | | BORP VAC VAC I |
| | | 22 Y02A Y02B Y02C | | 02 | C13A C14Z | | | VAC II VBOR |
| | | VB | | 03 | D35Z D39Z | | 01 | B09A B09B B09C |
| | | 02 C13A C14Z | | 04 | E02A E02B E02C | | 03 | D06A D06B |
| | | 03 D35Z D38A D38B | | 06 | E07Z | 22.41.99↔ | 06 | G12A |
| | | 04 E02A E02B E02C | | 08 | I28A I28B I28C | | | BORP VAC VAC I |
| | | E07Z | | 09 | I28A I28B I28C | | 01 | VAC II VBOR |
| | | 08 I28A I28B | | | J02A J02B J03A | | 03 | B09A B09B B09C |
| 21.88.12↔ | | J02A J02B J03A | | | J03B J04Z J10A | | 03 | D06A D06B |
| | | J03B J04Z J10A | | 19 | U01A U01B | 22.42.00↔ | 06 | G12A |
| | | J10B | | 21B | X06A X06B X06C | | | BORP VAC VAC I |
| | | 21B X06A X06B X06C | 21.91↔ | 02 | C13A C14Z | | 01 | VAC II VBOR |
| | | 22 Y02A Y02B Y02C | | 03 | D09A D09B D30A | | 03 | B09A B09B B09C |
| | | VB | | 09 | D30B D30C D39Z | 22.42.10↔ | 06 | D06A D06B |
| | | 02 C13A C14Z | | | J02A J02B J03A | | | G12A |
| | | 03 D35Z D38A D38B | | | J03B J04Z J10A | | 01 | BORP VAC VAC I |
| | | 04 E02A E02B E02C | | | J10B | | 03 | VAC II VBOR |
| | | E07Z | | 21B | X06A X06B X06C | | 06 | B09A B09B B09C |
| 21.88.13↔ | | I28A I28B | | 02 | C13A C14Z | 22.42.11↔ | 03 | D06A D06B |
| | | J02A J02B J03A | 21.99.00↔ | 03 | D12A D12B D39Z | | 06 | G12A |
| | | J03B J04Z J10A | | 04 | E02A E02B E02C | | | BORP VAC VAC I |
| | | J10B | | 04 | E07Z | | 01 | VAC II VBOR |
| | | 21B X06A X06B X06C | | 21B | X06A X06B X06C | | 01 | B09A B09B B09C |
| | | 22 Y02A Y02B Y02C | 21.99.10↔ | 02 | C13A C14Z | | 03 | D06A D06B |
| | | VB | | 03 | D12A D12B D38A | 22.42.99↔ | 06 | G12A |
| | | 02 C13A C14Z | | 04 | D38B | | | BORP VAC VAC I |
| | | 03 D35Z D38A D38B | | 04 | E02A E02B E02C | | 01 | VAC II VBOR |
| | | 04 E02A E02B E02C | | 04 | E07Z | | 03 | B09A B09B B09C |
| 21.88.14↔ | | E07Z | | 21B | X06A X06B X06C | | 06 | D06A D06B |
| | | I28A I28B | | 02 | C13A C14Z | 22.50↔ | 03 | G12A |
| | | J02A J02B J03A | 21.99.20↔ | 03 | D12A D12B D38A | 22.51↔ | 01 | D06A D06B D06C |
| | | J03B J04Z J10A | | 03 | D38B | | | B02A B02B B09A |
| | | J10B | | 04 | E02A E02B E02C | | 01 | B09B B09C B20A |
| | | 19 U01A U01B | | 04 | E07Z | | | B20B B20C |
| | | 21B X06A X06B X06C | | 21B | X06A X06B X06C | | 02 | C14Z |
| | | 22 Y02A Y02B Y02C | 21.99.99↔ | 02 | C13A C14Z | 22.52↔ | 03 | D06A D06B D06C |
| | | VB | | 03 | D12A D12B D39Z | | | BORP VAC VAC I |
| | | 02 C13A C14Z | | 04 | E02A E02B E02C | | 01 | VAC II VBOR |
| 21.88.15↔ | | 03 D35Z D38A D38B | | 04 | E07Z | | 01 | B02A B02B B09A |
| | | 04 E02A E02B E02C | | 21B | X06A X06B X06C | | | B09B B09C B20A |
| | | E07Z | | 02 | C14Z | | 02 | B20B B20C |
| | | I28A I28B | 22.2X.00↔ | 02 | C14Z | | 03 | C14Z |
| | | J02A J02B J03A | 22.2X.10↔ | 01 | B09A B09B B09C | | 03 | D06A D06B D06C |
| | | J03B J04Z J10A | | 02 | C14Z | | 06 | G12A |
| | | J10B | | 03 | D06A D06B D06C | 22.53↔ | 01 | B09A B09B B09C |
| | | 19 U01A U01B | | 08 | I28A I28B | | 03 | D06A D06B D06C |
| | | 21B X06A X06B X06C | 22.2X.11↔ | 01 | B09A B09B B09C | 22.60↔ | | BORP VAC VAC I |
| | | 22 Y02A Y02B Y02C | | 02 | C14Z | | | VAC II VBOR |
| 21.88.99↔ | | VB | | 03 | D06A D06B D06C | | 03 | D06A D06B D06C |
| | | 02 C13A C14Z | | 08 | I28A I28B | 22.61↔ | 06 | G12A |
| | | 03 D35Z D38A D38B | 22.31↔ | | BORP VAC VAC I | | | BORP VAC VAC I |
| | | 04 E02A E02B E02C | | | VAC II VBOR | | | VAC II VBOR |
| | | E07Z | | 01 | B09A B09B B09C | | 01 | B09A B09B B09C |
| | | I28A I28B | | 03 | D06A D06B D06C | | 03 | D06A D06B D06C |
| | | J02A J02B J03A | | 06 | G12A | | 06 | G12A |
| | | J03B J04Z J10A | 22.41.00↔ | | BORP VAC VAC I | | 08 | I28A I28B |
| | | J10B | | | VAC II VBOR | 22.62.00↔ | | BORP VAC VAC I |
| | | 19 U01A U01B | | 01 | B09A B09B B09C | | | VAC II VBOR |
| 21.88.99↔ | | 21B X06A X06B X06C | | 03 | D06A D06B | | 01 | B09A B09B B09C |
| | | 22 Y02A Y02B Y02C | | 06 | G12A | | 03 | D06A D06B D06C |
| | | VB | | | BORP VAC VAC I | | 06 | G12A |
| | | 02 C13A C14Z | 22.41.10↔ | | VAC II VBOR | | 08 | I28A I28B |
| | | 03 D35Z D38A D38B | | 01 | B09A B09B B09C | 22.62.10↔ | | BORP VAC VAC I |
| | | 04 E02A E02B E02C | | 03 | D06A D06B | | | VAC II VBOR |
| | | E07Z | | 06 | G12A | | 01 | B09A B09B B09C |
| | | I28A I28B | | | BORP VAC VAC I | | 03 | D06A D06B D06C |
| | | J02A J02B J03A | 22.41.11↔ | | VAC II VBOR | | 06 | G12A |
| | | J03B J04Z J10A | | 01 | B09A B09B B09C | | 08 | I28A I28B |
| | J10B | | | BORP VAC VAC I | | | VAC II VBOR | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---|-----------|-----|---------------------------------------|------------|-----|--|
| 22.62.11↔ | | BORP VAC VAC I VAC II VBOR | 22.71↔ | 06 | G12A BORP VAC VAC I VAC II VBOR | 22.9X.25↔ | 03 | D06A D06B I17Z |
| | 01 | B09A B09B B09C | | | | 22.9X.29↔ | 03 | D06A D06B D06C I17Z |
| | 03 | D06A D06B D06C | | 03 | D06A D06B | 22.9X.99↔ | 03 | D06A D06B D06C I17Z |
| | 06 | G12A | | 06 | G12A | | 08 | D40Z |
| | 08 | I28A I28B | | 21B | X06A X06B X06C | 23.02‡↔ | 03 | D40Z |
| 22.62.19↔ | | BORP VAC VAC I VAC II VBOR | 22.79.00↔ | | BORP VAC VBOR | 23.04‡↔ | 03 | D40Z |
| | 01 | B09A B09B B09C | | 01 | B09A B09B B09C | 23.10‡↔ | 03 | D40Z |
| | 03 | D06A D06B D06C | | 03 | D06A D06B D25A D25B | 23.12.11‡↔ | 03 | D40Z |
| | 06 | G12A | | 06 | G12A | 23.12.12‡↔ | 03 | D40Z |
| | 08 | I28A I28B | | 08 | I15A I15B | 23.13.11‡↔ | 03 | D40Z |
| 22.62.20↔ | | BORP VAC VAC I VAC II VBOR | | 09 | J02A J02B J08A J08B | 23.13.12‡↔ | 03 | D40Z |
| | 01 | B09A B09B B09C | | 21A | W01A W01B W36Z | 23.19‡↔ | 03 | D40Z |
| | 03 | D06A D06B D06C | | 21B | X06A X06B X06C | 23.70‡↔ | 03 | D40Z |
| | 06 | G12A | 22.79.10↔ | | BORP VAC VAC I VAC II VBOR | 23.73.11‡↔ | 03 | D40Z |
| | 08 | I28A I28B | | 01 | B09A B09B B09C | 23.79‡↔ | 03 | D40Z |
| 22.62.21↔ | | BORP VAC VAC I VAC II VBOR | | 03 | D06A D06B D25A D25B | 23.80‡↔ | 03 | D40Z |
| | 01 | B09A B09B B09C | | 06 | G12A | 23.81.11‡↔ | 03 | D40Z |
| | 03 | D06A D06B D06C | | 08 | I15A I15B | 23.81.12‡↔ | 03 | D40Z |
| | 06 | G12A | | 08 | I15A I15B | 23.82.11‡↔ | 03 | D40Z |
| | 08 | I28A I28B | | 09 | J02A J02B J08A J08B | 23.82.12‡↔ | 03 | D40Z |
| 22.62.29↔ | | BORP VAC VAC I VAC II VBOR | | 21A | W01A W01B W36Z | 23.89‡↔ | 03 | D40Z |
| | 01 | B09A B09B B09C | 22.79.11↔ | | BORP VAC VAC I VAC II VBOR | 23.A0‡↔ | 03 | D40Z |
| | 03 | D06A D06B D06C | | 21B | X06A X06B X06C | 23.A1.11‡↔ | 03 | D40Z |
| | 06 | G12A | | 01 | B09A B09B B09C | 23.A1.12‡↔ | 03 | D40Z |
| | 08 | I28A I28B | | 03 | D06A D06B D25A D25B | 23.A1.13‡↔ | 03 | D40Z |
| 22.62.99↔ | | BORP VAC VAC I VAC II VBOR | | 06 | G12A | 24.2X.10↔ | | BORP VAC VAC I VAC II VBOR |
| | 01 | B09A B09B B09C | | 08 | I15A I15B | | 03 | D08Z D22Z D25A D25B D30A D30B D30C |
| | 03 | D06A D06B D06C | | 09 | J02A J02B J08A J08B | | 06 | G12A |
| | 06 | G12A | | 21A | W01A W01B W36Z | 24.2X.99↔ | 21B | X06A X06B X06C D08Z D22Z D25A D25B D30A D30B D30C |
| | 08 | I28A I28B | | 21B | X06A X06B X06C | | 03 | D08Z D22Z D25A D25B D30A D30B D30C |
| 22.63.00↔ | | BORP VAC VAC I VAC II VBOR | 22.79.19↔ | | BORP VAC VBOR | 24.4X.00↔ | 21B | X06A X06B X06C BORP VAC VBOR |
| | 01 | B02A B02B B09A B09B B09C B20A B20B B20C | | 01 | B09A B09B B09C | | 03 | D08Z D22Z D25A D25B D30A D30B D30C |
| | 03 | D06A D06B | | 03 | D06A D06B D25A D25B | | 06 | G12A |
| | 06 | G12A | | 06 | G12A | 24.4X.10↔ | 06 | G12A |
| 22.63.10↔ | | BORP VAC VAC I VAC II VBOR | | 08 | I15A I15B | | 03 | D08Z D22Z D25A D25B D30A D30B D30C |
| | 01 | B02A B02B B09A B09B B09C B20A B20B B20C | | 09 | J02A J02B J08A J08B | | 06 | G12A |
| | 03 | D06A D06B | 22.9X.00↔ | 21A | W01A W01B W36Z | | 03 | D08Z D22Z D25A D25B D30A D30B D30C |
| | 06 | G12A | | 21B | X06A X06B X06C | | 06 | G12A |
| 22.63.11↔ | | BORP VAC VAC I VAC II VBOR | 22.9X.10↔ | 03 | D06A D06B D06C | 24.4X.11↔ | | BORP VAC VAC I VAC II VBOR |
| | 01 | B02A B02B B09A B09B B09C B20A B20B B20C | | 08 | I17Z | | 03 | D08Z D22Z D25A D25B D30A D30B D30C |
| | 03 | D06A D06B | 22.9X.12↔ | 03 | D06A D06B D06C | | 06 | G12A |
| | 06 | G12A | | 08 | I17Z | 24.4X.99↔ | 03 | D08Z D22Z D25A D25B D30A D30B D30C |
| 22.63.99↔ | | BORP VAC VAC I VAC II VBOR | 22.9X.13↔ | 03 | D06A D06B | | 03 | D08Z D22Z D25A D25B D30A D30B D30C |
| | 01 | B02A B02B B09A B09B B09C B20A B20B B20C | | 08 | I17Z | 24.5X.00↔ | | BORP VAC VBOR |
| | 03 | D06A D06B | 22.9X.14↔ | 03 | D06A D06B | | 03 | D08Z D22Z D25A D25B D30A D30B D30C |
| | 06 | G12A | | 08 | I17Z | | 06 | G12A |
| 22.64↔ | | BORP VAC VAC I VAC II VBOR | 22.9X.20↔ | 03 | D06A D06B | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 01 | B02A B02B B09A B09B B09C B20A B20B B20C | 22.9X.21↔ | 03 | D06A D06B | 24.5X.10↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| | 03 | D06A D06B | | 08 | I17Z | | | |
| | 06 | G12A | 22.9X.22↔ | 03 | D06A D06B | | | |
| | | | 22.9X.23↔ | 03 | D06A D06B | | | |
| | | | 22.9X.24↔ | 03 | D06A D06B | | | |
| | | | | 08 | I17Z | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|--|-----------|---|--|-----------|------------------------|---|
| | 03 | D08Z D22Z D25A D25B D30A D30B D30C | | 09 | J02A J02B J08A J08B | | | VAC VAC I VAC II VB VBOR VKOR |
| | 06 | G12A | | 11 | L33Z | 03 | | D02A D02B D24A D24B D25A D25B |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | 25.2X.09↔ | 21B | X33Z | 05 | | F04Z |
| 24.5X.99↔ | 21B | X06A X06B X06C BORP VAC VBOR | | 03 | D02A D02B D24A D24B D24C D25A D25B | 06 | | G12A G33Z G38A G38B |
| | 03 | D08Z D22Z D25A D25B D30A D30B D30C | | 06 | G12A G33Z G38A G38B | 07 | | H33A H33B |
| | 06 | G12A | | 07 | H33A H33B | 08 | | I02A I02B |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 09 | J02A J02B J08A J08B | 09 | | J01A J01B J02A J02B J08A J08B |
| 24.91.10↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 25.2X.10↔ | 11 | L33Z | 25.2X.19↔ | | L33Z |
| | 03 | D08Z D22Z D25A D25B D30A D30B D30C | | 21B | X33Z | 21A | | W01A W36Z |
| | 06 | G12A | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 21B | | X33Z | |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 03 | D02A D02B D24A D24B D24C D25A D25B | 22 | | Y02A Y02B |
| 24.91.11↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VB VBOR | 25.2X.11↔ | 06 | G12A G33Z G38A G38B | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 03 | D08Z D22Z D25A D25B D30A D30B D30C | | 07 | H33A H33B | 03 | | D02A D02B D24A D24B D24C D25A D25B |
| | 06 | G12A | | 09 | J02A J02B J08A J08B | 06 | | G12A G33Z G38A G38B |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 11 | L33Z | 07 | | H33A H33B |
| 24.91.11↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VB VBOR | 25.2X.11↔ | 21B | X33Z | 09 | | J02A J02B J08A J08B |
| | 03 | D08Z D22Z D25A D25B D30A D30B D30C | | 03 | D02A D02B D24A D24B D24C D25A D25B | 11 | | L33Z |
| | 06 | G12A | | 06 | G12A G33Z G38A G38B | 21B | | X33Z |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 07 | H33A H33B | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| 24.91.99↔ | 21B | X06A X06B X06C BORP VAC VBOR | 25.2X.12↔ | 09 | J02A J02B J08A J08B | 03 | | D02A D02B D24A D24B D24C D25A D25B |
| | 03 | D08Z D22Z D25A D25B D30A D30B D30C | | 11 | L33Z | 06 | | G12A G33Z G38A G38B |
| | 06 | G12A | | 21B | X33Z | 07 | | H33A H33B |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 09 | | J02A J02B J08A J08B | |
| 24.91.99↔ | 21B | X06A X06B X06C BORP VAC VBOR | 25.2X.12↔ | 03 | D02A D02B D24A D24B D24C D25A D25B | 11 | | L33Z |
| | 03 | D08Z D22Z D25A D25B D30A D30B D30C | | 06 | G12A G33Z G38A G38B | 21B | | X33Z |
| | 06 | G12A | | 07 | H33A H33B | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 09 | J02A J02B J08A J08B | 03 | | D02A D02B D24A D24B D24C D25A D25B |
| 24.99.00‡↔ | 03 | D40Z | 25.2X.13↔ | 11 | L33Z | 06 | | G12A G33Z G38A G38B |
| 24.99.10‡↔ | 03 | D40Z | | 21B | X33Z | 07 | | H33A H33B |
| 24.99.11‡↔ | 03 | D40Z | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 09 | | J02A J02B J08A J08B | |
| 24.99.20‡↔ | 03 | D40Z | | 03 | D02A D02B D24A D24B D24C D25A D25B | 11 | | L33Z |
| 24.99.99‡↔ | 03 | D40Z | | 06 | G12A G33Z G38A G38B | 21B | | X33Z |
| 25.02↔ | 03 | D08Z D22Z D25A D25B D30A D30B D30C | | 07 | H33A H33B | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 09 | J02A J02B J08A J08B | 03 | | D02A D02B D24A D24B D24C D25A D25B |
| 25.1↔ | 03 | D08Z D22Z D25A D25B D30A D30B D30C | 25.2X.13↔ | 11 | L33Z | 06 | | G12A G33Z G38A G38B |
| | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 21B | X33Z | 07 | | H33A H33B |
| 25.2X.00↔ | 03 | D02A D02B D24A D24B D24C D25A D25B | | 03 | D02A D02B D24A D24B D24C D25A D25B | 09 | | J02A J02B J08A J08B |
| | 06 | G12A G33Z G38A G38B | | 06 | G12A G33Z G38A G38B | 11 | | L33Z |
| | 07 | H33A H33B | 25.2X.14↔ | 07 | H33A H33B | 21B | | X33Z |
| | | | | 09 | J02A J02B J08A J08B | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----------|---|--|--|----------------------------------|-----------|---|---|
| 25.2X.24↔ | 03 | D02A D02B D24A D24B D24C D25A D25B | 25.2X.33↔ | 06 | D25B G12A G33Z G38A G38B | 25.2X.42↔ | 07 | G38B H33A H33B |
| | 06 | G12A G33Z G38A G38B | | 07 | H33A H33B | | 09 | J02A J02B J08A J08B |
| | 07 | H33A H33B | | 09 | J02A J02B J08A J08B | | 11 | L33Z |
| | 09 | J02A J02B J08A J08B | | 11 | L33Z | | 21B | X33Z |
| | 11 | L33Z | | 21B | X33Z | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 21B | X33Z | | | | | 03 | D02A D02B D24A D24B D24C D25A D25B |
| | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | | | 06 | G12A G33Z G38A G38B |
| | | | | | | | 07 | H33A H33B |
| | | | | | | | 09 | J02A J02B J08A J08B |
| | | | | | | | 11 | L33Z |
| | | | | | | | 21B | X33Z |
| | | | | | | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | | | | | | | 03 | D02A D02B D24A D24B D24C D25A D25B |
| | | | | | | | 06 | G12A G33Z G38A G38B |
| | 25.2X.29↔ | 03 | | D02A D02B D24A D24B D24C D25A D25B | 25.2X.34↔ | | 06 | G12A G33Z G38A G38B |
| 05 | | F04Z | 07 | H33A H33B | | 09 | J02A J02B J08A J08B | |
| 06 | | G12A G33Z G38A G38B | 09 | J02A J02B J08A J08B | | 11 | L33Z | |
| 07 | | H33A H33B | 11 | L33Z | | 21B | X33Z | |
| 08 | | I02A I02B | 21B | X33Z | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | |
| 09 | | J01A J01B J02A J02B J08A J08B | | | | 03 | D02A D02B D24A D24B D24C D25A D25B | |
| 11 | | L33Z | | | | 06 | G12A G33Z G38A G38B | |
| 21A | | W01A W36Z | | | | 07 | H33A H33B | |
| 21B | | X33Z | | | | 09 | J02A J02B J08A J08B | |
| 22 | | Y02A Y02B | | | | 11 | L33Z | |
| | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | | 21B | X33Z | |
| | | | | | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | |
| | | | | | | 03 | D02A D02B D24A D24B D24C D25A D25B | |
| | | | | | | 06 | G12A G33Z G38A G38B | |
| 25.2X.30↔ | | 03 | D02A D02B D24A D24B D24C D25A D25B | 25.2X.39↔ | | 07 | H33A H33B | 25.2X.44↔ |
| | 06 | G12A G33Z G38A G38B | 08 | | I02A I02B | 09 | J02A J02B J08A J08B | |
| | 07 | H33A H33B | 09 | | J01A J01B J02A J02B J08A J08B | 11 | L33Z | |
| | 09 | J02A J02B J08A J08B | 11 | | L33Z | 21B | X33Z | |
| | 11 | L33Z | 21A | | W01A W36Z | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | |
| | 21B | X33Z | 21B | | X33Z | 03 | D02A D02B D24A D24B D24C D25A D25B | |
| | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 22 | | Y02A Y02B | 05 | F04Z | |
| | | | | | | 06 | G12A G33Z G38A G38B | |
| | | | | | | 07 | H33A H33B | |
| | | | | | | 08 | I02A I02B | |
| | | | | | | 09 | J01A J01B J02A J02B J08A J08B | |
| | | | | | | 11 | L33Z | |
| | | | | | | 21A | W01A W36Z | |
| | | | | | | 21B | X33Z | |
| | | | | | | 22 | Y02A Y02B | |
| 25.2X.31↔ | 03 | D02A D02B D24A D24B D24C D25A D25B | 25.2X.40↔ | 07 | H33A H33B | 25.2X.49↔ | 07 | H33A H33B |
| | 06 | G12A G33Z G38A G38B | | 09 | J02A J02B J08A J08B | | 09 | J02A J02B J08A J08B |
| | 07 | H33A H33B | | 11 | L33Z | | 11 | L33Z |
| | 09 | J02A J02B J08A J08B | | 21B | X33Z | | 21B | X33Z |
| | 11 | L33Z | | | | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 21B | X33Z | | | | | 03 | D02A D02B D24A D24B D24C D25A D25B |
| | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | | | 06 | G12A G33Z G38A G38B |
| | | | | | | | 07 | H33A H33B |
| | | | | | | | 09 | J02A J02B J08A J08B |
| | | | | | | | 11 | L33Z |
| | | | | | | | 21B | X33Z |
| | | | | | | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | | | | | | | 03 | D02A D02B D24A D24B D24C D25A D25B |
| | | | | | | | 06 | G12A G33Z G38A G38B |
| | 25.2X.32↔ | 03 | | D02A D02B D24A D24B D24C D25A D25B | 25.2X.41↔ | | 07 | H33A H33B |
| 06 | | G12A G33Z G38A G38B | 09 | J02A J02B J08A J08B | | 09 | J02A J02B J08A J08B | |
| 07 | | H33A H33B | 11 | L33Z | | 11 | L33Z | |
| 09 | | J02A J02B J08A J08B | 21B | X33Z | | 21B | X33Z | |
| 11 | | L33Z | | | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | |
| 21B | | X33Z | | | | 03 | D02A D02B D24A D24B D24C D25A D25B | |
| | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | | 06 | G12A G33Z G38A G38B | |
| | | | | | | 07 | H33A H33B | |
| | | | | | | 09 | J02A J02B J08A J08B | |
| | | | | | | 11 | L33Z | |
| | | | | | | 21B | X33Z | |
| | | | | | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | |
| | | | | | | 03 | D02A D02B D24A D24B D24C D25A D25B | |
| | | | | | | 06 | G12A G33Z G38A G38B | |
| | | | | | | 07 | H33A H33B | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|--|--|--|--|--|--|--|--|
| 25.2X.51↔ | 09 | J02A J02B J08A J08B | 25.3X.00↔ | 11 | L33Z | 25.3X.14↔ | 03 | D02A D02B D24A D24B D24C D25A D25B |
| | 11 | L33Z | | 21B | X33Z | | 06 | G12A G33Z G38A G38B |
| | 21B | X33Z | | | | | 07 | H33A H33B |
| | | BORP KORP MKOR | | 03 | D02A D02B D24A D24B D24C D25A D25B | | 09 | J02A J02B J08A J08B |
| | | VAC VAC I VAC II | | 06 | G12A G33Z G38A G38B | | 11 | L33Z |
| | | VBOR VKOR | | 07 | H33A H33B | | 21B | X33Z |
| | 03 | D02A D02B D24A D24B D24C D25A D25B | | 09 | J02A J02B J08A J08B | | | BORP KORP MKOR |
| | 06 | G12A G33Z G38A G38B | | 11 | L33Z | | | VAC VAC I VAC II |
| | 07 | H33A H33B | | 21B | X33Z | | | VBOR VKOR |
| | 09 | J02A J02B J08A J08B | | | | | 03 | D02A D02B D24A D24B D25A D25B |
| 25.2X.52↔ | 11 | L33Z | 25.3X.09↔ | 11 | L33Z | 25.3X.19↔ | 05 | F04Z |
| | 21B | X33Z | | 21B | X33Z | | 06 | G12A G33Z G38A G38B |
| | | BORP KORP MKOR | | 03 | D02A D02B D24A D24B D24C D25A D25B | | 07 | H33A H33B |
| | | VAC VAC I VAC II | | 06 | G12A G33Z G38A G38B | | 08 | I02A I02B |
| | | VBOR VKOR | | 07 | H33A H33B | | 09 | J01A J01B J02A J02B J08A J08B |
| | 03 | D02A D02B D24A D24B D24C D25A D25B | | 09 | J02A J02B J08A J08B | | 11 | L33Z |
| | 06 | G12A G33Z G38A G38B | | 11 | L33Z | | 21A | W01A W36Z |
| | 07 | H33A H33B | | 21B | X33Z | | 21B | X33Z |
| | 09 | J02A J02B J08A J08B | | | | | 22 | Y02A Y02B |
| | 11 | L33Z | | 25.3X.10↔ | 21B | | X33Z | 25.3X.20↔ |
| 21B | X33Z | | | | | VAC VAC I VAC II | | |
| | BORP KORP MKOR | 03 | D02A D02B D24A D24B D24C D25A D25B | | | VBOR VKOR | | |
| | VAC VAC I VAC II | 06 | G12A G33Z G38A G38B | | 03 | D02A D02B D24A D24B D24C D25A D25B | | |
| | VBOR VKOR | 06 | G12A G33Z G38A G38B | | 06 | G12A G33Z G38A G38B | | |
| 03 | D02A D02B D24A D24B D24C D25A D25B | 07 | H33A H33B | | 07 | H33A H33B | | |
| 06 | G12A G33Z G38A G38B | 09 | J02A J02B J08A J08B | | 09 | J02A J02B J08A J08B | | |
| 07 | H33A H33B | 11 | L33Z | | 11 | L33Z | | |
| 09 | J02A J02B J08A J08B | 21B | X33Z | | 21B | X33Z | | |
| 11 | L33Z | 25.3X.11↔ | 21B | | X33Z | 25.3X.21↔ | | |
| 21B | X33Z | | | | | | VAC VAC I VAC II | |
| | BORP KORP MKOR | | 03 | D02A D02B D24A D24B D24C D25A D25B | | | VBOR VKOR | |
| | VAC VAC I VAC II | | 06 | G12A G33Z G38A G38B | 03 | | D02A D02B D24A D24B D24C D25A D25B | |
| | VBOR VKOR | | 06 | G12A G33Z G38A G38B | 06 | | G12A G33Z G38A G38B | |
| 03 | D02A D02B D24A D24B D25A D25B | | 07 | H33A H33B | 07 | | H33A H33B | |
| 05 | F04Z | | 09 | J02A J02B J08A J08B | 09 | | J02A J02B J08A J08B | |
| 06 | G12A G33Z G38A G38B | | 11 | L33Z | 11 | | L33Z | |
| 07 | H33A H33B | | 21B | X33Z | 21B | | X33Z | |
| 08 | I02A I02B | | 25.3X.12↔ | 21B | X33Z | | 25.3X.22↔ | |
| 09 | J01A J01B J02A J02B J08A J08B | | | | | VAC VAC I VAC II | | |
| 11 | L33Z | | | | | VBOR VKOR | | |
| 21A | W01A W36Z | 03 | | D02A D02B D24A D24B D24C D25A D25B | 03 | D02A D02B D24A D24B D24C D25A D25B | | |
| 21B | X33Z | 06 | | G12A G33Z G38A G38B | 06 | G12A G33Z G38A G38B | | |
| 22 | Y02A Y02B | 07 | | H33A H33B | 07 | H33A H33B | | |
| | BORP KORP MKOR | 09 | | J02A J02B J08A J08B | 09 | J02A J02B J08A J08B | | |
| | VAC VAC I VAC II | 11 | | L33Z | 11 | L33Z | | |
| | VBOR VKOR | 21B | | X33Z | 21B | X33Z | | |
| 03 | D02A D02B D24A D24B D24C D25A D25B | 25.3X.13↔ | | 21B | X33Z | | | BORP KORP MKOR |
| 06 | G12A G33Z G38A G38B | | | | | VAC VAC I VAC II | | |
| 07 | H33A H33B | | | | | VBOR VKOR | | |
| 09 | J02A J02B J08A J08B | | | | 03 | D02A D02B D24A D24B D24C D25A | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|--|---|---|-----|---|-----------|-----|---|
| 25.3X.23↔ | 06 | D25B G12A G33Z G38A G38B | 25.3X.32↔ | 07 | G38B | 25.3X.41↔ | 09 | J02A J02B J08A J08B |
| | 07 | H33A H33B | | 09 | H33A H33B | | 11 | L33Z |
| | 09 | J02A J02B J08A J08B | | 11 | J02A J02B J08A J08B | | 21B | X33Z |
| | 11 | L33Z | | 21B | X33Z | | 03 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 21B | X33Z | | 03 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | D02A D02B D24A D24B D24C D25A D25B |
| | 03 | D02A D02B D24A D24B D24C D25A D25B | | 06 | D02A D02B D24A D24B D24C D25A D25B | | 07 | G12A G33Z G38A G38B |
| | 06 | G12A G33Z G38A G38B | | 07 | G12A G33Z G38A G38B | | 09 | H33A H33B |
| | 07 | H33A H33B | | 09 | H33A H33B | | 11 | J02A J02B J08A J08B |
| | 09 | J02A J02B J08A J08B | | 11 | J02A J02B J08A J08B | | 21B | L33Z X33Z |
| | 11 | L33Z | | 21B | X33Z | | 03 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| 21B | X33Z | 03 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 06 | D02A D02B D24A D24B D24C D25A D25B | | | |
| 25.3X.24↔ | 03 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 25.3X.33↔ | 06 | G12A G33Z G38A G38B | 25.3X.42↔ | 07 | H33A H33B |
| | 05 | F04Z | | 07 | H33A H33B | | 09 | J02A J02B J08A J08B |
| | 06 | G12A G33Z G38A G38B | | 07 | H33A H33B | | 11 | L33Z |
| | 07 | H33A H33B | | 09 | J02A J02B J08A J08B | | 21B | X33Z |
| | 08 | I02A I02B | | 11 | L33Z | | 03 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 09 | J01A J01B J02A J02B J08A J08B | | 21B | X33Z | | 06 | D02A D02B D24A D24B D24C D25A D25B |
| | 11 | L33Z | | 03 | D02A D02B D24A D24B D24C D25A D25B | | 07 | G12A G33Z G38A G38B |
| | 21A | W01A W36Z | | 06 | G12A G33Z G38A G38B | | 09 | H33A H33B |
| | 21B | X33Z | | 07 | H33A H33B | | 09 | J02A J02B J08A J08B |
| | 22 | Y02A Y02B | | 09 | J02A J02B J08A J08B | | 11 | L33Z |
| 25.3X.29↔ | 03 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 25.3X.34↔ | 11 | L33Z | 25.3X.43↔ | 21B | X33Z |
| | 06 | G12A G33Z G38A G38B | | 11 | L33Z | | 03 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 07 | H33A H33B | | 21A | W01A W36Z | | 06 | D02A D02B D24A D24B D24C D25A D25B |
| | 09 | J02A J02B J08A J08B | | 21B | X33Z | | 07 | G12A G33Z G38A G38B |
| | 11 | L33Z | | 22 | Y02A Y02B | | 07 | H33A H33B |
| | 21B | X33Z | | 03 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 09 | J02A J02B J08A J08B |
| | 03 | D02A D02B D24A D24B D24C D25A D25B | | 06 | D02A D02B D24A D24B D24C D25A D25B | | 11 | L33Z |
| | 06 | G12A G33Z G38A G38B | | 07 | H33A H33B | | 21B | X33Z |
| | 07 | H33A H33B | | 08 | I02A I02B | | 03 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 09 | J01A J01B J02A J02B J08A J08B | | 09 | J01A J01B J02A J02B J08A J08B | | 06 | D02A D02B D24A D24B D24C D25A D25B |
| 25.3X.30↔ | 11 | L33Z | 25.3X.39↔ | 11 | L33Z | 25.3X.44↔ | 07 | H33A H33B |
| | 21B | X33Z | | 21A | W01A W36Z | | 08 | I02A I02B |
| | 03 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 21B | X33Z | | 09 | J01A J01B J02A J02B J08A J08B |
| | 06 | G12A G33Z G38A G38B | | 22 | Y02A Y02B | | 11 | L33Z |
| | 07 | H33A H33B | | 03 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 21A | W01A W36Z |
| | 09 | J02A J02B J08A J08B | | 06 | D02A D02B D24A D24B D24C D25A D25B | | 21B | X33Z |
| | 11 | L33Z | | 07 | H33A H33B | | 22 | Y02A Y02B |
| | 21B | X33Z | | 09 | J02A J02B J08A J08B | | 03 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 03 | D02A D02B D24A D24B D24C D25A D25B | | 11 | L33Z | | 06 | D02A D02B D24A D24B D24C D25A D25B |
| | 06 | G12A G33Z G38A G38B | | 21B | X33Z | | 07 | G12A G33Z G38A G38B |
| 25.3X.31↔ | 07 | H33A H33B | 25.3X.40↔ | 07 | H33A H33B | 25.3X.49↔ | 08 | I02A I02B |
| | 09 | J02A J02B J08A J08B | | 09 | J02A J02B J08A J08B | | 09 | J01A J01B J02A J02B J08A J08B |
| | 11 | L33Z | | 11 | L33Z | | 11 | L33Z |
| | 21B | X33Z | | 21B | X33Z | | 21A | W01A W36Z |
| | 03 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 03 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 21B | X33Z |
| | 06 | G12A G33Z G38A G38B | | 06 | D02A D02B D24A D24B D24C D25A D25B | | 22 | Y02A Y02B |
| | 07 | H33A H33B | | 07 | H33A H33B | | 03 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 09 | J02A J02B J08A J08B | | 09 | J02A J02B J08A J08B | | 06 | D02A D02B D24A D24B D24C D25A D25B |
| | 11 | L33Z | | 11 | L33Z | | 07 | G12A G33Z G38A G38B |
| | 21B | X33Z | | 21B | X33Z | | 07 | H33A H33B |
| 03 | D02A D02B D24A D24B D24C D25A D25B | 03 | D02A D02B D24A D24B D24C D25A D25B | 09 | J02A J02B J08A J08B | | | |
| 06 | G12A G33Z G38A G38B | 06 | G12A G33Z G38A G38B | 09 | J02A J02B J08A J08B | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|----------------|------------------|-----------|-----|------------------|-----------|-----|------------------|
| 25.3X.50↔ | 11 | L33Z | 25.3X.59↔ | | BORP KORP MKOR | 25.4X.14↔ | 06 | D25B |
| | 21B | X33Z | | | VAC VAC I VAC II | | | G12A G33Z G38A |
| | | BORP KORP MKOR | | | VBOR VKOR | | | G38B |
| | | VAC VAC I VAC II | | 03 | D02A D02B D24A | | 07 | H33A H33B |
| | | VBOR VKOR | | | D24B D24C D25A | | 09 | J02A J02B J08A |
| | | D02A D02B D24A | | | D25B | | | J08B |
| | | D24B D24C D25A | | 06 | G12A G33Z G38A | | 11 | L33Z |
| | | D25B | | | G38B | | 21B | X33Z |
| | | G12A G33Z G38A | | 07 | H33A H33B | | | BORP KORP MKOR |
| | | G38B | | 09 | J02A J02B J08A | | | VAC VAC I VAC II |
| 25.3X.51↔ | 07 | H33A H33B | 25.4X.00↔ | | J08B | 25.4X.19↔ | 03 | VBOR VKOR |
| | 09 | J02A J02B J08A | | | D02A D02B D24A | | | D02A D02B D24A |
| | | J08B | | | D24B D24C D25A | | | D25B |
| | 11 | L33Z | | | D25B | | 06 | G12A G33Z G38A |
| | 21B | X33Z | | | G38B | | | G38B |
| | | BORP KORP MKOR | | 03 | D02A D02B D24A | | 07 | H33A H33B |
| | | VAC VAC I VAC II | | | D24B D24C D25A | | 08 | I02A I02B |
| | | VBOR VKOR | | 06 | D02A D02B D24A | | 09 | J01A J01B J02A |
| | | D02A D02B D24A | | | D24B D24C D25A | | | J02B J08A J08B |
| | | D24B D24C D25A | | 06 | D25B | | 11 | L33Z |
| 25.3X.52↔ | 06 | G12A G33Z G38A | 25.4X.10↔ | | G38B | 25.4X.20↔ | 21A | W01A W36Z |
| | 07 | H33A H33B | | | H33A H33B | | 21B | X33Z |
| | 09 | J02A J02B J08A | | | J02A J02B J08A | | 22 | Y02A Y02B |
| | | J08B | | 11 | L33Z | | | BORP KORP MKOR |
| | 11 | L33Z | | | X33Z | | | VAC VAC I VAC II |
| | 21B | X33Z | | | BORP KORP MKOR | | | VBOR VKOR |
| | | BORP KORP MKOR | | 03 | D02A D02B D24A | | 03 | D02A D02B D24A |
| | | VAC VAC I VAC II | | | D24B D24C D25A | | | D25B |
| | | VBOR VKOR | | 06 | D02A D02B D24A | | 06 | G12A G33Z G38A |
| | | D02A D02B D24A | | | D24B D24C D25A | | | G38B |
| 25.3X.53↔ | 03 | D02A D02B D24A | 25.4X.11↔ | | D25B | 25.4X.21↔ | 07 | H33A H33B |
| | | D24B D24C D25A | | | D25B | | 09 | J02A J02B J08A |
| | | D25B | | | G12A G33Z G38A | | | J08B |
| | 06 | G12A G33Z G38A | | | G38B | | 11 | L33Z |
| | 07 | H33A H33B | | | H33A H33B | | 21B | X33Z |
| | 09 | J02A J02B J08A | | | J02A J02B J08A | | | BORP KORP MKOR |
| | | J08B | | 11 | L33Z | | | VAC VAC I VAC II |
| | 11 | L33Z | | | X33Z | | | VBOR VKOR |
| | 21B | X33Z | | | BORP KORP MKOR | | 03 | D02A D02B D24A |
| | | BORP KORP MKOR | | | VAC VAC I VAC II | | | D24B D24C D25A |
| 25.3X.54↔ | | VBOR VKOR | 25.4X.12↔ | | VBOR VKOR | 25.4X.22↔ | 06 | G12A G33Z G38A |
| | | VAC VAC I VAC II | | | D02A D02B D24A | | | G38B |
| | | VBOR VKOR | | | D24B D24C D25A | | 07 | H33A H33B |
| | 03 | D02A D02B D24A | | | D25B | | 09 | J02A J02B J08A |
| | | D24B D24C D25A | | 06 | G12A G33Z G38A | | | J08B |
| | | D25B | | | G38B | | 11 | L33Z |
| | 05 | F04Z | | | H33A H33B | | 21B | X33Z |
| | 06 | G12A G33Z G38A | | | J02A J02B J08A | | | BORP KORP MKOR |
| | | G38B | | 07 | H33A H33B | | | VAC VAC I VAC II |
| | 07 | H33A H33B | | 09 | J02A J02B J08A | | | VBOR VKOR |
| 08 | I02A I02B | | J08B | 03 | D02A D02B D24A | | | |
| 09 | J01A J01B J02A | | L33Z | | D24B D24C D25A | | | |
| | J02B J08A J08B | | X33Z | 06 | G12A G33Z G38A | | | |
| 25.3X.55↔ | 11 | L33Z | 25.4X.13↔ | | D25B | 25.4X.23↔ | 07 | H33A H33B |
| | 21A | W01A W36Z | | | D25B | | 09 | J02A J02B J08A |
| | 21B | X33Z | | | D25B | | 11 | L33Z |
| | | Y02A Y02B | | | D25B | | 21B | X33Z |
| | | | | | D25B | | | BORP KORP MKOR |
| | | | | | D25B | | | VAC VAC I VAC II |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|------------------|-----------|-----|------------------|
| | | G38B | | 09 | J02A J02B J08A | | 11 | L33Z |
| | 07 | H33A H33B | | | J08B | | 21B | X33Z |
| | 09 | J02A J02B J08A | | 11 | L33Z | 25.4X.41↔ | | BORP KORP MKOR |
| | | J08B | | 21B | X33Z | | | VAC VAC I VAC II |
| 25.4X.23↔ | 11 | L33Z | 25.4X.32↔ | | BORP KORP MKOR | | 03 | VBOR VKOR |
| | 21B | X33Z | | | VAC VAC I VAC II | | | D02A D02B D24A |
| | | BORP KORP MKOR | | 03 | D02A D02B D24A | | 06 | D24B D24C D25A |
| | | VAC VAC I VAC II | | | D25B | | | D25B |
| | | VBOR VKOR | | 06 | G12A G33Z G38A | | 07 | G12A G33Z G38A |
| | 03 | D02A D02B D24A | | | G38B | | 09 | H33A H33B |
| | | D24B D24C D25A | | 06 | H33A H33B | | | J02A J02B J08A |
| | | D25B | | 07 | J02A J02B J08A | | 11 | J08B |
| | 06 | G12A G33Z G38A | | 09 | J08B | 25.4X.42↔ | 21B | L33Z |
| | | G38B | | | J08B | | | X33Z |
| | 07 | H33A H33B | | 11 | L33Z | | | BORP KORP MKOR |
| | 09 | J02A J02B J08A | 25.4X.33↔ | 21B | X33Z | | | VAC VAC I VAC II |
| | | J08B | | | BORP KORP MKOR | | 03 | VBOR VKOR |
| 25.4X.24↔ | 11 | L33Z | | | VAC VAC I VAC II | | | D02A D02B D24A |
| | 21B | X33Z | | 03 | VBOR VKOR | | 06 | D24B D24C D25A |
| | | BORP KORP MKOR | | | D02A D02B D24A | | | D25B |
| | | VAC VAC I VAC II | | 06 | D24B D24C D25A | | 06 | D25B |
| | | VBOR VKOR | | | D25B | | 07 | G12A G33Z G38A |
| | 03 | D02A D02B D24A | | 06 | G12A G33Z G38A | | 09 | G38B |
| | | D24B D25A D25B | | | G38B | | | H33A H33B |
| | 05 | F04Z | | 07 | H33A H33B | | 09 | J02A J02B J08A |
| | 06 | G12A G33Z G38A | | 09 | J02A J02B J08A | | | J08B |
| | | G38B | | | J08B | | 11 | L33Z |
| | 07 | H33A H33B | | 11 | L33Z | 25.4X.43↔ | 21B | X33Z |
| | 08 | I02A I02B | 25.4X.34↔ | 21B | X33Z | | | BORP KORP MKOR |
| | 09 | J01A J01B J02A | | | BORP KORP MKOR | | 03 | VAC VAC I VAC II |
| | | J02B J08A J08B | | | VAC VAC I VAC II | | | VBOR VKOR |
| | 11 | L33Z | | 03 | VBOR VKOR | | 06 | D02A D02B D24A |
| | 21A | W01A W36Z | | | D02A D02B D24A | | | D24B D24C D25A |
| | 21B | X33Z | | 05 | D24B D25A D25B | | 06 | D25B |
| 25.4X.29↔ | 22 | Y02A Y02B | | 06 | F04Z | | 07 | G12A G33Z G38A |
| | | BORP KORP MKOR | | | G12A G33Z G38A | | 09 | G38B |
| | | VAC VAC I VAC II | | 07 | H33A H33B | | | H33A H33B |
| | | VBOR VKOR | | 08 | I02A I02B | | 09 | J02A J02B J08A |
| | 03 | D02A D02B D24A | | 09 | J01A J01B J02A | | | J08B |
| | | D24B D24C D25A | | | J02B J08A J08B | | 11 | L33Z |
| | | D25B | | 11 | L33Z | 25.4X.44↔ | 21B | X33Z |
| | 06 | G12A G33Z G38A | | 21A | W01A W36Z | | | BORP KORP MKOR |
| | | G38B | | 21B | X33Z | | 03 | VAC VAC I VAC II |
| | 07 | H33A H33B | | 22 | Y02A Y02B | | | VBOR VKOR |
| | 09 | J02A J02B J08A | 25.4X.39↔ | | BORP KORP MKOR | | 05 | D02A D02B D24A |
| | | J08B | | | VAC VAC I VAC II | | 06 | D24B D25A D25B |
| | 11 | L33Z | | | VBOR VKOR | | 07 | F04Z |
| | 21B | X33Z | | 03 | D02A D02B D24A | | 09 | G12A G33Z G38A |
| 25.4X.30↔ | | BORP KORP MKOR | | | D24B D24C D25A | | | G38B |
| | | VAC VAC I VAC II | | 06 | D25B | | 07 | H33A H33B |
| | | VBOR VKOR | | | G12A G33Z G38A | | 08 | H33A H33B |
| | 03 | D02A D02B D24A | | 07 | H33A H33B | | 09 | I02A I02B |
| | | D24B D24C D25A | | | J02B J08A J08B | | | J01A J01B J02A |
| | | D25B | | 06 | G12A G33Z G38A | | 11 | J02B J08A J08B |
| | 06 | G12A G33Z G38A | | | G38B | | 21A | L33Z |
| | | G38B | | 07 | H33A H33B | | 21B | X33Z |
| | 07 | H33A H33B | | 09 | J02A J02B J08A | | | Y02A Y02B |
| | 09 | J02A J02B J08A | | | J08B | 25.4X.49↔ | 22 | BORP KORP MKOR |
| | | J08B | | 11 | L33Z | | | VAC VAC I VAC II |
| | 11 | L33Z | 25.4X.40↔ | 21B | X33Z | | | VBOR VKOR |
| | 21B | X33Z | | | BORP KORP MKOR | | 03 | VAC VAC I VAC II |
| 25.4X.31↔ | | BORP KORP MKOR | | | VAC VAC I VAC II | | | D02A D02B D24A |
| | | VAC VAC I VAC II | | 03 | VBOR VKOR | | 06 | D24B D24C D25A |
| | | VBOR VKOR | | | D02A D02B D24A | | | D25B |
| | 03 | D02A D02B D24A | | 06 | D24B D24C D25A | | 07 | D25B |
| | | D24B D24C D25A | | | D25B | | 09 | G12A G33Z G38A |
| | | D25B | | 06 | G12A G33Z G38A | | | G38B |
| | 06 | G12A G33Z G38A | | | G38B | | 07 | H33A H33B |
| | | G38B | | 07 | H33A H33B | | 09 | J02A J02B J08A |
| | 07 | H33A H33B | | 09 | J02A J02B J08A | | | J08B |
| | 09 | J02A J02B J08A | | | J08B | | 11 | L33Z |
| | | J08B | | 11 | L33Z | | 21B | X33Z |
| | 11 | L33Z | | 21B | X33Z | | | BORP KORP MKOR |
| | 21B | X33Z | | | BORP KORP MKOR | | | VAC VAC I VAC II |
| 25.4X.31↔ | | BORP KORP MKOR | | | VAC VAC I VAC II | | 03 | VBOR VKOR |
| | | VAC VAC I VAC II | | 03 | VBOR VKOR | | | D02A D02B D24A |
| | | VBOR VKOR | | | D02A D02B D24A | | 06 | D24B D24C D25A |
| | 03 | D02A D02B D24A | | | D24B D24C D25A | | | D25B |
| | | D24B D24C D25A | | 06 | G12A G33Z G38A | | 07 | G12A G33Z G38A |
| | | D25B | | | G38B | | 09 | G38B |
| | 06 | G12A G33Z G38A | | 07 | H33A H33B | | | H33A H33B |
| | | G38B | | 09 | J02A J02B J08A | | | J02A J02B J08A |
| | 07 | H33A H33B | | | J08B | | 11 | J08B |
| | 09 | J02A J02B J08A | | 09 | J02A J02B J08A | | | L33Z |
| | | J08B | | | J08B | | 21B | X33Z |
| | 11 | L33Z | | | J08B | | | BORP KORP MKOR |
| | 21B | X33Z | | | J08B | | | VAC VAC I VAC II |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|----------------|------------------|-----------|------|------------------|-----------|----------------|----------------|
| 25.4X.50↔ | | BORP KORP MKOR | | | VBOR VKOR | | 03 | D06A D06B D06C |
| | | VAC VAC I VAC II | | 03 | D02A D02B D24A | | 06 | G12A |
| | | VBOR VKOR | | | D24B D24C D25A | 26.29.10↔ | | BORP VAC VBOR |
| | 03 | D02A D02B D24A | | | D25B | | 03 | D06A D06B D06C |
| | | D24B D24C D25A | | 06 | G12A G33Z G38A | | 06 | G12A |
| | | D25B | | | G38B | 26.29.99↔ | | BORP VAC VBOR |
| | 06 | G12A G33Z G38A | | 07 | H33A H33B | | 03 | D06A D06B D06C |
| | | G38B | | 09 | J02A J02B J08A | | 06 | G12A |
| | 07 | H33A H33B | | | J08B | 26.30↔ | | BORP VAC VBOR |
| | 09 | J02A J02B J08A | | 11 | L33Z | | 03 | D06A D06B D06C |
| | | J08B | | 21B | X33Z | | 06 | G12A |
| 25.4X.51↔ | | BORP KORP MKOR | 25.4X.99↔ | | BORP KORP MKOR | 26.31.00↔ | | BORP VAC VAC I |
| | | VAC VAC I VAC II | | | VAC VAC I VAC II | | | VAC II VBOR |
| | | VBOR VKOR | | | VBOR VKOR | 26.31.10↔ | 03 | D05A D05B |
| | 03 | D02A D02B D24A | | 03 | D02A D02B D24A | | 06 | G12A |
| | | D24B D24C D25A | | | D24B D24C D25A | | | BORP VAC VAC I |
| | | D25B | | 06 | G12A G33Z G38A | | 03 | D05A D05B |
| | 06 | G12A G33Z G38A | | | G38B | 26.31.11↔ | 06 | G12A |
| | | G38B | | 07 | H33A H33B | | | BORP VAC VAC I |
| | 07 | H33A H33B | | 09 | J02A J02B J08A | | | VAC II VBOR |
| | 09 | J02A J02B J08A | | | J08B | | 03 | D05A D05B |
| | | J08B | | 11 | L33Z | | 06 | G12A |
| 25.4X.52↔ | | BORP KORP MKOR | 25.59.00↔ | | BORP VAC VAC I | 26.31.99↔ | | BORP VAC VAC I |
| | | VAC VAC I VAC II | | | VAC II VB VBOR | | | VAC II VBOR |
| | | VBOR VKOR | | 03 | D08Z D22Z D25A | | 03 | D05A D05B |
| | 03 | D02A D02B D24A | | | D25B D30A D30B | 26.32.00↔ | 06 | G12A |
| | | D24B D24C D25A | | 04 | D30C | | | BORP VAC VAC I |
| | | D25B | | 06 | E07Z | | 03 | D05A D05B |
| | 06 | G12A G33Z G38A | | 21B | G12A | 26.32.10↔ | 06 | G12A |
| | | G38B | | 22 | X06A X06B X06C | | | BORP VAC VAC I |
| | 07 | H33A H33B | 25.59.10↔ | | Y02A Y02B Y02C | | 03 | D05A D05B D24A |
| | 09 | J02A J02B J08A | | | BORP VAC VAC I | | 06 | D24B |
| | | J08B | | 03 | VAC II VB VBOR | | | G12A |
| 25.4X.53↔ | | BORP KORP MKOR | 25.59.11↔ | | D08Z D22Z D25A | 26.32.11↔ | | BORP VAC VAC I |
| | | VAC VAC I VAC II | | | D25B D30A D30B | | | VAC II VBOR |
| | | VBOR VKOR | | 04 | D30C | | 03 | D05A D05B D24A |
| | 03 | D02A D02B D24A | | 06 | E07Z | | 06 | D24B |
| | | D24B D24C D25A | | 21B | G12A | 26.32.20↔ | | G12A |
| | | D25B | | 22 | X06A X06B X06C | | 06 | BORP VAC VAC I |
| | 06 | G12A G33Z G38A | | | Y02A Y02B Y02C | | 03 | D05A D05B D24A |
| | | G38B | | 03 | BORP VAC VAC I | | 06 | D24B |
| | 07 | H33A H33B | | 04 | VAC II VB VBOR | | | G12A |
| | 09 | J02A J02B J08A | | 06 | D25A D25B | 26.32.30↔ | 06 | BORP VAC VAC I |
| | | J08B | | 21B | E07Z | | 03 | D05A D05B |
| 25.4X.54↔ | | BORP KORP MKOR | 25.59.99↔ | | BORP VAC VAC I | 26.32.99↔ | | BORP VAC VAC I |
| | | VAC VAC I VAC II | | | VAC II VB VBOR | | | VAC II VBOR |
| | | VBOR VKOR | | 03 | D08Z D22Z D25A | | 03 | D05A D05B |
| | 03 | D02A D02B D24A | | | D25B D30A D30B | 26.41.00↔ | 06 | G12A |
| | | D24B D25A D25B | | 04 | D30C | | | BORP VAC VBOR |
| | 05 | F04Z | 25.93↔ | 06 | E07Z | | 03 | D06A D06B D06C |
| | 06 | G12A G33Z G38A | | 21B | G12A | 26.41.10↔ | 06 | G12A |
| | | G38B | | 22 | X06A X06B X06C | | 21B | X06A X06B X06C |
| | 07 | H33A H33B | | | Y02A Y02B Y02C | | | BORP VAC VBOR |
| | 08 | I02A I02B | 25.94↔ | 03 | D08Z D22Z D25A | | 03 | D06A D06B D06C |
| | 09 | J01A J01B J02A | | | D25B D30A D30B | 26.41.99↔ | 21B | X06A X06B X06C |
| | J02B J08A J08B | | 03 | D30C | | 03 | D06A D06B D06C | |
| 25.4X.59↔ | | BORP KORP MKOR | 26.12↔ | | D06A D06B D06C | | 06 | G12A |
| | | VAC VAC I VAC II | 26.21↔ | 08 | I28A I28B I28C | 26.42↔ | 21B | X06A X06B X06C |
| | | VBOR VKOR | | | BORP VAC VBOR | | | BORP VAC VBOR |
| | 03 | D02A D02B D24A | | 03 | D06A D06B D06C | | 03 | D06A D06B D06C |
| | 06 | G12A G33Z G38A | 26.29.00↔ | 06 | G12A | | 06 | G12A |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| 26.49.00↔ | | BORP VAC VBOR | | | J11B | | 09 | J02A J02B J08A |
| | 03 | D06A D06B D06C | 27.22.99↔ | 03 | D08Z D22Z D25A | | | J08B |
| | 06 | G12A | | | D25B D30A D30B | 27.32.10↔ | 21B | X06A X06B X06C |
| 26.49.10↔ | 21B | X06A X06B X06C | | 09 | J02A J02B J03A | | | BORP VAC VAC I |
| | | BORP VAC VAC I | | | J03B J04Z J11A | | 03 | VAC II VBOR |
| | 03 | D06A D06B D06C | 27.23.00↔ | 03 | D08Z D22Z D25A | | | D08Z D22Z D24A |
| | 06 | G12A | | | D25B D30A D30B | | | D24B D24C D25A |
| 26.49.11↔ | 21B | X06A X06B X06C | | 09 | J02A J02B J03A | | 06 | D25B D30A D30B |
| | | BORP VAC VAC I | | | D30C | | 08 | D30C |
| | 03 | D06A D06B D06C | 27.23.99↔ | 03 | D08Z D22Z D25A | 27.32.11↔ | 09 | G12A |
| | 06 | G12A | | | D25B D30A D30B | | 08 | I17Z |
| 26.49.12↔ | 21B | X06A X06B X06C | | 09 | J02A J02B J03A | | 09 | J02A J02B J08A |
| | | BORP VAC VAC I | | | J03B J04Z J11A | | 21B | J08B |
| | 03 | D06A D06B D06C | 27.24.00↔ | 03 | D08Z D22Z D25A | | | X06A X06B X06C |
| | 06 | G12A | | | D25B D30A D30B | | 03 | BORP VAC VAC I |
| 26.49.99↔ | 21B | X06A X06B X06C | | 09 | J02A J02B J03A | | | VAC II VBOR |
| | | BORP VAC VBOR | | | J03B J04Z J11A | | | D08Z D22Z D24A |
| | 03 | D06A D06B D06C | 27.24.20↔ | 03 | D08Z D22Z D25A | 27.32.12↔ | | D24B D24C D25A |
| | 06 | G12A | | | D25B D30A D30B | | 03 | D25B D30A D30B |
| 26.99.00↔ | 21B | X06A X06B X06C | | 09 | J02A J02B J03A | | | D30C |
| 26.99.10↔ | 03 | D06A D06B D06C | | | J03B J04Z J11A | | 06 | G12A |
| 26.99.20↔ | 03 | D06A D06B D06C | 27.24.99↔ | 03 | D08Z D22Z D25A | | 08 | I17Z |
| 26.99.21↔ | 03 | D06A D06B D06C | | | D25B D30A D30B | | 09 | J02A J02B J08A |
| 26.99.22↔ | 03 | D06A D06B D06C | | 09 | J02A J02B J03A | | 21B | J08B |
| 26.99.23↔ | 03 | D06A D06B D06C | | | J03B J04Z J11A | | | X06A X06B X06C |
| 26.99.24↔ | 03 | D06A D06B D06C | 27.24.99↔ | 03 | D08Z D22Z D25A | | | BORP VAC VBOR |
| 26.99.29↔ | 03 | D06A D06B D06C | | | D25B D30A D30B | | 03 | D08Z D22Z D24A |
| 26.99.99↔ | 03 | D06A D06B D06C | | 09 | J02A J02B J03A | | | D24B D24C D25A |
| 27.0†↔ | 03 | D06A D06B D06C | | | J03B J04Z J11A | | | D25B D30A D30B |
| | | D40Z | 27.24.99↔ | 03 | D08Z D22Z D25A | | 06 | D30C |
| 27.1↔ | 03 | D08Z D22Z D25A | | | D25B D30A D30B | | 08 | G12A |
| | | D25B D30A D30B | | 09 | J02A J02B J03A | | 09 | I17Z |
| | 09 | J02A J02B J03A | 27.31.00↔ | 03 | D08Z D22Z D25A | 27.32.99↔ | 09 | J02A J02B J08A |
| | | J03B J04Z J11A | | | D25B D30A D30B | | 21B | J08B |
| | 21B | X06A X06B X06C | | 03 | D08Z D22Z D25A | | | X06A X06B X06C |
| 27.21.00↔ | 03 | D08Z D22Z D25A | | | D25B D30A D30B | | 03 | BORP VAC VBOR |
| | | D25B D30A D30B | 27.31.10↔ | 06 | BORP VAC VBOR | | | D08Z D22Z D24A |
| | 09 | J02A J02B J03A | | | D30C | | | D24B D24C D25A |
| | | J03B J04Z J11A | | 03 | D08Z D22Z D25A | | | D25B D30A D30B |
| | 09 | J02A J02B J03A | 27.31.20↔ | 06 | G12A | 27.42↔ | 21B | D30C |
| | | J03B J04Z J11A | | | J11B | | | D08Z D22Z D25A |
| 27.21.20↔ | 03 | D08Z D22Z D25A | | 03 | BORP VAC VBOR | | 03 | D25B D30A D30B |
| | | D25B D30A D30B | | | D08Z D22Z D25A | | | D30C |
| | 09 | J02A J02B J03A | 27.31.30↔ | 06 | BORP VAC VBOR | | 09 | D08Z D22Z D25A |
| | | J03B J04Z J11A | | | D08Z D22Z D25A | | 21B | D25B D30A D30B |
| | 09 | J02A J02B J03A | | 03 | D08Z D22Z D25A | 27.43.00↔ | | D30C |
| 27.21.99↔ | 03 | D08Z D22Z D25A | | | D25B D30A D30B | | 03 | D08Z D22Z D25A |
| | | D25B D30A D30B | 27.31.99↔ | 06 | G12A | | | D25B D30A D30B |
| | 09 | J02A J02B J03A | | | J11B | | 09 | D30C |
| | | J03B J04Z J11A | | 03 | BORP VAC VBOR | 27.43.10↔ | 21B | J02A J02B J03A |
| 27.22.00↔ | 03 | D08Z D22Z D25A | | | D08Z D22Z D25A | | | J03B J04Z J11A |
| | | D25B D30A D30B | 27.32.00↔ | 06 | BORP VAC VAC I | | 09 | J11B |
| | 09 | J02A J02B J03A | | | VAC II VBOR | | 21B | X06A X06B X06C |
| | | J03B J04Z J11A | | 03 | D08Z D22Z D24A | | | D08Z D22Z D25A |
| 27.22.20↔ | 03 | D08Z D22Z D25A | | | D25B D30A D30B | 27.43.99↔ | 03 | D25B D30A D30B |
| | | D25B D30A D30B | | 06 | D30C | | | D30C |
| | 09 | J02A J02B J03A | | | G12A | | 09 | D08Z D22Z D25A |
| | | J03B J04Z J11A | | 03 | BORP VAC VAC I | | 21B | D25B D30A D30B |
| | 09 | J02A J02B J03A | | | VAC II VBOR | | | D30C |
| | | J03B J04Z J11A | | 06 | D08Z D22Z D24A | | 09 | J02A J02B J03A |
| | 09 | J02A J02B J03A | | | D25B D30A D30B | | 21B | J03B J04Z J11A |
| | | J03B J04Z J11A | | 08 | D30C | | | J11B |
| | 08 | I17Z | | | D30C | | 03 | X06A X06B X06C |
| | | | | | G12A | | | D08Z D22Z D25A |
| | | | | | I17Z | | | D25B D30A D30B |
| | | | | | | | | D30C |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|--|-----------|-----|--|
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | | J03B J04Z J11A J11B | | 06 | G12A |
| 27.44.00↔ | 21B | X06A X06B X06C | 27.54.10↔ | 21B | X06A X06B X06C | | 08 | I17Z I28A I28B I28C |
| | 03 | D08Z D22Z D25A D25B D30A D30B D30C | | 22 | Y02A Y02B Y02C BORP KORP MKOR VAC VAC I VAC II VB VBOR VKOR | | 09 | J02A J02B J03A J03B J04Z J10A J10B |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 03 | D03A D03B D03C | 27.55.99↔ | 21B | X01A X06A X06B X06C X33Z |
| 27.44.11↔ | 21B | X06A X06B X06C | | 06 | G12A | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VBOR |
| | 03 | D08Z D22Z D25A D25B D30A D30B D30C | 27.54.11↔ | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 03 | D08Z D22Z D25A D25B D30A D30B D30C |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 21B | X06A X06B X06C | | 05 | F04Z F13A F28A |
| 27.44.20↔ | 21B | X06A X06B X06C | | 06 | G12A | | 06 | G12A |
| | 03 | D08Z D22Z D25A D25B D30A D30B D30C | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 08 | I17Z |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | 27.54.99↔ | 21B | X06A X06B X06C | 27.56.10↔ | 09 | J02A J02B J03A J03B J04Z J10A J10B |
| | 22 | Y02A Y02B Y02C | | 22 | Y02A Y02B Y02C BORP KORP MKOR VAC VAC I VAC II VB VBOR VKOR | | 21B | X01A X06A X06B X06C X33Z BORP VAC VB VBOR |
| 27.44.99↔ | 03 | D08Z D22Z D25A D25B D30A D30B D30C | | 03 | D08Z D22Z D25A D25B D30A D30B D30C | | 01 | B17A B17B |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 06 | G12A | | 03 | D25A D25B D28Z D29Z |
| | 21B | X06A X06B X06C | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 05 | F04Z F13A F21A F21B F21C F28A |
| 27.49.00↔ | 03 | D08Z D22Z D25A D25B D30A D30B D30C | 27.55.00↔ | 21B | X06A X06B X06C | | 06 | G12A |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VBOR | 27.56.20↔ | 08 | I17Z I28A I28B I28C |
| | 21B | X06A X06B X06C | | 03 | D08Z D22Z D25A D25B D30A D30B D30C | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z |
| 27.49.10↔ | 03 | D08Z D22Z D25A D25B D30A D30B D30C | | 05 | F04Z F13A F28A | | 21B | X06A X06B X06C |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 06 | G12A | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VBOR |
| | 21B | X06A X06B X06C | 27.55.10↔ | 08 | I17Z | 27.56.30↔ | 01 | B17A B17B |
| 27.49.11↔ | 03 | D08Z D22Z D25A D25B D30A D30B D30C | | 09 | J02A J02B J03A J03B J04Z J10A J10B | | 03 | D25A D25B D28Z D29Z |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 21B | X06A X06B X06C | | 05 | F04Z F13A F21A F21B F21C F28A |
| | 21B | X06A X06B X06C | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VBOR | | 06 | G12A |
| 27.49.99↔ | 03 | D08Z D22Z D25A D25B D30A D30B D30C | | 03 | D08Z D22Z D25A D25B D30A D30B D30C | | 08 | I17Z I28A I28B I28C |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | 27.55.20↔ | 05 | F04Z F13A F21A F21B F21C F28A G12A | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z |
| | 21B | X06A X06B X06C | | 06 | G12A | | 21B | X01A X01B X06A X06B X06C X33Z |
| 27.54.00↔ | 03 | D08Z D22Z D25A D25B D30A D30B D30C | | 08 | I17Z I28A I28B I28C | | 22 | Y02A Y02B Y02C BORP VAC VB VBOR |
| | 06 | G12A | | 09 | J02A J02B J03A J03B J04Z J10A J10B | | 01 | B17A B17B |
| | 09 | J02A J02B J03A | | 21B | X06A X06B X06C | | 03 | D25A D25B D28Z D29Z |
| | | | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VBOR | | 05 | F04Z F13A F21A F21B F21C F28A G12A |
| | | | | 03 | D08Z D22Z D25A D25B D30A D30B D30C | | 06 | G12A |
| | | | | 05 | F04Z F13A F21A F21B F21C F28A | 27.56.40↔ | 08 | I17Z I28A I28B I28C |
| | | | | | | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z |
| | | | | | | | 21B | X01A X01B X06A X06B X06C X33Z |
| | | | | | | | 22 | Y02A Y02B Y02C BORP VAC VAC I |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|------------------|-----------|-----|------------------|
| | | VAC II VB VBOR | | 08 | I02A I02B | | 06 | G12A |
| | 01 | B17A B17B | | 09 | J01A J01B J02A | | 08 | I28A I28B I28C |
| | 03 | D25A D25B D28Z | | | J02B J03A J03B | | 09 | J02A J02B J03A |
| | | D29Z | | | J04Z J08A J08B | | | J03B J04Z J08A |
| | 05 | F04Z F13A F21A | | | J11A J11B | | | J08B J10A J10B |
| | | F21B F21C F28A | | 21A | W01A W36Z | | | J11A J11B |
| | 06 | G12A | | 21B | X01A X01B X06A | | 21B | X06A X06B X06C |
| | 08 | I17Z I28A I28B | | | X06B X06C X33Z | | 22 | Y02A Y02B Y02C |
| | | I28C | | 22 | Y02A Y02B | 27.59.30↔ | | BORP VAC VB |
| | 09 | J02A J02B J04Z | 27.57.11↔ | | BORP KORP MKOR | | | VBOR |
| | | J08A J08B J21Z | | | VAC VAC I VAC II | | 03 | D08Z D12A D12B |
| | | J22Z | | | VBOR VKOR | | | D22Z D25A D25B |
| | 21B | X01A X01B X06A | | 03 | D24A D24B D25A | | | D30A D30B D30C |
| | | X06B X06C X33Z | | | D25B | | 05 | F04Z F13A F21A |
| 27.56.50↔ | 22 | Y02A Y02B Y02C | | 05 | F04Z F13A | | | F21B F21C |
| | | BORP VAC VB | | 06 | G12A | | 06 | G12A |
| | | VBOR | | 08 | I17Z | | 08 | I28A I28B I28C |
| | 01 | B17A B17B | | 09 | J02A J02B J03A | | 09 | J02A J02B J03A |
| | 03 | D25A D25B D28Z | | | J03B J04Z J08A | | | J03B J04Z J08A |
| | | D29Z | | | J08B J11A J11B | | | J08B J10A J10B |
| | 05 | F04Z F13A F21A | | 21B | X01A X01B X06A | | | J11A J11B |
| | | F21B F21C F28A | | | X06B X06C X33Z | | 21B | X06A X06B X06C |
| | 06 | G12A | 27.57.99↔ | | BORP KORP MKOR | | 22 | Y02A Y02B Y02C |
| | 08 | I17Z I28A I28B | | | VAC VAC I VAC II | 27.59.31↔ | | BORP VAC VAC I |
| | | I28C | | | VBOR VKOR | | | VAC II VB VBOR |
| | 09 | J02A J02B J04Z | | 01 | B17A B17B | | 03 | D08Z D12A D12B |
| | | J08A J08B J21Z | | 03 | D25A D25B | | | D22Z D25A D25B |
| | | J22Z | | 05 | F04Z F13A | | | D30A D30B D30C |
| | 21B | X01A X01B X06A | | 06 | G12A | | 05 | F04Z F13A F21A |
| | | X06B X06C X33Z | | 08 | I17Z | | | F21B F21C |
| 27.56.60↔ | 22 | Y02A Y02B Y02C | | 09 | J02A J02B J03A | | 06 | G12A |
| | | BORP VAC VAC I | | | J03B J04Z J08A | | 08 | I28A I28B I28C |
| | | VAC II VB VBOR | | | J08B J11A J11B | | 09 | J02A J02B J03A |
| | 01 | B17A B17B | | 21B | X01A X01B X06A | | | J03B J04Z J08A |
| | 03 | D25A D25B D28Z | | | X06B X06C X33Z | | | J08B J10A J10B |
| | | D29Z | 27.58↔ | | BORP VAC VAC I | | | J11A J11B |
| | 05 | F04Z F13A F21A | | | VAC II VB VBOR | | 21B | X06A X06B X06C |
| | | F21B F21C F28A | | 03 | D08Z D12A D12B | 27.59.40↔ | 22 | Y02A Y02B Y02C |
| | 06 | G12A | | | D22Z D25A D25B | | | BORP KORP MKOR |
| | 08 | I17Z I28A I28B | | | D30A D30B D30C | | | VAC VAC I VAC II |
| | | I28C | | 05 | F04Z F13A | | | VB VBOR VKOR |
| | 09 | J02A J02B J04Z | | 06 | G12A | | 03 | D02A D02B D24A |
| | | J08A J08B J21Z | | 09 | J02A J02B J03A | | | D24B D25A D25B |
| | | J22Z | | | J03B J04Z J08A | | 05 | F04Z F13A |
| | 21B | X01A X01B X06A | | | J08B J10A J10B | | 06 | G12A |
| | | X06B X06C X33Z | | | J11A J11B | | 08 | I02A I02B |
| 27.56.99↔ | 22 | Y02A Y02B Y02C | | 21B | X06A X06B X06C | | 09 | J01A J01B J02A |
| | | BORP VAC VB | | | Y02A Y02B Y02C | | | J02B J03A J03B |
| | | VBOR | 27.59.20↔ | 22 | Y02A Y02B Y02C | | | J04Z J08A J08B |
| | 01 | B17A B17B | | | BORP VAC VB | | | J10A J10B J11A |
| | 03 | D25A D25B D28Z | | | VBOR | | | J11B |
| | | D29Z | | 03 | D08Z D12A D12B | | 21A | W01A W36Z |
| | 05 | F04Z F13A F21A | | | D22Z D25A D25B | | 21B | X06A X06B X06C |
| | | F21B F21C F28A | | | D30A D30B D30C | | 22 | Y02A Y02B |
| | 06 | G12A | | 05 | F04Z F13A F21A | 27.59.41↔ | | BORP VAC VAC I |
| | 08 | I17Z I28A I28B | | | F21B F21C | | | VAC II VB VBOR |
| | | I28C | | 06 | G12A | | 03 | D08Z D12A D12B |
| | 09 | J02A J02B J04Z | | 08 | I28A I28B I28C | | | D22Z D25A D25B |
| | | J08A J08B J21Z | | 09 | J02A J02B J03A | | | D30A D30B D30C |
| | | J22Z | | | J03B J04Z J08A | | 05 | F04Z F13A F21A |
| | 21B | X01A X01B X06A | | | J08B J10A J10B | | | F21B F21C |
| | | X06B X06C X33Z | | | J11A J11B | | 06 | G12A |
| 27.57.10↔ | 22 | Y02A Y02B Y02C | 27.59.21↔ | 21B | X06A X06B X06C | | 08 | I28A I28B I28C |
| | | BORP KORP MKOR | | | Y02A Y02B Y02C | | 09 | J02A J02B J03A |
| | | VAC VAC I VAC II | | | BORP VAC VAC I | | | J03B J04Z J08A |
| | | VB VBOR VKOR | | 03 | D08Z D12A D12B | | | J08B J10A J10B |
| | 03 | D02A D02B D24A | | | D22Z D25A D25B | | | J11A J11B |
| | | D24B D25A D25B | | | D30A D30B D30C | | 21B | X06A X06B X06C |
| | 05 | F04Z F13A | | 05 | F04Z F13A F21A | 27.59.60↔ | 22 | Y02A Y02B Y02C |
| | 06 | G12A | | | F21B F21C | | | BORP VAC VB |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|------------------|-----------|-----|------------------|
| | | VBOR | | 03 | D03A D03B D03C | | 06 | G12A |
| | 03 | D08Z D12A D12B | | | D12A D12B | | 08 | I17Z |
| | | D22Z D25A D25B | | 04 | E02A E02B E02C | | 09 | J02A J02B J03A |
| | | D30A D30B D30C | | | E07Z | | | J03B J04Z J11A |
| | 05 | F04Z F13A | | 06 | G12A | | | J11B |
| | 06 | G12A | 27.62.20↔ | 21B | X06A X06B X06C | 27.63.20↔ | 21B | X06A X06B X06C |
| | 09 | J02A J02B J03A | | | BORP KORP MKOR | | | BORP KORP MKOR |
| | | J03B J04Z J08A | | | VAC VAC I VAC II | | | VAC VAC I VAC II |
| | | J08B J10A J10B | | | VBOR VKOR | | | VBOR VKOR |
| | | J11A J11B | | 03 | D03A D03B D03C | | 03 | D03A D03B D03C |
| 27.59.99↔ | 21B | X06A X06B X06C | | | D12A D12B | | | D12A D12B |
| | 22 | Y02A Y02B Y02C | | 06 | G12A | | 06 | G12A |
| | | BORP VAC VB | | 08 | I17Z | | 08 | I17Z |
| | | VBOR | | 09 | J02A J02B J03A | | 09 | J02A J02B J03A |
| | 01 | B17A B17B | | | J03B J04Z J11A | | | J03B J04Z J11A |
| | 03 | D08Z D12A D12B | | | J11B | | | J11B |
| | | D22Z D25A D25B | 27.62.21↔ | 21B | X06A X06B X06C | 27.63.99↔ | 21B | X06A X06B X06C |
| | | D30A D30B D30C | | | BORP VAC VAC I | | | BORP KORP MKOR |
| | 05 | F04Z F13A F21A | | | VAC II VBOR | | | VAC VAC I VAC II |
| | | F21B F21C | | 03 | D03A D03B D03C | | | VBOR VKOR |
| | 06 | G12A | | | D12A D12B | | 03 | D03A D03B D03C |
| | 08 | I28A I28B I28C | | 04 | E02A E02B E02C | | | D12A D12B |
| | 09 | J02A J02B J03A | | | E07Z | | 06 | G12A |
| | | J03B J04Z J08A | | 06 | G12A | | 08 | I17Z |
| | | J08B J10A J10B | | 21B | X06A X06B X06C | | 09 | J02A J02B J03A |
| | | J11A J11B | 27.62.22↔ | | BORP VAC VAC I | | | J03B J04Z J11A |
| | 21B | X06A X06B X06C | | | VAC II VBOR | | | J11B |
| | 22 | Y02A Y02B Y02C | | 03 | D03A D03B D03C | 27.64↔ | 21B | X06A X06B X06C |
| 27.61↔ | 03 | D12A D12B | | | D12A D12B | | | BORP VAC VAC I |
| | 04 | E02A E02B E02C | | 04 | E02A E02B E02C | | | VAC II VBOR |
| | | E07Z | | | E07Z | | 03 | D03A D03B D03C |
| | 09 | J02A J02B J03A | | 06 | G12A | | | D12A D12B |
| | | J03B J04Z J10A | | 21B | X06A X06B X06C | | 06 | G12A |
| | | J10B | 27.62.99↔ | | BORP KORP MKOR | | 21B | X33Z |
| | 21B | X06A X06B X06C | | | VAC VAC I VAC II | 27.69.10↔ | | BORP VAC VBOR |
| 27.62.00↔ | | BORP KORP MKOR | | | VBOR VKOR | | 03 | D03A D03B D03C |
| | | VAC VAC I VAC II | | 03 | D03A D03B D03C | | | D12A D12B |
| | | VBOR VKOR | | | D12A D12B | | 04 | E02A E02B E02C |
| | 03 | D03A D03B D03C | | 06 | G12A | | | E07Z |
| | | D12A D12B | | 08 | I17Z | | 06 | G12A |
| | 06 | G12A | | 09 | J02A J02B J03A | | 21B | X06A X06B X06C |
| | 08 | I17Z | | | J03B J04Z J11A | 27.69.11↔ | | BORP VAC VBOR |
| | 09 | J02A J02B J03A | | | J11B | | 03 | D03A D03B D03C |
| | | J03B J04Z J11A | | 21B | X06A X06B X06C | | | D12A D12B |
| | | J11B | 27.63.00↔ | | BORP VAC VAC I | | 04 | E02A E02B E02C |
| | 21B | X06A X06B X06C | | | VAC II VBOR | | | E07Z |
| 27.62.10↔ | | BORP KORP MKOR | | 03 | D03A D03B D03C | | 06 | G12A |
| | | VAC VAC I VAC II | | | D12A D12B | 27.69.99↔ | 21B | X06A X06B X06C |
| | | VBOR VKOR | | 06 | G12A | | | BORP VAC VBOR |
| | 03 | D03A D03B D03C | | 08 | I17Z | | 03 | D03A D03B D03C |
| | | D12A D12B | | 09 | J02A J02B J03A | | | D12A D12B |
| | 06 | G12A | | | J03B J04Z J11A | | 04 | E02A E02B E02C |
| | 08 | I17Z | | | J11B | | | E07Z |
| | 09 | J02A J02B J03A | | 21B | X06A X06B X06C | | 06 | G12A |
| | | J03B J04Z J11A | 27.63.10↔ | | BORP KORP MKOR | | 21B | X06A X06B X06C |
| | | J11B | | | VAC VAC I VAC II | 27.71↔ | 03 | D08Z D22Z D25A |
| | 21B | X06A X06B X06C | | | VBOR VKOR | | | D25B D30A D30B |
| 27.62.11↔ | | BORP KORP MKOR | | 03 | D03A D03B D03C | | | D30C |
| | | VAC VAC I VAC II | | | D12A D12B | 27.72↔ | 03 | D08Z D22Z D25A |
| | | VBOR VKOR | | 06 | G12A | | | D25B D30A D30B |
| | 03 | D03A D03B D03C | | 08 | I17Z | | | D30C |
| | | D12A D12B | | 09 | J02A J02B J03A | 27.73↔ | | BORP VAC VBOR |
| | 06 | G12A | | | J03B J04Z J11A | | 03 | D03A D03B D03C |
| | 08 | I17Z | | | J11B | | | D12A D12B |
| | 09 | J02A J02B J03A | | 21B | X06A X06B X06C | | 04 | E02A E02B E02C |
| | | J03B J04Z J11A | 27.63.11↔ | | BORP KORP MKOR | | | E07Z |
| | | J11B | | | VAC VAC I VAC II | | 06 | G12A |
| | 21B | X06A X06B X06C | | | VBOR VKOR | 27.79↔ | 21B | X06A X06B X06C |
| 27.62.12↔ | | BORP VAC VAC I | | 03 | D03A D03B D03C | | | BORP VAC VBOR |
| | | VAC II VBOR | | | D12A D12B | | 03 | D08Z D22Z D25A |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | | D25B D30A D30B | | 04 | E02A E02B E02C | | 09 | J02A J02B J03A |
| | | D30C | | | E07Z | | | J03B J04Z J11A |
| | 06 | G12A | | 06 | G12A | | | J11B |
| 27.99↔ | 03 | D08Z D22Z D25A | 28.4↔ | | BORP VAC VBOR | 29.12.99↔ | 03 | D12A D12B D39Z |
| | | D25B D30A D30B | | 03 | D09A D09B D13A | | 09 | J02A J02B J03A |
| | | D30C | | | D13B D13C | | | J03B J04Z J11A |
| | 09 | J02A J02B J03A | | 04 | E02A E02B E07Z | | | J11B |
| | | J03B J04Z J11A | | 06 | G12A | 29.2X.00↔ | | BORP VAC VAC I |
| | | J11B | 28.5X.00↔ | | BORP VAC VAC I | | | VAC II VBOR |
| | 21B | X06A X06B X06C | | | VAC II VBOR | | 03 | D12A D12B |
| 28.0↔ | 03 | D09A D09B D13A | | 03 | D09A D09B D13A | | 06 | G12A |
| | | D13B D13C | | | D13B D13C | | 09 | J02A J02B J03A |
| 28.2X.00↔ | | BORP VAC VBOR | | 06 | G12A | | | J03B J04Z J11A |
| | 03 | D09A D09B D13A | 28.5X.10↔ | | BORP VAC VAC I | | 21B | X06A X06B X06C |
| | | D13B D13C | | | VAC II VBOR | 29.2X.10↔ | | BORP VAC VAC I |
| | 04 | E02A E02B E07Z | | 03 | D09A D09B D13A | | | VAC II VBOR |
| | 06 | G12A | | | D13B D13C | | 03 | D12A D12B |
| 28.2X.10↔ | | BORP VAC VBOR | | 06 | G12A | | 06 | G12A |
| | 03 | D09A D09B D13A | 28.5X.11↔ | | BORP VAC VAC I | | 09 | J02A J02B J03A |
| | | D13B D13C | | | VAC II VBOR | | | J03B J04Z J11A |
| | 04 | E02A E02B E07Z | | 03 | D09A D09B D13A | | 21B | X06A X06B X06C |
| | 06 | G12A | | | D13B D13C | | | BORP VAC VAC I |
| 28.2X.11↔ | | BORP VAC VBOR | | 06 | G12A | 29.2X.11↔ | | VAC II VBOR |
| | 03 | D09A D09B D13A | 28.5X.99↔ | | BORP VAC VAC I | | 03 | D12A D12B |
| | | D13B D13C | | | VAC II VBOR | | 06 | G12A |
| | 04 | E02A E02B E07Z | | 03 | D09A D09B D13A | | 09 | J02A J02B J03A |
| | 06 | G12A | | | D13B D13C | | | J03B J04Z J11A |
| 28.2X.12↔ | | BORP VAC VAC I | | 06 | G12A | | 21B | X06A X06B X06C |
| | | VAC II VBOR | 28.6↔ | | BORP VAC VAC I | | | BORP VAC VAC I |
| | 03 | D09A D09B D13A | | | VAC II VBOR | | | VAC II VBOR |
| | | D13B D30B | | 03 | D09A D09B D13A | | 03 | D12A D12B |
| | 04 | E02A E02B E07Z | | | D13B D13C | 29.2X.20↔ | 06 | G12A |
| | 06 | G12A | | 04 | E02A E02B E02C | | 09 | J02A J02B J03A |
| 28.2X.99↔ | | BORP VAC VBOR | | | E07Z | | | J03B J04Z J11A |
| | 03 | D09A D09B D13A | | 06 | G12A | | 21B | X06A X06B X06C |
| | | D13B D13C | 28.7X.00↔ | | BORP VAC VAC I | | | BORP VAC VAC I |
| | 04 | E02A E02B E07Z | | | VAC II VBOR | | 03 | D12A D12B |
| | 06 | G12A | | 03 | D09A D09B D13A | | 06 | G12A |
| 28.3X.00↔ | | BORP VAC VAC I | | | D13B | | 09 | J02A J02B J03A |
| | | VAC II VBOR | 28.7X.10↔ | | D13B | | | J03B J04Z J11A |
| | 03 | D09A D09B D13A | | 21B | X06A X06B X06C | 29.2X.21↔ | 21B | X06A X06B X06C |
| | | D13B D13C | | | D09A D09B D13A | | | BORP VAC VAC I |
| | 04 | E02A E02B E02C | 28.7X.11↔ | | D13B | | 03 | D12A D12B |
| | | E07Z | | 03 | D09A D09B D13A | | 06 | G12A |
| | 06 | G12A | | | D13B | | 09 | J02A J02B J03A |
| 28.3X.10↔ | | BORP VAC VAC I | | 21B | X06A X06B X06C | | | J03B J04Z J11A |
| | | VAC II VBOR | 28.7X.99↔ | | D09A D09B D13A | | 21B | X06A X06B X06C |
| | 03 | D09A D09B D13A | | | D13B | 29.2X.99↔ | | BORP VAC VAC I |
| | | D13B D13C | | 21B | X06A X06B X06C | | | VAC II VBOR |
| | 04 | E02A E02B E02C | 28.91↔ | | BORP VAC VBOR | | 03 | D12A D12B |
| | | E07Z | | | D09A D09B D13A | | 06 | G12A |
| | 06 | G12A | | 03 | D13B D13C | | 09 | J02A J02B J03A |
| 28.3X.11↔ | | BORP VAC VAC I | 28.92↔ | | G12A | | | J03B J04Z J11A |
| | | VAC II VBOR | | | BORP VAC VBOR | | 21B | X06A X06B X06C |
| | 03 | D09A D09B D13A | | 03 | D09A D09B D13A | | | BORP VAC VAC I |
| | | D13B D13C | 28.99↔ | | D13B D13C | | 03 | D12A D12B |
| | 04 | E02A E02B E02C | | | G12A | | 06 | G12A |
| | | E07Z | | 21B | X06A X06B X06C | 29.31↔ | 09 | J02A J02B J03A |
| | 06 | G12A | | | BORP VAC VAC I | | | J03B J04Z J11A |
| 28.3X.12↔ | | BORP VAC VAC I | 29.0↔ | | VAC II VBOR | | 21B | X06A X06B X06C |
| | | VAC II VBOR | | 03 | D12A D12B | | | BORP VAC VAC I |
| | 03 | D09A D09B D13A | 29.12.00↔ | | X06A X06B X06C | | 03 | D12A |
| | | D13B D13C | | 03 | D09A D09B D13A | | 06 | G12A G12B G33Z |
| | 04 | E02A E02B E02C | | | D13B D13C | | 07 | G38A G38B |
| | | E07Z | | 21B | X06A X06B X06C | | 11 | H33A H33B |
| | 06 | G12A | | | BORP VAC VAC I | 29.32.00↔ | | L33Z |
| 28.3X.99↔ | | BORP VAC VAC I | 29.9↔ | | VAC II VBOR | | | BORP VAC VAC I |
| | | VAC II VBOR | | 03 | D12A D12B | | 03 | D12A D12B |
| | 03 | D09A D09B D13A | 29.12.00↔ | | X06A X06B X06C | | 06 | G12A G12B G33Z |
| | | D13B D13C | | 03 | D12A D12B D39Z | | 07 | G38A G38B |
| | 04 | E02A E02B E02C | | | J02A J02B J03A | | 11 | H33A H33B |
| | | E07Z | | 09 | J03B J04Z J11A | | | L33Z |
| | 06 | G12A | 29.12.20↔ | | J11B | 29.32.00↔ | 03 | D12A D12B |
| | | BORP VAC VAC I | | | D12A D12B D39Z | | 06 | G12A G12B G33Z |
| | | VAC II VBOR | | 09 | J02A J02B J03A | | 07 | G38A G38B |
| | 03 | D09A D09B D13A | 29.12.30↔ | | J03B J04Z J11A | | 11 | H33A H33B |
| | | D13B D13C | | | J11B | 29.32.10↔ | | L33Z |
| | | | | 03 | D12A D12B D39Z | | | BORP VAC VAC I |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|------------------|-----------|-----|----------------|
| | | VAC II VBOR | | | D12B D24A D24B | | 11 | L33Z |
| | 03 | D12A D12B | | | D25A D25B | 29.4X.10↔ | | BORP VAC VAC I |
| | 06 | G12A G12B G33Z | | 04 | E02A E02B E02C | | 03 | VAC II VBOR |
| | | G38A G38B | | | E07Z | | | D03A D03B D03C |
| | 07 | H33A H33B | | 05 | F04Z | | | D12A D12B D25A |
| 29.32.11↔ | 11 | L33Z | | 06 | G12A G16Z G18A | | 04 | D25B |
| | | BORP VAC VAC I | | | G18B G19A G19B | | 04 | E02A E02B E02C |
| | | VAC II VBOR | | | G33Z G38A G38B | | 06 | E07Z |
| | 03 | D12A D12B | | 07 | H33A H33B | | 07 | G12A G33Z G38A |
| | 06 | G12A G12B G33Z | | 08 | I02A I02B | | | G38B |
| | | G38A G38B | | 09 | J01A J01B J02A | | 07 | H33A H33B |
| | 07 | H33A H33B | | | J02B J08A J08B | | 09 | J02A J02B J08A |
| 29.32.99↔ | 11 | L33Z | | 11 | L33Z | | 11 | J08B |
| | | BORP VAC VAC I | | 21A | W01A W36Z | | 11 | L33Z |
| | | VAC II VBOR | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| | 03 | D12A D12B | 29.33.20↔ | 22 | Y02A Y02B | 29.4X.11↔ | | X33Z |
| | 06 | G12A G12B G33Z | | | BORP KORP MKOR | | | BORP VAC VAC I |
| | | G38A G38B | | | VAC VAC I VAC II | | 03 | VAC II VBOR |
| | 07 | H33A H33B | | 03 | VBOR VKOR | | | D03A D03B D03C |
| 29.33.00↔ | 11 | L33Z | | | D12A D12B D24A | | | D12A D12B D25A |
| | | BORP VAC VAC I | | | D24B D24C D25A | | 04 | D25B |
| | | VAC II VBOR | | 04 | D25B | | | E02A E02B E02C |
| | 03 | D03A D03B D03C | | | E02A E02B E02C | | 06 | E07Z |
| | | D12A D12B D25A | | 06 | E07Z | | | G12A G33Z G38A |
| | | D25B | | | G12A G16Z G18A | | 07 | G38B |
| | 04 | E02A E02B E02C | | 07 | G18B G19A G19B | | 09 | H33A H33B |
| | | E07Z | | | G33Z G38A G38B | | | J02A J02B J08A |
| | 06 | G12A G16Z G18A | | 07 | H33A H33B | | 11 | J08B |
| | | G18B G19A G19B | | 09 | J02A J02B J08A | | 21B | L33Z |
| | | G33Z G38A G38B | | | J08B | | | X06A X06B X06C |
| | 07 | H33A H33B | 29.33.21↔ | 11 | L33Z | 29.4X.12↔ | | X33Z |
| | 09 | J02A J02B J08A | | 21B | X06A X06B X06C | | | BORP VAC VAC I |
| | | J08B | | | BORP KORP MKOR | | 03 | VAC II VBOR |
| | 11 | L33Z | | | VAC VAC I VAC II | | | D02A D02B D03A |
| 29.33.10↔ | 21B | X06A X06B X06C | | 03 | VBOR VKOR | | | D03B D03C D12A |
| | | BORP VAC VAC I | | | D12B D24A D24B | | 04 | D12B D24A D24B |
| | | VAC II VBOR | | | D25A D25B | | | D25A D25B |
| | 03 | D03A D03B D03C | | 04 | E02A E02B E02C | | 04 | E02A E02B E02C |
| | | D12A D12B D25A | | | E07Z | | 05 | E07Z |
| | | D25B | | 05 | E07Z | | 06 | F04Z |
| | 04 | E02A E02B E02C | | | F04Z | | | G12A G33Z G38A |
| | | E07Z | | 06 | G12A G16Z G18A | | 07 | G38B |
| | 06 | G12A G16Z G18A | | | G18B G19A G19B | | 08 | H33A H33B |
| | | G18B G19A G19B | | 07 | G33Z G38A G38B | | 09 | I02A I02B |
| | | G33Z G38A G38B | | | H33A H33B | | | J01A J01B J02A |
| | 07 | H33A H33B | | 08 | I02A I02B | | 11 | J02B J08A J08B |
| | 09 | J02A J02B J08A | | 09 | J01A J01B J02A | | 21A | L33Z |
| | | J08B | | | J02B J08A J08B | | 21B | W01A W36Z |
| | 11 | L33Z | | 11 | L33Z | | | X06A X06B X06C |
| 29.33.11↔ | 21B | X06A X06B X06C | | 21A | W01A W36Z | | 22 | X33Z |
| | | BORP KORP MKOR | | 21B | X06A X06B X06C | | | Y02A Y02B |
| | | VAC VAC I VAC II | 29.33.99↔ | 22 | Y02A Y02B | 29.4X.99↔ | | BORP VAC VAC I |
| | | VBOR VKOR | | | BORP VAC VAC I | | 03 | VAC II VBOR |
| | 03 | D12A D12B D24A | | | VAC II VBOR | | | D03A D03B D03C |
| | | D24B D24C D25A | | 03 | D03A D03B D03C | | | D12A D12B D25A |
| | | D25B | | | D12A D12B D25A | | 04 | D25B |
| | 04 | E02A E02B E02C | | 04 | E02A E02B E02C | | | E02A E02B E02C |
| | | E07Z | | | E07Z | | 06 | E07Z |
| | 06 | G12A G16Z G18A | | 06 | G12A G16Z G18A | | 07 | G12A |
| | | G18B G19A G19B | | | G18B G19A G19B | | 09 | H33A H33B |
| | | G33Z G38A G38B | | | G33Z G38A G38B | | | J02A J02B J08A |
| | 07 | H33A H33B | | 07 | H33A H33B | | 11 | J08B |
| | 09 | J02A J02B J08A | | 09 | J02A J02B J08A | | 21B | L33Z |
| | | J08B | | | J08B | | | X06A X06B X06C |
| | 11 | L33Z | | 11 | L33Z | 29.51↔ | 03 | X33Z |
| 29.33.12↔ | 21B | X06A X06B X06C | 29.39↔ | 21B | X06A X06B X06C | | | D12A D12B |
| | | BORP KORP MKOR | | | D12A D12B | 29.52↔ | 21B | X06A X06B X06C |
| | | VAC VAC I VAC II | | 03 | G12A G12B | | | BORP VAC VAC I |
| | | VBOR VKOR | | 06 | H33A H33B | | | VAC II VBOR |
| | 03 | D02A D02B D12A | | 07 | | | 03 | D12A D12B |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|------------------|
| | 06 | G12A | | 21B | X06A X06B X06C | | | VAC II VBOR |
| | 09 | J02A J02B J03A | 30.1X.99↔ | | BORP VAC VAC I | | 03 | D25A D25B D28Z |
| | | J03B J04Z J11A | | | VAC II VBOR | | | D29Z |
| | 21B | X06A X06B X06C | | 03 | D25A D25B | | 04 | E02A E02B |
| 29.53↔ | 03 | D12A D12B | | 04 | E02A E02B E02C | | 06 | G12A |
| | 21B | X06A X06B X06C | | 06 | G12A | | 09 | J02A J02B J08A |
| 29.54↔ | 03 | D12A D12B | | 09 | J02A J02B J08A | | | J08B |
| 29.59↔ | | BORP VAC VBOR | | 21B | X06A X06B X06C | 30.29.20↔ | | X06A X06B X06C |
| | 03 | D03A D03B D03C | 30.21↔ | | BORP VAC VAC I | | | BORP VAC VAC I |
| | | D12A D12B | | | VAC II VBOR | | 03 | D25A D25B D28Z |
| | 04 | E02A E02B E02C | | 03 | D09A D09B D30A | | | D29Z |
| | | E07Z | | 04 | E02A E02B | | 04 | E02A E02B |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 21B | X06A X06B X06C | | 06 | G12A | | 09 | J02A J02B J08A |
| 29.92↔ | 01 | B17A B17B | 30.22.00↔ | | BORP VAC VAC I | | | J08B |
| | 03 | D12A D12B | | | VAC II VB VBOR | | 21B | X06A X06B X06C |
| | 08 | I02A I02B I08A | | 03 | D09A D09B D12A | 30.29.21↔ | | BORP VAC VAC I |
| | | I08B I08C I13A | | | D12B D30A D30B | | | VAC II VBOR |
| | | I13B I28A I28B | | | D30C | | 03 | D25A D25B D28Z |
| | 21B | X06A X06B X06C | | 04 | E02A E02B | | | D29Z |
| 29.99↔ | | BORP VAC VBOR | | 06 | G12A | | 04 | E02A E02B |
| | 03 | D12A D12B | | 21B | X06A X06B X06C | | 06 | G12A |
| | 06 | G12A G12B | | 22 | Y02A Y02B Y02C | | 09 | J02A J02B J08A |
| | 07 | H33A H33B | 30.22.10↔ | | BORP VAC VAC I | | | J08B |
| | 11 | L33Z | | | VAC II VB VBOR | | 21B | X06A X06B X06C |
| 30.01↔ | 03 | D09A D09B D30A | | 03 | D09A D09B D12A | 30.29.22↔ | | BORP VAC VAC I |
| | | D30B D30C | | | D12B D30A D30B | | | VAC II VBOR |
| | 04 | E02A E02B E02C | | | D30C | | 03 | D25A D25B D28Z |
| 30.09.00↔ | 03 | D09A D09B D30A | | 04 | E02A E02B | | | D29Z |
| | | D30B D30C | | 06 | G12A | | 04 | E02A E02B |
| | 04 | E02A E02B E02C | | 21B | X06A X06B X06C | | 06 | G12A |
| 30.09.10↔ | 03 | D09A D09B D30A | | 22 | Y02A Y02B Y02C | | 09 | J02A J02B J08A |
| | | D30B D30C | 30.22.11↔ | | BORP VAC VAC I | | | J08B |
| | 04 | E02A E02B E02C | | | VAC II VB VBOR | | 21B | X06A X06B X06C |
| 30.09.11↔ | 03 | D09A D09B D30A | | 03 | D09A D09B D12A | 30.29.30↔ | | BORP VAC VAC I |
| | | D30B D30C | | | D12B D30A D30B | | | VAC II VBOR |
| | 04 | E02A E02B E02C | | | D30C | | 03 | D25A D25B D28Z |
| 30.09.20↔ | 03 | D09A D09B D30A | | 04 | E02A E02B | | | D29Z |
| | | D30B D30C | | 06 | G12A | | 04 | E02A E02B |
| | 04 | E02A E02B E02C | | 21B | X06A X06B X06C | | 06 | G12A |
| 30.09.21↔ | 03 | D09A D09B D30A | | 22 | Y02A Y02B Y02C | | 09 | J02A J02B J08A |
| | | D30B D30C | 30.22.99↔ | | BORP VAC VAC I | | | J08B |
| | 04 | E02A E02B E02C | | | VAC II VB VBOR | | 21B | X06A X06B X06C |
| 30.09.99↔ | 03 | D09A D09B D30A | | 03 | D09A D09B D12A | 30.29.99↔ | | BORP VAC VAC I |
| | | D30B D30C | | | D12B D30A D30B | | | VAC II VBOR |
| | 04 | E02A E02B E02C | | | D30C | | 03 | D25A D25B D28Z |
| 30.1X.00↔ | | BORP VAC VAC I | | 04 | E02A E02B | | | D29Z |
| | | VAC II VBOR | | 06 | G12A | | 04 | E02A E02B |
| | 03 | D25A D25B | | 21B | X06A X06B X06C | | 06 | G12A |
| | 04 | E02A E02B E02C | 30.29.00↔ | 22 | Y02A Y02B Y02C | | 09 | J02A J02B J08A |
| | 06 | G12A | | | BORP VAC VAC I | | | J08B |
| | 09 | J02A J02B J08A | | | VAC II VBOR | | 21B | X06A X06B X06C |
| | | J08B | | 03 | D25A D25B D28Z | 30.3X.00↔ | | BORP KORP MKOR |
| 30.1X.10↔ | 21B | X06A X06B X06C | | | D29Z | | | VAC VAC I VAC II |
| | | BORP VAC VAC I | | 04 | E02A E02B | | | VBOR VKOR |
| | | VAC II VBOR | | 06 | G12A | | 03 | D12A D12B D24A |
| | 03 | D25A D25B | | 09 | J02A J02B J08A | | | D24B D24C |
| | 04 | E02A E02B E02C | | | J08B | | 04 | E02A E02B E02C |
| | 06 | G12A | | 21B | X06A X06B X06C | | | E07Z |
| | 09 | J02A J02B J08A | 30.29.10↔ | | BORP VAC VAC I | | 06 | G12A |
| | | J08B | | | VAC II VBOR | | 09 | J02A J02B J08A |
| 30.1X.11↔ | 21B | X06A X06B X06C | | 03 | D25A D25B D28Z | | | J08B |
| | | BORP VAC VAC I | | | D29Z | | 21B | X06A X06B X06C |
| | | VAC II VBOR | | 04 | E02A E02B | | | X33Z |
| | 03 | D25A D25B | | 06 | G12A | 30.3X.10↔ | | BORP KORP MKOR |
| | 04 | E02A E02B E02C | | 09 | J02A J02B J08A | | | VAC VAC I VAC II |
| | 06 | G12A | | | J08B | | | VBOR VKOR |
| | 09 | J02A J02B J08A | | 21B | X06A X06B X06C | | 03 | D12A D12B D24A |
| | | J08B | 30.29.11↔ | | BORP VAC VAC I | | | D24B |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | | |
|-----------|-----------|---|----------------------------------|---|--|--|-----------|--|---|--|------------------------|
| 30.3X.11↔ | 04 | E02A E02B E02C E07Z | 30.3X.16↔ | 22 | Y02A Y02B BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 30.4X.11↔ | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z | | | |
| | 06 | G12A | | 03 | D12A D12B D24A D24B | | 10 | K09A K09B | | | |
| | 09 | J02A J02B J08A J08B | | 04 | E02A E02B E02C E07Z | | 21B | X06A X06B X06C X33Z | | | |
| | 21B | X06A X06B X06C X33Z | | 06 | G12A | | 30.4X.12↔ | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | |
| | 30.3X.12↔ | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 09 | J02A J02B J08A J08B | | | 03 | D12A D12B D24A D24B | 03 | D12A D12B D24A D24B |
| | | 03 | | D12A D12B D24A D24B | 21B | | | X06A X06B X06C X33Z | 04 | E02A E02B E07Z E07Z | |
| | | 04 | | E02A E02B E02C E07Z | 06 | | | G12A | 06 | G12A | |
| | | 06 | | G12A | 09 | | | J02A J02B J08A J08B | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z | |
| | | 09 | | J02A J02B J08A J08B | 03 | | | D12A D12B D24A D24B | 10 | K09A K09B | |
| | | 21B | | X06A X06B X06C X33Z | 04 | | | E02A E02B E02C E07Z | 21B | X06A X06B X06C X33Z | |
| 30.3X.13↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 09 | J02A J02B J08A J08B | 21B | X06A X06B X06C X33Z | | 30.4X.13↔ | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | |
| | | 03 | D12A D12B D24A D24B | 04 | E02A E02B E02C E07Z | 03 | | | D12A D12B D24A D24B | | |
| | | 04 | E02A E02B E02C E07Z | 06 | G12A | 04 | | | E02A E02B E07Z E07Z | | |
| | | 06 | G12A | 09 | J02A J02B J08A J08B | 06 | G12A | | | | |
| | 09 | J02A J02B J08A J08B | 03 | D12A D12B D24A D24B | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z | | | | | |
| | 21B | X06A X06B X06C X33Z | 04 | E02A E02B E02C E07Z | 10 | K09A K09B | | | | | |
| | 30.3X.14↔ | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 09 | J02A J02B J08A J08B | 21B | X06A X06B X06C X33Z | 30.4X.14↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | |
| | | 03 | D12A D12B D24A D24B | 04 | E02A E02B E02C E07Z | 03 | | | D12A D12B D24A D24B | | |
| | | 04 | E02A E02B E02C E07Z | 06 | G12A | 04 | | | E02A E02B E07Z E07Z | | |
| | | 06 | G12A | 09 | J02A J02B J08A J08B | 06 | | | G12A | | |
| 09 | | J02A J02B J08A J08B | 03 | D12A D12B D24A D24B D24C | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z | | | | | |
| 21B | | X06A X06B X06C X33Z | 04 | E02A E02B E02C E07Z | 10 | K09A K09B | | | | | |
| 30.3X.15↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 09 | J02A J02B J08A J08B | 21B | X06A X06B X06C X33Z | | 30.4X.15↔ | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | |
| | | 03 | D02A D02B D12A D12B D24A D24B | 04 | E02A E02B E07Z E07Z | 03 | | | D12A D12B D24A D24B | | |
| | | 04 | E02A E02B E02C E07Z | 06 | G12A | 04 | | | E02A E02B E07Z E07Z | | |
| | | 05 | F04Z | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z | 06 | | | G12A | | |
| | 06 | G12A | 03 | D12A D12B D24A D24B | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z | | | | | |
| | 08 | I02A I02B | 04 | E02A E02B E07Z E07Z | 10 | K09A K09B | | | | | |
| | 09 | J01A J01B J02A J02B J08A J08B | 21B | X06A X06B X06C X33Z | 21B | X06A X06B X06C X33Z | | | | | |
| | 21A | W01A W36Z | 30.4X.10↔ | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 30.4X.00↔ | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | | | |
| | 21B | X06A X06B X06C X33Z | | 03 | | D12A D12B D24A D24B | 03 | | D12A D12B D24A D24B | | |
| | 30.3X.16↔ | 30.3X.17↔ | | 30.3X.18↔ | | 30.3X.19↔ | 30.3X.99↔ | | 30.4X.00↔ | 30.4X.14↔ | 30.4X.15↔ |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|------------------|-----------|-----|------------------|
| | 06 | G12A | | | VBOR VKOR | | | J10A J10B J21Z |
| | 08 | I02A I02B | | 03 | D12A D12B D24A | | 10 | K06A K06B K09A |
| | 09 | J01A J01B J02A | | | D24B | | | K09B |
| | | J02B J03A J03B | | 04 | E02A E02B E07Z | | 21A | W01A W36Z |
| | | J04Z J08A J08B | | 06 | G12A | | 21B | X06A X06B X06C |
| | | J10A J10B J21Z | | 09 | J02A J02B J03A | | | X33Z |
| | 10 | K09A K09B | | | J03B J04Z J08A | 30.4X.26↔ | 22 | Y02A Y02B |
| | 21A | W01A W36Z | | | J08B J10A J10B | | | BORP KORP MKOR |
| | 21B | X06A X06B X06C | | | J21Z | | | VAC VAC I VAC II |
| | | X33Z | | 10 | K06A K06B K09A | | 03 | VBOR VKOR |
| 30.4X.16↔ | 22 | Y02A Y02B | | 21B | X06A X06B X06C | | | D12A D12B D24A |
| | | BORP KORP MKOR | 30.4X.22↔ | | X33Z | | 04 | D24B |
| | | VAC VAC I VAC II | | | BORP KORP MKOR | | 06 | E02A E02B E07Z |
| | | VBOR VKOR | | | VAC VAC I VAC II | | 09 | G12A |
| | 03 | D12A D12B D24A | | 03 | VBOR VKOR | | | J02A J02B J03A |
| | | D24B | | | D12A D12B D24A | | | J03B J04Z J08A |
| | 04 | E02A E02B E07Z | | 04 | D24B | | | J08B J10A J10B |
| | 06 | G12A | | 04 | E02A E02B E07Z | | 10 | J21Z |
| | 09 | J02A J02B J03A | | 06 | G12A | | | K06A K06B K09A |
| | | J03B J04Z J08A | | 09 | J02A J02B J03A | | 21B | K09B |
| | | J08B J10A J10B | | | J03B J04Z J08A | | | X06A X06B X06C |
| | | J21Z | | | J08B J10A J10B | 30.4X.27↔ | | X33Z |
| | 10 | K09A K09B | | | J21Z | | | BORP KORP MKOR |
| | 21B | X06A X06B X06C | | 10 | K06A K06B K09A | | | VAC VAC I VAC II |
| | | X33Z | | | K09B | | 03 | VBOR VKOR |
| 30.4X.17↔ | | BORP KORP MKOR | | 21B | X06A X06B X06C | | | D12A D12B D24A |
| | | VAC VAC I VAC II | | | X33Z | | 04 | D24B |
| | | VBOR VKOR | 30.4X.23↔ | | BORP KORP MKOR | | 06 | E02A E02B E07Z |
| | 03 | D12A D12B D24A | | | VAC VAC I VAC II | | 09 | G12A |
| | | D24B | | | VBOR VKOR | | | J02A J02B J03A |
| | 04 | E02A E02B E07Z | | 03 | D12A D12B D24A | | | J03B J04Z J08A |
| | 06 | G12A | | | D24B | | | J08B J10A J10B |
| | 09 | J02A J02B J03A | | 04 | E02A E02B E07Z | | 10 | J21Z |
| | | J03B J04Z J08A | | 06 | G12A | | | K06A K06B K09A |
| | | J08B J10A J10B | | 09 | J02A J02B J03A | | 21B | K09B |
| | | J21Z | | | J03B J04Z J08A | | | X06A X06B X06C |
| | 10 | K09A K09B | | | J08B J10A J10B | 30.4X.29↔ | | X33Z |
| | 21B | X06A X06B X06C | | | J21Z | | | BORP KORP MKOR |
| | | X33Z | | 10 | K06A K06B K09A | | | VAC VAC I VAC II |
| 30.4X.19↔ | | BORP KORP MKOR | | | K09B | | 03 | VBOR VKOR |
| | | VAC VAC I VAC II | | 21B | X06A X06B X06C | | | D12A D12B D24A |
| | | VBOR VKOR | 30.4X.24↔ | | X33Z | | 04 | D24B |
| | 03 | D12A D12B D24A | | | BORP KORP MKOR | | 06 | E02A E02B E07Z |
| | | D24B | | | VAC VAC I VAC II | | 09 | G12A |
| | 04 | E02A E02B E07Z | | | VBOR VKOR | | | J02A J02B J03A |
| | 06 | G12A | | 03 | D12A D12B D24A | | | J03B J04Z J08A |
| | 09 | J02A J02B J03A | | | D24B | | | J08B J10A J10B |
| | | J03B J04Z J08A | | 04 | E02A E02B E07Z | | 10 | J21Z |
| | | J08B J10A J10B | | 06 | G12A | | | K06A K06B K09A |
| | | J21Z | | 09 | J02A J02B J03A | | 21B | K09B |
| | 10 | K09A K09B | | | J03B J04Z J08A | | | X06A X06B X06C |
| | 21B | X06A X06B X06C | | | J08B J10A J10B | 30.4X.99↔ | | X33Z |
| | | X33Z | | | J21Z | | | BORP KORP MKOR |
| 30.4X.20↔ | | BORP KORP MKOR | | 10 | K06A K06B K09A | | | VAC VAC I VAC II |
| | | VAC VAC I VAC II | | | K09B | | 03 | VBOR VKOR |
| | | VBOR VKOR | 30.4X.25↔ | 21B | X06A X06B X06C | | | D12A D12B D24A |
| | 03 | D12A D12B D24A | | | X33Z | | 04 | D24B D24C |
| | | D24B | | | BORP KORP MKOR | | 06 | E02A E02B E07Z |
| | 04 | E02A E02B E07Z | | | VAC VAC I VAC II | | 09 | G12A |
| | 06 | G12A | | | VBOR VKOR | | | J02A J02B J03A |
| | 09 | J02A J02B J03A | | 03 | D02A D02B D12A | | | J03B J04Z J08A |
| | | J03B J04Z J08A | | | D12B D24A D24B | | | J08B J10A J10B |
| | | J08B J10A J10B | | 04 | D24B | | 10 | J21Z |
| | | J21Z | | 04 | E02A E02B E07Z | | | K09A K09B |
| | 10 | K06A K06B K09A | | 05 | F04Z | | 21B | K09B |
| | | K09B | | 06 | G12A | | | X06A X06B X06C |
| | 21B | X06A X06B X06C | | 08 | I02A I02B | 31.1†↔ | 03 | X33Z |
| | | X33Z | | 09 | J01A J01B J02A | | | D02A D02B D15A |
| 30.4X.21↔ | | BORP KORP MKOR | | | J02B J03A J03B | | | D15B D24A D24B |
| | | VAC VAC I VAC II | | | J04Z J08A J08B | | 04 | D24C D25A D25B |
| | | | | | | | | E02A E02B E02C |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|------------|-----|----------------|
| 31.21†↔ | 21A | W01A W01B W36Z | 31.69.12↔ | | BORP VAC VAC I | 31.69.99↔ | 09 | J02A J02B J08A |
| | 03 | D02A D02B D15A | | | VAC II VBOR | | | J08B |
| | | D15B D24A D24B | | 03 | D25A D25B D28Z | | 19 | U01A U01B |
| | 04 | E02A E02B E02C | | 04 | E02A E02B E02C | | 21B | X06A X06B X06C |
| 31.29†↔ | 21A | W01A W01B W36Z | 31.69.14↔ | 06 | G12A | 31.71↔ | 03 | D25A D25B D28Z |
| | 03 | D02A D02B D15A | | 09 | J02A J02B J08A | | 04 | E02A E02B E02C |
| | | D15B D24A D24B | | 21B | X06A X06B X06C | | 06 | G12A |
| | 04 | E02A E02B E02C | | 03 | BORP VAC VAC I | | 09 | J02A J02B J08A |
| 31.3↔ | 21A | W01A W01B W36Z | 31.69.20↔ | | VAC II VBOR | 31.72↔ | 19 | U01A U01B |
| | 03 | D09A D09B D30A | | 03 | D25A D25B D28Z | | 21B | X06A X06B X06C |
| 31.45↔ | | D30B D30C | 31.69.30↔ | 04 | E02A E02B E02C | 31.73↔ | 21B | BORP VAC VAC I |
| | 03 | D09A D09B D30A | | 06 | G12A | | 03 | D25A D25B D28Z |
| 31.51↔ | | D30B | 31.69.31↔ | 09 | J02A J02B J08A | 31.75↔ | 03 | D12A D12B D25A |
| | 04 | E02A E02B E02C | | 21B | X06A X06B X06C | | 04 | E02A E02B E02C |
| 31.61↔ | 03 | D09A D09B D30A | 31.69.40↔ | | BORP VAC VAC I | 31.79.00↔ | 06 | G12A |
| | | D30B | | 03 | VAC II VBOR | | 21B | X06A X06B X06C |
| 31.62↔ | 04 | E02A E02B E02C | 31.69.41↔ | 03 | D25A D25B D28Z | 31.79.10†↔ | 03 | D02A D02B D15A |
| | 03 | D09A D09B D30A | | 04 | E02A E02B E02C | | 03 | D15B D24A D24B |
| | | D30B | | 06 | G12A | | 04 | D24C D25A D25B |
| | 04 | E02A E02B E02C | | 09 | J02A J02B J08A | | 04 | E02A E02B E02C |
| 31.63↔ | 06 | G12A | 31.69.42↔ | 21B | X06A X06B X06C | 31.79.11↔ | 21A | W01A W01B W36Z |
| | 21B | X06A X06B X06C | | 03 | BORP VAC VAC I | | 03 | BORP VAC VAC I |
| | 22 | Y02A Y02B Y02C | | 03 | VAC II VBOR | | 04 | VAC II VBOR |
| | | BORP VAC VAC I | | 04 | D25A D25B D28Z | | 03 | D12A D12B |
| 31.64↔ | | BORP VAC VAC I | 31.69.10↔ | 06 | G12A | 31.79.11↔ | 04 | E02A E02B E02C |
| | 03 | D09A D09B D25A | | 09 | J02A J02B J08A | | 06 | G12A |
| | | D25B D30A D30B | | 21B | X06A X06B X06C | | 21B | X04Z X05Z X06A |
| | 04 | E02A E02B E02C | | 03 | BORP VAC VAC I | | 03 | X06B X06C |
| 31.69.11↔ | 06 | G12A | 31.69.10↔ | 04 | E02A E02B E02C | 31.79.11↔ | 03 | D02A D02B D15A |
| | 21B | X06A X06B X06C | | 06 | G12A | | 03 | D15B D24A D24B |
| | 22 | Y02A Y02B Y02C | | 09 | J02A J02B J08A | | 04 | D24C D25A D25B |
| | | BORP VAC VAC I | | 21B | X06A X06B X06C | | 04 | E02A E02B E02C |
| 31.69.10↔ | | BORP VAC VAC I | 31.69.10↔ | | VAC II VBOR | 31.79.11↔ | 21A | W01A W01B W36Z |
| | 03 | D25A D25B D28Z | | 03 | D25A D25B D28Z | | 03 | BORP VAC VAC I |
| | 04 | E02A E02B E02C | | 04 | E02A E02B E02C | | 04 | VAC II VBOR |
| | 06 | G12A | | 06 | G12A | | 03 | D12A D12B |
| 31.69.11↔ | 09 | J02A J02B J08A | 31.69.11↔ | 04 | E02A E02B E02C | 31.79.11↔ | 04 | E02A E02B E02C |
| | | J08B | | 06 | G12A | | 06 | G12A |
| | 21B | X06A X06B X06C | | 09 | J02A J02B J08A | | 21B | X04Z X05Z X06A |
| | | BORP VAC VAC I | | 21B | X06A X06B X06C | | 03 | X06B X06C |
| 31.69.11↔ | | BORP VAC VAC I | 31.69.11↔ | | VAC II VBOR | 31.79.11↔ | 03 | D02A D02B D15A |
| | 03 | D25A D25B D28Z | | 03 | D25A D25B D28Z | | 04 | D15B D24A D24B |
| | 04 | E02A E02B E02C | | 04 | E02A E02B E02C | | 04 | D24C D25A D25B |
| | 06 | G12A | | 06 | G12A | | 04 | E02A E02B E02C |
| 31.69.11↔ | 09 | J02A J02B J08A | 31.69.11↔ | 09 | J02A J02B J08A | 31.79.11↔ | 21A | W01A W01B W36Z |
| | | J08B | | 19 | U01A U01B | | 03 | BORP VAC VAC I |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | 04 | VAC II VBOR |
| | | BORP VAC VAC I | | 03 | D25A D25B D28Z | | 03 | D12A D12B |
| 31.69.11↔ | | BORP VAC VAC I | 31.69.11↔ | | VAC II VBOR | 31.79.11↔ | 04 | E02A E02B E02C |
| | 03 | D25A D25B D28Z | | 04 | E02A E02B E02C | | 06 | G12A |
| | 04 | E02A E02B E02C | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 09 | J02A J02B J08A | | 06 | G12A |
| 31.69.11↔ | 09 | J02A J02B J08A | 31.69.11↔ | | J08B | 31.79.11↔ | 06 | G12A |
| | | J08B | | 03 | D25A D25B D28Z | | 06 | G12A |
| | 21B | X06A X06B X06C | | 04 | E02A E02B E02C | | 06 | G12A |
| | | BORP VAC VAC I | | 06 | G12A | | 06 | G12A |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----------|--|-----------|-----|---------------------------------------|-----------|-----|--|
| 31.79.12↔ | 21B | X04Z X05Z X06A X06B X06C BORP VAC VAC I VAC II VBOR | 32.09.10↔ | 07 | H33A H33B | 32.2A.09↔ | 11 | L33Z |
| | 03 | D12A D12B | | 11 | L33Z | | 21B | X06A X06B X06C |
| | 04 | E02A E02B E02C | | 22 | Y02A Y02B Y02C | | | BORP VAC VAC I VAC II VBOR |
| | 06 | G12A | | 04 | E01A E01B E06A E06B E06C | | 04 | E01A E01B E06A E06B E06C |
| 31.79.13↔ | 21B | X04Z X05Z X06A X06B X06C BORP VAC VAC I VAC II VBOR | 32.09.20↔ | 06 | G12A G33Z G38A G38B | 32.2A.11↔ | 07 | H33A H33B |
| | 03 | D12A D12B | | 07 | H33A H33B | | 08 | I28A I28B |
| | 04 | E02A E02B E02C | | 11 | L33Z | | 11 | L33Z |
| | 06 | G12A | | 21B | X06A X06B X06C | | 21B | X33Z BORP VAC VAC I VAC II VBOR |
| 31.79.14↔ | 21B | X04Z X05Z X06A X06B X06C BORP VAC VAC I VAC II VBOR | 32.09.99↔ | 22 | Y02A Y02B Y02C | 32.2A.12↔ | 04 | E01A E01B E06A E06B E06C |
| | 03 | D12A D12B | | 04 | E01A E01B E06A E06B E06C | | 06 | G12A G33Z G38A G38B |
| | 04 | E02A E02B E02C | | 06 | G12A | | 07 | H33A H33B |
| | 06 | G12A | | 07 | H33A H33B | | 09 | J01A J01B |
| 31.79.15↔ | 21B | X04Z X05Z X06A X06B X06C BORP VAC VAC I VAC II VBOR | 32.1X.10↔ | 11 | L33Z | 32.31.11↔ | 11 | L33Z |
| | 03 | D12A D12B | | 21B | X06A X06B X06C | | 21B | X33Z BORP KORP MKOR MVE VAC VAC I VAC II VBOR VKOR |
| | 04 | E02A E02B E02C | | 22 | Y02A Y02B Y02C | | 04 | E01A E01B E06A E06B E06C |
| | 06 | G12A | | 04 | E01A E01B E05A E05B E05C | | 06 | G12A G33Z G38A G38B |
| 31.79.99↔ | 21B | X04Z X05Z X06A X06B X06C D12A D12B | 32.1X.20↔ | 06 | G12A G33Z G38A G38B | 32.31.12↔ | 06 | G12A G33Z G38A G38B |
| | 03 | D12A D12B | | 07 | H33A H33B | | 07 | H33A H33B |
| | 04 | E02A E02B E02C | | 11 | L33Z | | 09 | J01A J01B |
| | 06 | G12A | | 21B | X06A X06B X06C X33Z | | 11 | L33Z |
| 31.91↔ | 01 | B17A B17B | 32.21↔ | 22 | Y02A Y02B Y02C | 32.31.13↔ | 21B | X06A X06B X06C X33Z |
| | 03 | D12A D12B | | 04 | E01A E01B E05A E05B E05C | | 22 | Y02A Y02B Y02C |
| | 08 | I02A I02B I08A I08B I08C I13A I13B I28A I28B | | 06 | G12A G33Z G38A G38B | | 04 | E01A E01B E06A E06B E06C |
| | 21B | X06A X06B X06C VB | | 07 | H33A H33B | | 06 | G12A G33Z G38A G38B |
| 31.92↔ | 03 | D09A D09B D30A D30B D30C | 32.22↔ | 11 | L33Z | | 07 | H33A H33B |
| | 04 | E02A E02B E02C | | 21B | X06A X06B X06C X33Z | | 09 | J01A J01B |
| | 21B | X06A X06B X06C | | 04 | E01A E01B E06A E06B E06C | | 11 | L33Z |
| | 22 | Y02A Y02B Y02C | | 06 | G12A G33Z G38A G38B | | 21B | X06A X06B X06C X33Z |
| 31.96↔ | 03 | D12A D12B | | 07 | H33A H33B | | 22 | Y02A Y02B Y02C |
| | 04 | E02A E02B E02C | | 11 | L33Z | | 04 | E01A E01B E06A E06B E06C |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C X33Z | | 06 | G12A G33Z G38A G38B |
| | 22 | Y02A Y02B Y02C | | 07 | H33A H33B | | 07 | H33A H33B |
| 31.97↔ | 03 | D12A D12B | | 11 | L33Z | | 09 | J01A J01B |
| | 04 | E02A E02B E02C | | 21B | X06A X06B X06C X33Z | | 11 | L33Z |
| | 21B | X06A X06B X06C | | 04 | E01A E01B E06A E06B E06C | | 21B | X06A X06B X06C X33Z |
| | 22 | Y02A Y02B Y02C | | 06 | G12A G33Z G38A G38B | | 22 | Y02A Y02B Y02C |
| 31.98↔ | 03 | D12A D12B | | 07 | H33A H33B | | 04 | E01A E01B E06A E06B E06C |
| | 04 | E02A E02B E02C | | 11 | L33Z | | 06 | G12A G33Z G38A G38B |
| | 21B | X06A X06B X06C | | 21B | X33Z BORP VAC VAC I VAC II VBOR | | 07 | H33A H33B |
| | 22 | Y02A Y02B Y02C | | 04 | E01A E01B E06A E06B E06C | | 09 | J01A J01B |
| 31.99.00↔ | 03 | D12A D12B | | 11 | L33Z | | 11 | L33Z |
| | 04 | E02A E02B E02C | | 21B | X06A X06B X06C X33Z | | 21B | X06A X06B X06C X33Z |
| | 21B | X06A X06B X06C | | 07 | H33A H33B | | 22 | Y02A Y02B Y02C |
| | 22 | Y02A Y02B Y02C | | 11 | L33Z | | 04 | E01A E01B E06A E06B E06C |
| 31.99.99↔ | 03 | D12A D12B | | 21B | X06A X06B X06C X33Z | | 06 | G12A G33Z G38A G38B |
| | 04 | E02A E02B E02C | | 07 | H33A H33B | | 07 | H33A H33B |
| | 21B | X06A X06B X06C | | 11 | L33Z | | 09 | J01A J01B |
| | 22 | Y02A Y02B Y02C | | 21B | X33Z BORP VAC VAC I VAC II VBOR | | 11 | L33Z |
| 32.01.13‡↔ | 04 | E02A E02B E02C | | 22 | Y02A Y02B Y02C | | 21B | X06A X06B X06C X33Z |
| | 32.09.00↔ | BORP VAC VAC I VAC II VBOR | | 04 | E01A E01B E06A E06B E06C | | 22 | Y02A Y02B Y02C |
| | 04 | E01A E01B E06A E06B E06C | | 06 | G12A G33Z G38A G38B | | 04 | E01A E01B E06A E06B E06C |
| | 06 | G12A | | 07 | H33A H33B | | 06 | G12A G33Z G38A G38B |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | 11 | L33Z | | 11 | L33Z | | 21B | X06A X06B X06C |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | | X33Z |
| | | X33Z | | | X33Z | | 22 | Y02A Y02B Y02C |
| 32.31.14↔ | 22 | Y02A Y02B Y02C | 32.39↔ | 22 | Y02A Y02B Y02C | 32.41.18↔ | | BORP KORP MKOR |
| | | BORP KORP MKOR | | | BORP KORP MKOR | | | MVE VAC VAC I |
| | | MVE VAC VAC I | | | MVE VAC VAC I | | | VAC II VB VBOR |
| | | VAC II VB VBOR | | | VAC II VB VBOR | | | VKOR |
| | 04 | E01A E01B E06A | | 04 | E01A E01B E06A | | 04 | E01A E01B E05A |
| | | E06B E06C | | | E06B E06C | | | E05B E05C |
| | 06 | G12A G33Z G38A | | 06 | G12A G33Z G38A | | 06 | G02A G02B G12A |
| | | G38B | | | G38B | | | G33Z G38A G38B |
| | 07 | H33A H33B | | 07 | H33A H33B | | 07 | H33A H33B |
| | 09 | J01A J01B | | 09 | J01A J01B | | 09 | J01A J01B |
| | 11 | L33Z | | 11 | L33Z | | 11 | L33Z |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| | | X33Z | | | X33Z | | | X33Z |
| 32.32.11↔ | 22 | Y02A Y02B Y02C | 32.40↔ | 22 | Y02A Y02B Y02C | 32.42.15↔ | 22 | Y02A Y02B Y02C |
| | | BORP KORP MKOR | | | BORP KORP MKOR | | | BORP KORP MKOR |
| | | MVE VAC VAC I | | | MVE VAC VAC I | | | MVE VAC VAC I |
| | | VAC II VB VBOR | | | VAC II VB VBOR | | | VAC II VB VBOR |
| | | VKOR | | | VKOR | | | VKOR |
| | 04 | E01A E01B E06A | | 04 | E01A E01B E05A | | 04 | E01A E01B E05A |
| | | E06B E06C | | | E05B E05C | | | E05B E05C |
| | 06 | G12A G33Z G38A | | 06 | G12A G33Z G38A | | 06 | G02A G02B G12A |
| | | G38B | | | G38B | | | G33Z G38A G38B |
| | 07 | H33A H33B | | 07 | H33A H33B | | 07 | H33A H33B |
| | 09 | J01A J01B | | 09 | J01A J01B | | 09 | J01A J01B |
| | 11 | L33Z | | 11 | L33Z | | 11 | L33Z |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| | | X33Z | | | X33Z | | | X33Z |
| 32.32.12↔ | 22 | Y02A Y02B Y02C | 32.41.15↔ | 22 | Y02A Y02B Y02C | 32.42.16↔ | 22 | Y02A Y02B Y02C |
| | | BORP KORP MKOR | | | BORP KORP MKOR | | | BORP KORP MKOR |
| | | MVE VAC VAC I | | | MVE VAC VAC I | | | MVE VAC VAC I |
| | | VAC II VB VBOR | | | VAC II VB VBOR | | | VAC II VB VBOR |
| | | VKOR | | | VKOR | | | VKOR |
| | 04 | E01A E01B E06A | | 04 | E01A E01B E05A | | 04 | E01A E01B E05A |
| | | E06B E06C | | | E05B E05C | | | E05B E05C |
| | 06 | G12A G33Z G38A | | 06 | G02A G02B G12A | | 06 | G02A G02B G12A |
| | | G38B | | | G33Z G38A G38B | | | G33Z G38A G38B |
| | 07 | H33A H33B | | 07 | H33A H33B | | 07 | H33A H33B |
| | 09 | J01A J01B | | 09 | J01A J01B | | 09 | J01A J01B |
| | 11 | L33Z | | 11 | L33Z | | 11 | L33Z |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| | | X33Z | | | X33Z | | | X33Z |
| 32.32.13↔ | 22 | Y02A Y02B Y02C | 32.41.16↔ | 22 | Y02A Y02B Y02C | 32.42.17↔ | 22 | Y02A Y02B Y02C |
| | | BORP KORP MKOR | | | BORP KORP MKOR | | | BORP KORP MKOR |
| | | MVE VAC VAC I | | | MVE VAC VAC I | | | MVE VAC VAC I |
| | | VAC II VB VBOR | | | VAC II VB VBOR | | | VAC II VB VBOR |
| | | VKOR | | | VKOR | | | VKOR |
| | 04 | E01A E01B E06A | | 04 | E01A E01B E05A | | 04 | E01A E01B E05A |
| | | E06B E06C | | | E05B E05C | | | E05B E05C |
| | 06 | G12A G33Z G38A | | 06 | G02A G02B G12A | | 06 | G02A G02B G12A |
| | | G38B | | | G33Z G38A G38B | | | G33Z G38A G38B |
| | 07 | H33A H33B | | 07 | H33A H33B | | 07 | H33A H33B |
| | 09 | J01A J01B | | 09 | J01A J01B | | 09 | J01A J01B |
| | 11 | L33Z | | 11 | L33Z | | 11 | L33Z |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| | | X33Z | | | X33Z | | | X33Z |
| 32.32.14↔ | 22 | Y02A Y02B Y02C | 32.41.17↔ | 22 | Y02A Y02B Y02C | 32.42.18↔ | 22 | Y02A Y02B Y02C |
| | | BORP KORP MKOR | | | BORP KORP MKOR | | | BORP KORP MKOR |
| | | MVE VAC VAC I | | | MVE VAC VAC I | | | MVE VAC VAC I |
| | | VAC II VB VBOR | | | VAC II VB VBOR | | | VAC II VB VBOR |
| | | VKOR | | | VKOR | | | VKOR |
| | 04 | E01A E01B E06A | | 04 | E01A E01B E05A | | 04 | E01A E01B E05A |
| | | E06B E06C | | | E05B E05C | | | E05B E05C |
| | 06 | G12A G33Z G38A | | 06 | G02A G02B G12A | | 06 | G02A G02B G12A |
| | | G38B | | | G33Z G38A G38B | | | G33Z G38A G38B |
| | 07 | H33A H33B | | 07 | H33A H33B | | 07 | H33A H33B |
| | 09 | J01A J01B | | 09 | J01A J01B | | 09 | J01A J01B |
| | 11 | L33Z | | 11 | L33Z | | 11 | L33Z |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|---|---|---|-----|---|-----------|-----|---|
| 32.43.11↔ | 21B | X06A X06B X06C X33Z | 32.43.22↔ | 21B | X06A X06B X06C X33Z | 32.44.13↔ | 21B | X06A X06B X06C X33Z |
| | 22 | Y02A Y02B Y02C BORP KORP MKOR MVE VAC VAC I VAC II VB VBOR VKOR | | 22 | Y02A Y02B Y02C BORP KORP MKOR MVE VAC VAC I VAC II VB VBOR VKOR | | 22 | Y02A Y02B Y02C BORP KORP MKOR MVE VAC VAC I VAC II VB VBOR VKOR |
| | 04 | E01A E01B E05A E05B E05C | | 04 | E01A E01B E05A E05B E05C | | 04 | E01A E01B E05A E05B E05C |
| | 06 | G12A G33Z G38A G38B | | 06 | G12A G33Z G38A G38B | | 06 | G12A G33Z G38A G38B |
| | 07 | H33A H33B | | 07 | H33A H33B | | 07 | H33A H33B |
| | 09 | J01A J01B | | 09 | J01A J01B | | 09 | J01A J01B |
| | 11 | L33Z | | 11 | L33Z | | 11 | L33Z |
| | 21B | X06A X06B X06C X33Z | | 21B | X06A X06B X06C X33Z | | 21B | X06A X06B X06C X33Z |
| | 22 | Y02A Y02B Y02C BORP KORP MKOR MVE VAC VAC I VAC II VB VBOR VKOR | | 22 | Y02A Y02B Y02C BORP KORP MKOR MVE VAC VAC I VAC II VB VBOR VKOR | | 22 | Y02A Y02B Y02C BORP KORP MKOR MVE VAC VAC I VAC II VB VBOR VKOR |
| | 04 | E01A E01B E05A E05B E05C | | 04 | E01A E01B E05A E05B E05C | | 04 | E01A E01B E05A E05B E05C |
| | 06 | G12A G33Z G38A G38B | | 06 | G12A G33Z G38A G38B | | 06 | G12A G33Z G38A G38B |
| 07 | H33A H33B | 07 | H33A H33B | 07 | H33A H33B | | | |
| 09 | J01A J01B | 09 | J01A J01B | 09 | J01A J01B | | | |
| 11 | L33Z | 11 | L33Z | 11 | L33Z | | | |
| 21B | X06A X06B X06C X33Z | 21B | X06A X06B X06C X33Z | 21B | X06A X06B X06C X33Z | | | |
| 22 | Y02A Y02B Y02C BORP KORP MKOR MVE VAC VAC I VAC II VB VBOR VKOR | 22 | Y02A Y02B Y02C BORP KORP MKOR MVE VAC VAC I VAC II VB VBOR VKOR | 22 | Y02A Y02B Y02C BORP KORP MKOR MVE VAC VAC I VAC II VB VBOR VKOR | | | |
| 04 | E01A E01B E05A E05B E05C | 04 | E01A E01B E05A E05B E05C | 04 | E01A E01B E05A E05B E05C | | | |
| 06 | G12A G33Z G38A G38B | 06 | G12A G33Z G38A G38B | 06 | G12A G33Z G38A G38B | | | |
| 07 | H33A H33B | 07 | H33A H33B | 07 | H33A H33B | | | |
| 09 | J01A J01B | 09 | J01A J01B | 09 | J01A J01B | | | |
| 11 | L33Z | 11 | L33Z | 11 | L33Z | | | |
| 21B | X06A X06B X06C X33Z | 21B | X06A X06B X06C X33Z | 21B | X06A X06B X06C X33Z | | | |
| 22 | Y02A Y02B Y02C BORP KORP MKOR MVE VAC VAC I VAC II VB VBOR VKOR | 22 | Y02A Y02B Y02C BORP KORP MKOR MVE VAC VAC I VAC II VB VBOR VKOR | 22 | Y02A Y02B Y02C BORP KORP MKOR MVE VAC VAC I VAC II VB VBOR VKOR | | | |
| 04 | E01A E01B E05A E05B E05C | 04 | E01A E01B E05A E05B E05C | 04 | E01A E01B E05A E05B E05C | | | |
| 06 | G12A G33Z G38A G38B | 06 | G12A G33Z G38A G38B | 06 | G12A G33Z G38A G38B | | | |
| 07 | H33A H33B | 07 | H33A H33B | 07 | H33A H33B | | | |
| 09 | J01A J01B | 09 | J01A J01B | 09 | J01A J01B | | | |
| 11 | L33Z | 11 | L33Z | 11 | L33Z | | | |
| 21B | X06A X06B X06C X33Z | 21B | X06A X06B X06C X33Z | 21B | X06A X06B X06C X33Z | | | |
| 22 | Y02A Y02B Y02C BORP KORP MKOR MVE VAC VAC I VAC II VB VBOR VKOR | 22 | Y02A Y02B Y02C BORP KORP MKOR MVE VAC VAC I VAC II VB VBOR VKOR | 22 | Y02A Y02B Y02C BORP KORP MKOR MVE VAC VAC I VAC II VB VBOR VKOR | | | |
| 04 | E01A E01B E05A E05B E05C | 04 | E01A E01B E05A E05B E05C | 04 | E01A E01B E05A E05B E05C | | | |
| 06 | G12A G33Z G38A G38B | 06 | G12A G33Z G38A G38B | 06 | G12A G33Z G38A G38B | | | |
| 07 | H33A H33B | 07 | H33A H33B | 07 | H33A H33B | | | |
| 09 | J01A J01B | 09 | J01A J01B | 09 | J01A J01B | | | |
| 11 | L33Z | 11 | L33Z | 11 | L33Z | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | | | | |
|-----------|------------------------|---|---|---|------------------------|-----------|---|---|----------------------------------|---|---|------------------------|------------------------|
| 32.44.24↔ | 21B | X06A X06B X06C X33Z | 32.50.11↔ | | BORP Korp MKOR | 32.52.12↔ | 06 | E05B E05C G12A G33Z G38A G38B | | | | | |
| | 32.49↔ | 22 | | Y02A Y02B Y02C BORP Korp MKOR MVE VAC VAC I VAC II VB VBOR VKOR | | | 04 | E01A E01B E05A E05B E05C G12A G33Z G38A G38B | 07 | H33A H33B L33Z | | | |
| | | 04 | | E01A E01B E05A E05B E05C | | | 06 | X06A X06B X06C X33Z | 11 | X06A X06B X06C X33Z | | | |
| | | 06 | | G12A G33Z G38A G38B | 32.51.15↔ | | | 06 | G12A G33Z G38A G38B | 21B | X06A X06B X06C X33Z | | |
| | | 07 | | H33A H33B | | | | 07 | H33A H33B | 22 | Y02A Y02B Y02C BORP Korp MKOR | | |
| | | 09 | | J01A J01B | | | | 11 | L33Z | | MVE VAC VAC I VAC II VB VBOR VKOR | | |
| | 11 | L33Z | | | | | 21B | X06A X06B X06C X33Z | 04 | E01A E01B E05A E05B E05C | | | |
| | 21B | X06A X06B X06C X33Z | | | | | 06 | G12A G33Z G38A G38B | 06 | G12A G33Z G38A G38B | | | |
| | 32.50.11↔ | 22 | | Y02A Y02B Y02C BORP Korp MKOR MVE VAC VAC I VAC II VB VBOR VKOR | 32.51.16↔ | | | BORP Korp MKOR | 32.52.13↔ | 07 | H33A H33B L33Z | | |
| | | 04 | | E01A E01B E05A E05B E05C | | | | 04 | | E01A E01B E05A E05B E05C | 11 | L33Z | |
| | | 06 | | G12A G33Z G38A G38B | | | | 06 | | G12A G33Z G38A G38B | 21B | X06A X06B X06C X33Z | |
| 07 | | H33A H33B | 32.51.17↔ | | | 07 | H33A H33B | 22 | | Y02A Y02B Y02C BORP Korp MKOR | | | |
| 09 | | J01A J01B | | | | 11 | L33Z | | | MVE VAC VAC I VAC II VB VBOR VKOR | | | |
| 11 | | L33Z | | | | 21B | X06A X06B X06C X33Z | 04 | | E01A E01B E05A E05B E05C | | | |
| 21B | | X06A X06B X06C X33Z | | | | 06 | G12A G33Z G38A G38B | 06 | | G12A G33Z G38A G38B | | | |
| 32.50.12↔ | | 22 | | Y02A Y02B Y02C BORP Korp MKOR MVE VAC VAC I VAC II VB VBOR VKOR | | 32.51.18↔ | | BORP Korp MKOR | | 32.52.14↔ | 07 | H33A H33B L33Z | |
| | | 04 | | E01A E01B E05A E05B E05C | | | | 04 | | | E01A E01B E05A E05B E05C | 11 | L33Z |
| | | 06 | | G12A G33Z G38A G38B | | | | 06 | | | G12A G33Z G38A G38B | 21B | X06A X06B X06C X33Z |
| | 07 | H33A H33B | | | 07 | | H33A H33B | 22 | Y02A Y02B Y02C BORP Korp MKOR | | | | |
| | 32.50.13↔ | 11 | | L33Z | | | 11 | L33Z | | | MVE VAC VAC I VAC II VB VBOR VKOR | | |
| | | 21B | | X06A X06B X06C X33Z | | | 21B | X06A X06B X06C X33Z | 04 | | E01A E01B E05A E05B E05C | | |
| | | 22 | Y02A Y02B Y02C BORP Korp MKOR MVE VAC VAC I VAC II VB VBOR VKOR | | 06 | | G12A G33Z G38A G38B | 06 | G12A G33Z G38A G38B | | | | |
| | | 04 | E01A E01B E05A E05B E05C | 32.52.11↔ | | | 07 | H33A H33B | 07 | | H33A H33B L33Z | | |
| 06 | | G12A G33Z G38A G38B | | | 11 | L33Z | 11 | L33Z | | | | | |
| 07 | H33A H33B | | 21B | | X06A X06B X06C X33Z | 21B | X06A X06B X06C X33Z | | | | | | |
| 11 | L33Z | | 07 | | H33A H33B | 22 | Y02A Y02B Y02C BORP Korp MKOR | | | | | | |
| 21B | X06A X06B X06C X33Z | | 11 | | L33Z | | MVE VAC VAC I VAC II VB VBOR VKOR | | | | | | |
| | 22 | Y02A Y02B Y02C | | 21B | X06A X06B X06C X33Z | 32.59↔ | 04 | E01A E01B E05A E05B E05C | | | | | |
| | | 04 | E01A E01B E05A E05B E05C | | 06 | | G12A G33Z G38A G38B | 04 | E01A E01B E05A E05B E05C | | | | |
| | | 06 | G12A G33Z G38A G38B | | 07 | | H33A H33B L33Z | 06 | G12A G33Z G38A G38B | | | | |
| | | 07 | H33A H33B | | 11 | | L33Z | 07 | H33A H33B L33Z | | | | |
| | | 11 | L33Z | | 21B | | X06A X06B X06C X33Z | 11 | L33Z | | | | |
| | 21B | X06A X06B X06C X33Z | | 07 | H33A H33B | 32.6↔ | 21B | X06A X06B X06C X33Z | | | | | |
| | 22 | Y02A Y02B Y02C BORP Korp MKOR MVE VAC VAC I VAC II VB VBOR VKOR | | 07 | H33A H33B | | 04 | E01A E01B G12A G33Z G38A G38B | | | | | |
| | 04 | E01A E01B E05A E05B E05C | | 11 | L33Z | | 06 | G12A G33Z G38A G38B | | | | | |
| | 06 | G12A G33Z G38A G38B | | 21B | X06A X06B X06C X33Z | | 07 | H33A H33B J01A J01B L33Z | | | | | |
| | 07 | H33A H33B | | 04 | E01A E01B E05A | | 21B | X06A X06B X06C | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|----------------|-----------|-----|------------------|------------|-----|------------------|
| | | X33Z | | 09 | J01A J01B | | Pre | A05A A05B A06A |
| | 22 | Y02A Y02B Y02C | | 11 | L33Z | | | A06B |
| 33.20↔ | | BORP VAC VAC I | 33.34.20↔ | | BORP KORP MKOR | 33.52↔ | | BORP KORP MKOR |
| | 04 | VAC II VBOR | | | VAC VAC I VAC II | | | VAC VAC I VAC II |
| | | E01A E01B E06A | | 04 | VBOR VKOR | | 06 | VBOR VKOR |
| | | E06B E06C | | | E01A E01B E06A | | Pre | G12A |
| | 06 | G12A G33Z G38A | | 06 | E06B E06C | | | A05A A05B A06A |
| | | G38B | | | G02A G02B G12A | 33.53↔ | | A06B |
| | 07 | H33A H33B | | 07 | G33Z G38A G38B | | | BORP KORP MKOR |
| | 11 | L33Z | | 07 | H33A H33B | | | VAC VAC I VAC II |
| | 21B | X06A X06B X06C | | 08 | I10A I10B I10C | | | VBOR VKOR |
| 33.22†↔ | 04 | E64A E86A | | 09 | J01A J01B | | 06 | G12A |
| 33.23.11†↔ | 04 | E64A E86A | | 11 | L33Z | | Pre | A05A A05B A06A |
| 33.23.13†↔ | 04 | E64A E86A | 33.34.99↔ | 04 | E01A E01B E06A | | | A06B |
| 33.23.14†↔ | 04 | E64A E86A | | | E06B E06C | 33.6X.00↔ | | BORP KORP MKOR |
| 33.23.99†↔ | 04 | E64A E86A | | 06 | G02A G02B G38A | | | VAC VAC I VAC II |
| 33.24.00†↔ | 04 | E64A E86A | | | G38B | | | VBOR VKOR |
| 33.24.10†↔ | 04 | E64A E65C E71A | | 07 | H33A H33B | | 06 | G12A |
| | | E71B E77A E86A | | 08 | I10A I10B I10C | | Pre | A05A A05B A06A |
| 33.24.11†↔ | 04 | E64A E65C E71A | | 09 | J01A J01B | | | A06B |
| | | E71B E77A E86A | | 11 | L33Z | 33.6X.10↔ | | BORP KORP MKOR |
| 33.24.12†↔ | 04 | E64A E65C E71A | 33.39↔ | 04 | E01A E01B E06A | | | VAC VAC I VAC II |
| | | E71B E77A E86A | | | E06B E06C | | | VBOR VKOR |
| 33.24.13†↔ | 04 | E64A E65C E71A | | 06 | G02A G02B G33Z | | 06 | G12A |
| | | E71B E77A E86A | | | G38A G38B | | Pre | A05A A05B A06A |
| 33.24.14†↔ | 04 | E64A E65C E71A | | 07 | H33A H33B | | | A06B |
| | | E71B E77A E86A | | 11 | L33Z | 33.6X.99↔ | | BORP KORP MKOR |
| 33.24.16†↔ | 04 | E64A E65C E71A | 33.41↔ | | BORP VAC VAC I | | | VAC VAC I VAC II |
| | | E71B E77A E86A | | | VAC II VB VBOR | | | VBOR VKOR |
| 33.24.99†↔ | 04 | E64A E86A | | 04 | E01A E01B E06A | | 06 | G12A |
| 33.25↔ | | BORP VAC VAC I | | | E06B E06C | | Pre | A05A A05B A06A |
| | | VAC II VB VBOR | | 06 | G12A G33Z G38A | | | A06B |
| | 04 | E01A E01B E06A | | | G38B | 33.71.11†↔ | 04 | E02A E02B |
| | | E06B E06C | | 07 | H33A H33B | 33.71.12†↔ | 04 | E02A E02B |
| | 06 | G12A | | 11 | L33Z | 33.71.13†↔ | 04 | E02A E02B |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | 33.71.14†↔ | 04 | E02A E02B |
| 33.26.00†↔ | 04 | Y02A Y02B Y02C | 33.42↔ | 22 | Y02A Y02B Y02C | 33.71.16†↔ | 04 | E02A E02B |
| 33.26.11†↔ | 04 | E86B | | | BORP VAC VAC I | 33.71.17†↔ | 04 | E02A E02B |
| 33.26.12†↔ | 04 | E86B | | | VAC II VB VBOR | 33.71.18†↔ | 04 | E02A E02B |
| 33.26.13†↔ | 04 | E86B | | 04 | E01A E01B E05A | 33.71.1A†↔ | 04 | E02A E02B |
| 33.26.99†↔ | 04 | E86B | | | E05B E05C | 33.71.1B†↔ | 04 | E02A E02B |
| 33.28↔ | | BORP VAC VAC I | | 06 | G12A G33Z G38A | 33.71.1C†↔ | 04 | E02A E02B |
| | | VAC II VBOR | | | G38B | 33.71.21†↔ | 04 | E02A E02B |
| | 04 | E01A E01B E06A | | 07 | H33A H33B | 33.71.22†↔ | 04 | E02A E02B |
| | | E06B E06C | | 09 | J02A J02B J03A | 33.71.23†↔ | 04 | E02A E02B |
| | 06 | G12A | | | J03B J04Z J11A | 33.71.24†↔ | 04 | E02A E02B |
| | 11 | L09A L09B | | | J11B | 33.71.26†↔ | 04 | E02A E02B |
| 33.31↔ | | BORP VAC VAC I | | 11 | L33Z | 33.71.27†↔ | 04 | E02A E02B |
| | | VAC II VBOR | | 21B | X06A X06B X06C | 33.71.28†↔ | 04 | E02A E02B |
| | 01 | B17A B17B | 33.43↔ | 22 | Y02A Y02B Y02C | 33.71.2A†↔ | 04 | E02A E02B |
| | 06 | G12A | | | BORP VAC VAC I | 33.71.2B†↔ | 04 | E02A E02B |
| | 08 | I02A I02B I08A | | | VAC II VB VBOR | 33.71.2C†↔ | 04 | E02A E02B |
| | | I08B I08C I13A | | 04 | E01A E01B E05A | 33.72.11†↔ | 04 | E65A |
| | | I13B | | | E05B E05C | 33.72.12†↔ | 04 | E65A |
| 33.33↔ | | BORP VAC VAC I | | 06 | G12A G33Z G38A | 33.72.13†↔ | 04 | E65A |
| | | VAC II VBOR | | | G38B | 33.72.14†↔ | 04 | E65A |
| | 06 | G12A G12B | | 07 | H33A H33B | 33.72.15†↔ | 04 | E65A |
| | 07 | H06Z | | 11 | L33Z | 33.72.16†↔ | 04 | E65A |
| | 09 | J02A J02B J03A | | 21B | X06A X06B X06C | 33.72.17†↔ | 04 | E65A |
| | | J03B J04Z J11A | | 22 | Y02A Y02B Y02C | 33.72.18†↔ | 04 | E65A |
| | | J11B | 33.50↔ | | BORP KORP MKOR | 33.72.1A†↔ | 04 | E65A |
| | 10 | K09A K09B | | | VAC VAC I VAC II | 33.79.00†↔ | 04 | E65A |
| | 21B | X06A X06B | | | VBOR VKOR | 33.79.09†↔ | 04 | E65A |
| 33.34.10↔ | 04 | E01A E01B E06A | | 06 | G12A | 33.79.10†↔ | 04 | E65A |
| | | E06B E06C | | Pre | A05A A05B A06A | 33.79.11†↔ | 04 | E65A |
| | 06 | G02A G02B G33Z | 33.51↔ | | A06B | 33.79.12†↔ | 04 | E65A |
| | | G38A G38B | | | BORP KORP MKOR | 33.79.19†↔ | 04 | E65A |
| | 07 | H33A H33B | | | VAC VAC I VAC II | 33.91.20†↔ | 04 | E02A E02B |
| | 08 | I10A I10B I10C | | 06 | VBOR VKOR | 33.91.21†↔ | 04 | E02A E02B |
| | | | | | G12A | 33.91.22†↔ | 04 | E02A E02B |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|----------------|-----------|-----|----------------|-----------|-----|------------------|
| 33.91.23†↔ | 04 | E02A E02B | | 10 | K09A K09B | | 21B | X06A X06B X06C |
| 33.91.29†↔ | 04 | E02A E02B | | 21B | X06A X06B X06C | 34.22↔ | 03 | D12A D12B |
| 33.92↔ | | BORP VAC VAC I | 34.20↔ | 04 | E02A E02B E02C | | 04 | E02A E02B E02C |
| | | VAC II VB VBOR | | 21B | X06A X06B X06C | | 08 | I18A I18B I18C |
| | 04 | E01A E01B E06A | 34.21.00↔ | | BORP VAC VBOR | 34.23.20↔ | 01 | B17A B17B |
| | | E06B E06C | | 01 | B17A B17B | | 04 | E02A E02B E02C |
| | 06 | G12A G33Z G38A | | 03 | D12A D12B | | 08 | I27A I27B I27C |
| | | G38B | | 04 | E02A E02B E02C | | | I27D |
| | 07 | H33A H33B | | 05 | F04Z F13A F21A | | 09 | J02A J02B J03A |
| | 11 | L33Z | | | F21B F21C | | | J03B J04Z J11A |
| | 21B | X06A X06B X06C | | 06 | G12A G12B | | 10 | K09A K09B |
| | 22 | Y02A Y02B Y02C | | 07 | H06Z | | | BORP VAC VAC I |
| 33.94.00†↔ | 04 | E64A E86A | | 08 | I27A I27B I27C | 34.26↔ | | VAC II VBOR |
| 33.94.09†↔ | 04 | E64A E86A | | | I27D | | 04 | E02A E02B E02C |
| 33.94.11†↔ | 04 | E64A E86A | | 09 | J11A J11B | | 05 | F21A F21B F21C |
| 33.94.12†↔ | 04 | E64A E86A | | 10 | K09A K09B | | 06 | G12A |
| 34.02↔ | 04 | E01A E01B E06A | | 11 | L09A L09B | | 10 | K09A K09B |
| | | E06B E06C | | 12 | M06Z M37Z | | 21B | X06A X06B X06C |
| | 05 | F04Z F13A | | 13 | N11A N11B | 34.27.00↔ | | BORP VAC VBOR |
| | 06 | G33Z G38A G38B | | 21B | X06A X06B X06C | | 04 | E01A E01B E06A |
| | 07 | H33A H33B | 34.21.10↔ | | BORP VAC VAC I | | | E06B E06C |
| | 11 | L33Z | | | VAC II VBOR | | 06 | G12A |
| | 21B | X06A X06B X06C | | 01 | B17A B17B | | 21B | X06A X06B X06C |
| 34.03↔ | 03 | D12A | | 03 | D12A D12B | 34.27.20↔ | | BORP VAC VAC I |
| | 04 | E01A E01B E02A | | 04 | E02A E02B E02C | | | VAC II VBOR |
| | | E02B E02C | | 05 | F04Z F13A F21A | | 04 | E01A E01B E06A |
| | 05 | F03C F03D F04Z | | | F21B F21C | | | E06B E06C |
| | | F13A F13B F13C | | 06 | G12A G12B | | 06 | G12A |
| | | F21A F21B F21C | | 08 | I27A I27B I27C | 34.27.99↔ | 21B | X06A X06B X06C |
| | | F31A F31B F31C | | | I27D | | 04 | E01A E01B E06A |
| | 06 | G12A G12B G33Z | | 09 | J11A J11B | | | E06B E06C |
| | | G38A G38B | | 10 | K09A K09B | 34.3X.10↔ | 21B | X06A X06B X06C |
| | 07 | H06Z H33A H33B | | 11 | L09A L09B | | 04 | E01A E01B E02A |
| | 08 | I23A I23B I23C | | 12 | M06Z M37Z | | | E02B E02C E06A |
| | 09 | J02A J02B J03A | | 13 | N11A N11B | | | E06B E06C |
| | | J03B J04Z J11A | | 21B | X06A X06B X06C | | 06 | G12A G12B |
| | 10 | K09A K09B | 34.21.20↔ | | BORP VAC VAC I | | 07 | H33A H33B |
| | 11 | L09A L09B L33Z | | | VAC II VBOR | | 08 | I28A I28B |
| | 12 | M06Z M09A M09B | | 01 | B17A B17B | | 09 | J02A J02B J03A |
| | | M37Z | | 03 | D12A D12B | | | J03B J04Z J11A |
| | 13 | N11A N11B | | 04 | E02A E02B E02C | | 10 | K09A K09B |
| | 14 | O02A O02B | | 05 | F04Z F13A F21A | | 11 | L33Z |
| | 21B | X06A X06B X06C | | | F21B F21C | | 13 | N11A N11B |
| 34.04†↔ | | KP | | 06 | G12A G12B | | 21B | X06A X06B X06C |
| | 05 | F62A F62B | | 07 | H06Z | 34.3X.21↔ | | BORP VAC VBOR |
| | 09 | J62A | | 08 | I27A I27B I27C | | 04 | E01A E01B E02A |
| 34.05†↔ | | KP KPP | | | I27D | | | E02B E02C E06A |
| 34.06↔ | | BORP VAC VBOR | | 09 | J11A J11B | | | E06B E06C |
| | 01 | B17A B17B | | 10 | K09A K09B | | 06 | G12A G12B |
| | 03 | D12A D12B | | 11 | L09A L09B | | 07 | H33A H33B |
| | 04 | E02A E02B E02C | | 12 | M06Z M37Z | | 08 | I28A I28B |
| | 05 | F04Z F13A F21A | | 13 | N11A N11B | | 09 | J02A J02B J03A |
| | | F21B F21C | | 21B | X06A X06B X06C | | | J03B J04Z J11A |
| | 06 | G12A G12B | 34.21.99↔ | | BORP VAC VAC I | | | J11B |
| | 07 | H06Z | | | VAC II VBOR | | 10 | K09A K09B |
| | 08 | I27A I27B I27C | | 01 | B17A B17B | 34.3X.22↔ | 21B | X06A X06B X06C |
| | | I27D | | 03 | D12A D12B | | | BORP Korp MKOR |
| | 09 | J11A J11B | | 04 | E02A E02B E02C | | | VAC VAC I VAC II |
| | 10 | K09A K09B | | 05 | F04Z F13A F21A | | 04 | VBOR VKOR |
| | 11 | L09A L09B | | | F21B F21C | | | E01A E01B E02A |
| | 12 | M06Z M37Z | | 06 | G12A G12B | | | E02B E02C E05A |
| | 13 | N11A N11B | | 07 | H06Z | | | E05B E05C |
| | 21B | X06A X06B X06C | | 08 | I27A I27B I27C | | 06 | G12A G12B G33Z |
| 34.09.10†↔ | | KPP | | | I27D | | | G38A G38B |
| 34.1↔ | | BORP VAC VBOR | | 09 | J11A J11B | | 07 | H33A H33B |
| | 04 | E02A E02B | | 10 | K09A K09B | | 08 | I28A I28B |
| | 05 | F04Z F13A F21A | | 11 | L09A L09B | | | |
| | | F21B F21C | | 12 | M06Z M37Z | | | |
| | 06 | G12A | | 13 | N11A N11B | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | | | | | |
|-----------|-----------|---|---|---|---|-----------|---|--|---|--|---|-----------|-----|--|
| 34.3X.23↔ | 09 | J02A J02B J03A J03B J04Z J11A J11B | 34.3X.27↔ | 10 | J11B | 34.4X.10↔ | 08 | I28A I28B | | | | | | |
| | 10 | K09A K09B | | 11 | K09A K09B | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | | | | | |
| | 11 | L33Z | | 13 | N11A N11B | | 10 | K09A K09B | | | | | | |
| | 13 | N11A N11B | | 21B | X06A X06B X06C | | 11 | L33Z | | | | | | |
| | 21B | X06A X06B X06C BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 04 | E01A E01B E02A E02B E02C E05A E05B E05C | | 13 | N11A N11B | | | | | | |
| | 34.3X.24↔ | 04 | | E01A E01B E02A E02B E02C E05A E05B E05C | 34.3X.28↔ | | 06 | G12A G12B G33Z G38A G38B | 34.4X.21↔ | 21B | X06A X06B X06C BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | |
| | | 06 | | G12A G12B G33Z G38A G38B | | | 07 | H33A H33B | | 04 | E01A E01B E02A E02B E02C E05A E05B E05C | | | |
| | | 07 | | H33A H33B | | | 08 | I28A I28B | | 06 | G12A G12B G33Z G38A G38B | | | |
| | | 08 | | I28A I28B | | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 07 | H33A H33B | | | |
| | | 09 | | J02A J02B J03A J03B J04Z J11A J11B | | | 10 | K09A K09B | | 08 | I28A I28B | | | |
| | | 34.3X.25↔ | | 10 | | | K09A K09B | 34.3X.29↔ | | 11 | L33Z | 34.4X.22↔ | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | | | | 11 | | | L33Z | | | 13 | N11A N11B | | 10 | K09A K09B |
| | | | | 13 | | | N11A N11B | | | 21B | X06A X06B X06C | | 11 | L33Z |
| | | | | 21B | | | X06A X06B X06C BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | 04 | E01A E01B E02A E02B E02C E05A E05B E05C | | 13 | N11A N11B |
| | | | | 04 | | | E01A E01B E02A E02B E02C E05A E05B E05C | | | 06 | G12A G12B | | 21B | X06A X06B X33Z BORP VAC VBOR |
| 34.3X.26↔ | | | 06 | G12A G12B G33Z G38A G38B | | 34.3X.30↔ | 07 | | | H33A H33B | 34.4X.31↔ | | 01 | B03A B03B B03C B03D |
| | | | 07 | H33A H33B | | | 08 | | | I28A I28B | | | 04 | E01A E01B E02A E02B E02C E06A E06B E06C |
| | | | 08 | I28A I28B | | | 09 | | | J02A J02B J03A J03B J04Z J11A J11B | | | 06 | G12A G12B G33Z G38A G38B |
| | | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | | 10 | | | K09A K09B | | | 07 | H33A H33B |
| | | | 10 | K09A K09B | | | 11 | | | L33Z | | | 08 | I28A I28B |
| | 34.3X.99↔ | | 11 | L33Z | 34.3X.99↔ | | 13 | | N11A N11B | 34.3X.99↔ | | | 09 | J01A J01B J02A J02B J03A J03B J04Z J11A J11B J18A J23A J23B J25Z |
| | | | 13 | N11A N11B | | | 21B | | X06A X06B X06C | | | | 10 | K09A K09B |
| | | | 21B | X06A X06B X06C BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | 04 | | E01A E01B E02A E02B E02C E06A E06B E06C | | | | 11 | L33Z |
| | | | 04 | E01A E01B E02A E02B E02C E05A E05B E05C | | | 06 | | G12A G12B | | | | 13 | N11A N11B |
| | | | 06 | G12A G12B G33Z G38A G38B | | | 07 | | H33A H33B | | | | 21B | X06A X06B X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | | 07 | H33A H33B | 08 | | | I28A I28B | 01 | B03A B03B B03C B03D | | | | | |
| | | 08 | I28A I28B | 09 | | | J02A J02B J03A J03B J04Z J11A J11B | 04 | E01A E01B E02A E02B E02C E05A E05B E05C | | | | | |
| | | 09 | J02A J02B J03A J03B J04Z J11A | 10 | | | K09A K09B | 06 | G12A G12B G33Z G38A G38B | | | | | |
| | | | | 11 | | | L33Z | 07 | H33A H33B | | | | | |
| | | | | 13 | | | N11A N11B | 08 | I28A I28B | | | | | |
| | | | 21B | X06A X06B X06C | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | | | | | | |
| | | | 04 | E01A E01B E02A E02B E02C E06A E06B E06C | | 10 | K09A K09B | | | | | | | |
| | | | 06 | G12A G12B | | 11 | L33Z | | | | | | | |
| | | | 07 | H33A H33B | | 13 | N11A N11B | | | | | | | |
| | | | 08 | I28A I28B | | 21B | X06A X06B X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | | | | | |
| | | 09 | J02A J02B J03A J03B J04Z J11A | 01 | B03A B03B B03C B03D | | | | | | | | | |
| | | 10 | K09A K09B | 04 | E01A E01B E02A E02B E02C E05A E05B E05C | | | | | | | | | |
| | | 11 | L33Z | 06 | G12A G12B G33Z G38A G38B | | | | | | | | | |
| | | 13 | N11A N11B | 07 | H33A H33B | | | | | | | | | |
| | | 21B | X06A X06B X06C | 08 | I28A I28B | | | | | | | | | |
| | | 04 | E01A E01B E02A E02B E02C E06A E06B E06C | 09 | J02A J02B J03A J03B J04Z J11A | | | | | | | | | |
| | | 06 | G12A G12B | | | | | | | | | | | |
| | | 07 | H33A H33B | | | | | | | | | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|----------------|-----------|-----|----------------|
| | 07 | H33A H33B | | 04 | E01A E01B E05A | | 05 | F21A F21B F21C |
| | 08 | I28A I28B | | | E05B E05C | | 06 | G12A G12B G33Z |
| | 09 | J01A J01B J02A | | 05 | F21A F21B F21C | | | G38A G38B |
| | | J02B J03A J03B | | 06 | G12A G12B G33Z | | 07 | H33A H33B |
| | | J04Z J11A J11B | | | G38A G38B | | 09 | J11A J11B |
| | 10 | K09A K09B | | 07 | H33A H33B | | 11 | L33Z |
| | 11 | L33Z | | 09 | J11A J11B | | 13 | N11A N11B |
| | 13 | N11A N11B | | 11 | L33Z | | 21B | X06A X06B X06C |
| 34.4X.32↔ | 21B | X06A X06B X33Z | | 13 | N11A N11B | 34.52.00↔ | 22 | Y02A Y02B Y02C |
| | | BORP KORP MKOR | | 21B | X06A X06B X06C | | | BORP VAC VAC I |
| | | VAC VAC I VAC II | 34.51.13↔ | 22 | Y02A Y02B Y02C | | | VAC II VB VBOR |
| | | VBOR VKOR | | | BORP VAC VAC I | | 04 | E01A E01B E05A |
| | 01 | B03A B03B B03C | | | VAC II VB VBOR | | | E05B E05C |
| | | B03D | | 04 | E01A E01B E05A | | 05 | F21A F21B F21C |
| | 04 | E01A E01B E02A | | | E05B E05C E33A | | 06 | G12A G33Z G38A |
| | | E02B E02C E05A | | | E33B | | | G38B |
| | | E05B E05C | | 05 | F21A F21B F21C | | 07 | H33A H33B |
| | 06 | G12A G12B G33Z | | 06 | G12A G12B G33Z | | 11 | L33Z |
| | | G38A G38B | | | G38A G38B | | 21B | X06A X06B X06C |
| | 07 | H33A H33B | | 07 | H33A H33B | | 22 | Y02A Y02B Y02C |
| | 08 | I28A I28B | | 09 | J11A J11B | 34.52.11↔ | | BORP VAC VAC I |
| | 09 | J01A J01B J02A | | 11 | L33Z | | | VAC II VB VBOR |
| | | J02B J03A J03B | | 13 | N11A N11B | | 04 | E01A E01B E05A |
| | | J04Z J11A J11B | | 21B | X06A X06B X06C | | | E05B E05C |
| | 10 | K09A K09B | | 22 | Y02A Y02B Y02C | | 05 | F21A F21B F21C |
| | 11 | L33Z | 34.51.14↔ | | BORP VAC VAC I | | 06 | G12A G12B G33Z |
| | 13 | N11A N11B | | | VAC II VB VBOR | | | G38A G38B |
| | 21B | X06A X06B X33Z | | 04 | E01A E01B E05A | | 07 | H33A H33B |
| 34.4X.40↔ | 04 | E02A E02B E02C | | | E05B E05C E33A | | 09 | J11A J11B |
| | 06 | G12A G12B | | | E33B | | 11 | L33Z |
| | 08 | I28A I28B I28C | | 05 | F21A F21B F21C | | 13 | N11A N11B |
| | 09 | J11A J11B J18A | | 06 | G12A G12B G33Z | | 21B | X06A X06B X06C |
| | | J23A J23B J25Z | | | G38A G38B | | 22 | Y02A Y02B Y02C |
| | 10 | K09A K09B | | 07 | H33A H33B | 34.52.12↔ | | BORP VAC VAC I |
| | 13 | N11A N11B | | 09 | J11A J11B | | | VAC II VB VBOR |
| | 21B | X06A X06B X06C | | 11 | L33Z | | 04 | E01A E01B E05A |
| 34.4X.99↔ | 04 | E02A E02B E02C | | 13 | N11A N11B | | | E05B E05C |
| | 06 | G12A G12B | | 21B | X06A X06B X06C | | 05 | F21A F21B F21C |
| | 08 | I28A I28B I28C | | 22 | Y02A Y02B Y02C | | 06 | G12A G12B G33Z |
| | 09 | J11A J11B J18A | 34.51.15↔ | | BORP VAC VAC I | | | G38A G38B |
| | | J23A J23B J25Z | | | VAC II VB VBOR | | 07 | H33A H33B |
| | 10 | K09A K09B | | 04 | E01A E01B E05A | | 09 | J11A J11B |
| | 13 | N11A N11B | | | E05B E05C E33A | | 11 | L33Z |
| | 21B | X06A X06B X06C | | | E33B | | 13 | N11A N11B |
| 34.51.00↔ | | BORP VAC VAC I | | 05 | F21A F21B F21C | | 21B | X06A X06B X06C |
| | | VAC II VB VBOR | | 06 | G12A G12B G33Z | | 22 | Y02A Y02B Y02C |
| | 04 | E01A E01B E05A | | | G38A G38B | 34.52.13↔ | | BORP VAC VAC I |
| | | E05B E05C | | 07 | H33A H33B | | | VAC II VB VBOR |
| | 05 | F21A F21B F21C | | 09 | J11A J11B | | 04 | E01A E01B E05A |
| | 06 | G12A G33Z G38A | | 11 | L33Z | | | E05B E05C |
| | | G38B | | 13 | N11A N11B | | 05 | F21A F21B F21C |
| | 07 | H33A H33B | | 21B | X06A X06B X06C | | 06 | G12A G12B G33Z |
| | 11 | L33Z | | 22 | Y02A Y02B Y02C | | | G38A G38B |
| | 21B | X06A X06B X06C | 34.51.16↔ | | BORP VAC VAC I | | 07 | H33A H33B |
| | 22 | Y02A Y02B Y02C | | | VAC II VB VBOR | | 09 | J11A J11B |
| 34.51.11↔ | | BORP VAC VAC I | | 04 | E01A E01B E05A | | 11 | L33Z |
| | | VAC II VB VBOR | | | E05B E05C | | 13 | N11A N11B |
| | 04 | E01A E01B E05A | | 05 | F21A F21B F21C | | 21B | X06A X06B X06C |
| | | E05B E05C | | 06 | G12A G12B G33Z | | 22 | Y02A Y02B Y02C |
| | 05 | F21A F21B F21C | | | G38A G38B | 34.52.14↔ | | BORP VAC VAC I |
| | 06 | G12A G12B G33Z | | 07 | H33A H33B | | | VAC II VB VBOR |
| | | G38A G38B | | 09 | J11A J11B | | 04 | E01A E01B E05A |
| | 07 | H33A H33B | | 11 | L33Z | | | E05B E05C |
| | 09 | J11A J11B | | 13 | N11A N11B | | 05 | F21A F21B F21C |
| | 11 | L33Z | | 21B | X06A X06B X06C | | 06 | G12A G12B G33Z |
| | 13 | N11A N11B | | 22 | Y02A Y02B Y02C | | | G38A G38B |
| | 21B | X06A X06B X06C | 34.51.99↔ | | BORP VAC VAC I | | 07 | H33A H33B |
| | 22 | Y02A Y02B Y02C | | | VAC II VB VBOR | | 09 | J11A J11B |
| 34.51.12↔ | | BORP VAC VAC I | | 04 | E01A E01B E05A | | 11 | L33Z |
| | | VAC II VB VBOR | | | E05B E05C | | 13 | N11A N11B |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | |
|-----------|----------------|----------------|-----------|----------------|----------------|----------------|----------------|----------------|----------------|
| 34.52.15↔ | 21B | X06A X06B X06C | 34.6X.12↔ | 04 | E02A E02B | 34.6X.29↔ | 06 | G12A G12B G33Z | |
| | 22 | Y02A Y02B Y02C | | 05 | F21A F21B F21C | | 07 | H33A H33B | |
| | | BORP VAC VAC I | | 06 | G12A G12B G33Z | | 08 | I28A I28B I28C | |
| | | VAC II VB VBOR | | | G38A G38B | | 09 | J11A J11B | |
| | 04 | E01A E01B E05A | | | H33A H33B | | 11 | L33Z | |
| | | E05B E05C | | | J11A J11B | | 13 | N11A N11B | |
| | 05 | F21A F21B F21C | | | L33Z | | 21B | X06A X06B X06C | |
| | 06 | G12A G12B G33Z | | | N11A N11B | | | BORP VAC VAC I | |
| | | G38A G38B | | | X06A X06B X06C | | | VAC II VBOR | |
| | 07 | H33A H33B | | | BORP VAC VAC I | | 04 | E02A E02B E02C | |
| | 09 | J11A J11B | | | VAC II VBOR | | 05 | F21A F21B F21C | |
| | 11 | L33Z | | | | | 06 | G12A G12B G33Z | |
| | 13 | N11A N11B | | | 04 | | E02A E02B | 07 | H33A H33B |
| 21B | X06A X06B X06C | | 05 | F21A F21B F21C | 08 | I28A I28B I28C | | | |
| 22 | Y02A Y02B Y02C | | 06 | G12A G12B G33Z | 09 | J11A J11B | | | |
| 34.52.16↔ | | BORP VAC VAC I | 34.6X.13↔ | 07 | H33A H33B | 34.6X.99↔ | 07 | H33A H33B | |
| | | VAC II VB VBOR | | 09 | J11A J11B | | 08 | I28A I28B I28C | |
| | 04 | E01A E01B E05A | | | L33Z | | 09 | J11A J11B | |
| | | E05B E05C | | | N11A N11B | | 11 | L33Z | |
| | 05 | F21A F21B F21C | | | X06A X06B X06C | | 13 | N11A N11B | |
| | 06 | G12A G12B G33Z | | | BORP VAC VAC I | | 21B | X06A X06B X06C | |
| | | G38A G38B | | | VAC II VBOR | | | BORP VAC VAC I | |
| | 07 | H33A H33B | | | | | | VAC II VBOR | |
| | 09 | J11A J11B | | | 04 | | E02A E02B | 04 | E02A E02B E02C |
| | 11 | L33Z | | | 05 | | F21A F21B F21C | 05 | F21A F21B F21C |
| | 13 | N11A N11B | | | 06 | | G12A G12B G33Z | 06 | G12A G12B G33Z |
| | 21B | X06A X06B X06C | | | 07 | | H33A H33B | 06 | G38A G38B |
| | 22 | Y02A Y02B Y02C | | | 09 | | J11A J11B | 07 | H33A H33B |
| 34.52.99↔ | | BORP VAC VAC I | 34.6X.19↔ | 11 | L33Z | 34.71↔ | 07 | H33A H33B | |
| | | VAC II VB VBOR | | 13 | N11A N11B | | 08 | I28A I28B I28C | |
| | 04 | E01A E01B E05A | | | X06A X06B X06C | | 09 | J11A J11B | |
| | | E05B E05C | | | BORP VAC VAC I | | 11 | L33Z | |
| | 05 | F21A F21B F21C | | | VAC II VBOR | | 13 | N11A N11B | |
| | 06 | G12A G12B G33Z | | | | | 21B | X06A X06B X06C | |
| | | G38A G38B | | | 04 | | E02A E02B | | BORP VAC VAC I |
| | 07 | H33A H33B | | | 05 | | F21A F21B F21C | | VAC II VB VBOR |
| | 09 | J11A J11B | | | 06 | | G12A G12B G33Z | 04 | E01A E01B E06A |
| | 11 | L33Z | | | 07 | | H33A H33B | 06 | E06B E06C |
| | 13 | N11A N11B | | | 09 | | J11A J11B | 06 | G12A G33Z G38A |
| | 21B | X06A X06B X06C | | | 11 | | L33Z | 07 | H33A H33B |
| | 22 | Y02A Y02B Y02C | | | 13 | | N11A N11B | 09 | J02A J02B J03A |
| 34.59.10↔ | | BORP VAC VAC I | 34.6X.21↔ | 21B | X06A X06B X06C | 34.72↔ | 09 | J03B J04Z J11A | |
| | | VAC II VB VBOR | | | BORP VAC VAC I | | 11 | L33Z | |
| | 04 | E01A E01B E05A | | | VAC II VBOR | | 21B | X06A X06B | |
| | | E05B E05C | | | | | 22 | Y02A Y02B Y02C | |
| | 05 | F21A F21B F21C | | | 04 | | E02A E02B E02C | | BORP VAC VAC I |
| | 06 | G12A G12B G33Z | | | 05 | | F21A F21B F21C | | VAC II VB VBOR |
| | | G38A G38B | | | 06 | | G12A G12B G33Z | 04 | E01A E01B E06A |
| | 07 | H33A H33B | | | 07 | | H33A H33B | 06 | E06B E06C |
| | 09 | J11A J11B | | | 08 | | I28A I28B I28C | 06 | G12A |
| | 11 | L33Z | | | 09 | | J11A J11B | 07 | H33A H33B |
| | 13 | N11A N11B | | | 11 | | L33Z | 09 | J02A J02B J03A |
| | 21B | X06A X06B X06C | | | 13 | | N11A N11B | 09 | J03B J04Z J11A |
| | 22 | Y02A Y02B Y02C | | | 21B | | X06A X06B X06C | 11 | J11B |
| 34.59.20↔ | | BORP VAC VAC I | 34.6X.22↔ | | BORP VAC VAC I | 34.73↔ | 11 | L33Z | |
| | | VAC II VB VBOR | | | VAC II VBOR | | 21B | X06A X06B | |
| | 04 | E01A E01B E05A | | | E02A E02B E02C | | 22 | Y02A Y02B Y02C | |
| | | E05B E05C E33A | | | F21A F21B F21C | | | BORP VAC VAC I | |
| | 05 | F21A F21B F21C | | | G12A G12B G33Z | | | VAC II VB VBOR | |
| | 06 | G12A G12B G33Z | | | G38A G38B | | 04 | E01A E01B E05A | |
| | | G38A G38B | | | H33A H33B | | 06 | E05B E05C | |
| | 07 | H33A H33B | | | I28A I28B I28C | | 06 | G12A G33Z G38A | |
| | 09 | J11A J11B | | | J11A J11B | | 07 | G38B | |
| | 11 | L33Z | | | L33Z | | 07 | H33A H33B | |
| | 13 | N11A N11B | | | 13 | | N11A N11B | 09 | J02A J02B J03A |
| | 21B | X06A X06B X06C | | | 21B | | X06A X06B X06C | 09 | J03B J04Z J11A |
| | 22 | Y02A Y02B Y02C | | | | | BORP VAC VAC I | 11 | J11B |
| 34.6X.11↔ | | BORP VAC VAC I | 34.6X.23↔ | | VAC II VBOR | 11 | L33Z | | |
| | | VAC II VBOR | | 04 | E02A E02B E02C | 21B | X06A X06B X06C | | |
| | | | | 05 | F21A F21B F21C | 22 | Y02A Y02B Y02C | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | | |
|--------|--------|------------------------------------|--|-------------------------------|--|---|---|--------------------------|---|--|---------------------|
| 34.74↔ | | BORP KORP MKOR | | | J11B | | 10 | K09A K09B | | | |
| | | VAC VAC I VAC II | | 11 | L33Z | | 21B | X06A X06B X06C | | | |
| | | VBOR VKOR | | 21B | X06A X06B | 34.93↔ | 01 | B03A B03B B03C B03D | | | |
| | 04 | E01A E01B E06A E06B E06C | 34.81↔ | 04 | E01A E01B E06A E06B E06C | | 04 | E02A E02B E02C | | | |
| | 06 | G12A G33Z G38A G38B | | 06 | G33Z G38A G38B | | 08 | I28A I28B I28C | | | |
| | 07 | H33A H33B | | 07 | H33A H33B | 34.99.00↔ | 21B | X06A X06B | | | |
| | 08 | I28A I28B | | 07 | H33A H33B | | 04 | E02A E02B E02C | | | |
| | 11 | L33Z | | 08 | I28A I28B | | 08 | I23A I23B I23C | | | |
| | 21B | X33Z | | 11 | L33Z | | 21B | X06A X06B | | | |
| | 34.75↔ | | | BORP VAC VAC I VAC II VB VBOR | | 13 | N07A | 34.99.10↔ | | BORP VAC VAC I VAC II VBOR | |
| | | 04 | | E01A E01B E06A E06B E06C | 34.82↔ | 21B | X06A X06B X06C X33Z | | 04 | E02A E02B E02C | |
| 06 | | G12A | | | | BORP KORP MKOR MVE VAC VAC I VAC II VBOR VKOR | | 06 | G12A | | |
| 07 | | H33A H33B | | | | 04 | E01A E01B E06A E06B E06C | 34.99.99↔ | 08 | I23A I23B I23C | |
| 09 | | J02A J02B J03A J03B J04Z J11A J11B | | | | 06 | G12A G33Z G38A G38B | | 04 | E02A E02B E02C | |
| 11 | | L33Z | | 07 | | H33A H33B | | 08 | I23A I23B I23C | | |
| 21B | | X06A X06B | | 11 | | L33Z | 35.31↔ | 21B | X06A X06B | | |
| 22 | | Y02A Y02B Y02C | | 21B | | X06A X06B X06C X33Z | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | |
| 34.76↔ | | | BORP KORP MKOR VAC VAC I VAC II VB VBOR VKOR | 34.83↔ | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | |
| | | 04 | E01A E01B E06A E06B E06C | | | | 04 | E01A E01B E06A E06B E06C | | 06 | G12A G33Z G38A G38B |
| | | 05 | F31A F31B F31C F31D F31E F31F | | | | 06 | G12A G33Z G38A G38B | | 07 | H33A H33B |
| | 06 | G12A G33Z G38A G38B | | | | 07 | H33A H33B | | 11 | L33Z | |
| | 07 | H33A H33B | | | 11 | L33Z | | 15 | P02A P02B P02C | | |
| | 08 | I28A I28B | | | 21B | X06A X06B X06C X33Z | | 21B | X06A X06B X06C X33Z | | |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | | 11 | L33Z | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | |
| | 11 | L33Z | 34.84↔ | | 04 | E01A E01B E06A E06B E06C | 35.32↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | |
| | 21B | X06A X06B | | | | 06 | G02A G02B G16Z G18A G18B G19A G19B G33Z G38A G38B | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | |
| | 22 | Y02A Y02B Y02C | | | | 07 | H01A H33A H33B | | 06 | G12A G33Z G38A G38B | |
| | 34.77↔ | | | | BORP KORP MKOR VAC VAC I VAC II VB VBOR VKOR | | 11 | L33Z | | 07 | H33A H33B |
| 04 | | E01A E01B E06A E06B E06C | | | 21B | X06A X06B X06C X33Z | | 11 | L33Z | | |
| 05 | | F31A F31B F31C F31D F31E F31F | | 34.85↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 15 | P02A P02B P02C | | |
| 06 | | G12A G33Z G38A G38B | | | | 01 | B21A B21B B21C G12A | | 21B | X06A X06B X06C X33Z | |
| 07 | | H33A H33B | | | | 06 | G12A | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | |
| 08 | | I28A I28B | | | | 04 | E02A E02B E02C | 35.34↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | |
| 09 | | J02A J02B J03A J03B J04Z J11A J11B | | | | 08 | I23A I23B I23C | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | |
| 11 | | L33Z | | | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 06 | G12A G33Z G38A G38B | |
| 21B | | X06A X06B | | | 10 | K09A K09B | | 07 | H33A H33B | | |
| 22 | | Y02A Y02B Y02C | | | 21B | X06A X06B X06C | | 11 | L33Z | | |
| 34.79↔ | | | BORP KORP MKOR VAC VAC I VAC II VB VBOR VKOR | | 34.89.10↔ | 04 | E02A E02B E02C | | 15 | P02A P02B P02C | |
| | 04 | E01A E01B E06A E06B E06C | | | | 08 | I23A I23B I23C | | 21B | X33Z | |
| | 05 | F31A F31B F31C F31D F31E F31F | | | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | |
| | 06 | G12A G33Z G38A G38B | | 10 | | K09A K09B | 35.35.00↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | |
| | 07 | H33A H33B | | 21B | | X06A X06B X06C | | 05 | F01A F01C F03A | | |
| | 08 | I28A I28B | | 04 | | E02A E02B E02C | | 06 | F03B F03C F03D F03E F04Z F30Z | | |
| | 09 | J02A J02B J03A J03B J04Z J11A | | 08 | | I23A I23B I23C | | 07 | H33A H33B | | |
| | 11 | L33Z | | 09 | | J02A J02B J03A J03B J04Z J11A J11B | | 11 | L33Z | | |
| | 21B | X06A X06B | | 10 | | K09A K09B | | 15 | P02A P02B P02C | | |
| | 22 | Y02A Y02B Y02C | | 21B | | X06A X06B X06C | | 21B | X33Z | | |
| | | | | | | | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|------------------|-----------|-----|------------------|
| | | F03B F03C F03D | | Pre | A06A A06B A06C | | 07 | H33A H33B |
| | | F03E F04Z F30Z | | | A07A A11A A11B | | 11 | L33Z |
| | 06 | G12A G33Z G38A | 35.36.11↔ | | A11C A11D | | 15 | P02A P02B P02C |
| | | G38B | | | BORP KORP MKOR | 35.41.99↔ | 21B | X33Z |
| | 07 | H33A H33B | | | VAC VAC I VAC II | | | BORP KORP MKOR |
| | 11 | L33Z | | | VBOR VKOR | | | VAC VAC I VAC II |
| | 15 | P02A P02B P02C | | 05 | F01A F01C F03A | | 05 | F01A F01C F12A |
| | 21B | X33Z | | | F03B F03C F03D | | | F19Z F30Z F31A |
| | Pre | A06A A06B A06C | | 06 | F03E F04Z F30Z | | | F31B F31C F31D |
| 35.35.09↔ | | A07A A11A A11B | | | G12A G33Z G38A | | 06 | F31E F31F F50A |
| | | A11C A11D | | 07 | G38B | | | G12A G33Z G38A |
| | | BORP KORP MKOR | | 11 | H33A H33B | 35.42.00↔ | 07 | G38B |
| | | VAC VAC I VAC II | 35.36.21↔ | 15 | L33Z | | 11 | H33A H33B |
| | | VBOR VKOR | | 21B | P02A P02B P02C | | 15 | L33Z |
| | 05 | F01A F01C F03A | | Pre | X06A X06B X06C | | 21B | P02A P02B P02C |
| | | F03B F03C F03D | | | X33Z | | | X33Z |
| | | F03E F04Z F30Z | | 06 | A06A A06B A06C | | 21B | X33Z |
| | 06 | G12A G33Z G38A | | | A07A A11A A11B | | | BORP KORP MKOR |
| | | G38B | | | A11C A11D | | | VAC VAC I VAC II |
| | 07 | H33A H33B | 35.41.00↔ | | BORP KORP MKOR | | 05 | VBOR VKOR |
| | 11 | L33Z | | | VAC VAC I VAC II | | | F01A F01C F12A |
| | 15 | P02A P02B P02C | | 05 | VBOR VKOR | | | F19Z F30Z F31A |
| | 21B | X33Z | | | F01A F01C F03A | | | F31B F31C F31D |
| 35.35.10↔ | | A06A A06B A06C | | 06 | F03B F03C F03D | | 06 | F31E F31F F50A |
| | | A07A A11A A11B | | | F03E F04Z F30Z | | | G12A G33Z G38A |
| | | A11C A11D | | 07 | G12A G33Z G38A | | 07 | G38B |
| | | BORP KORP MKOR | | 07 | G38B | | 11 | H33A H33B |
| | | VAC VAC I VAC II | | 11 | H33A H33B | | 15 | L33Z |
| | | VBOR VKOR | | 15 | L33Z | | 21B | P02A P02B P02C |
| | 05 | F01A F01C F03A | | 21B | P02A P02B P02C | 35.42.09↔ | | X33Z |
| | | F03B F03C F03D | | Pre | X06A X06B X06C | | | BORP KORP MKOR |
| | | F03E F04Z F30Z | | | X33Z | | | VAC VAC I VAC II |
| | 06 | G12A G33Z G38A | | 05 | A06A A06B A06C | | 05 | VBOR VKOR |
| | | G38B | | | A07A A11A A11B | | | F01A F01C F12A |
| | 07 | H33A H33B | | | A11C A11D | | | F19Z F30Z F31A |
| | 11 | L33Z | | | BORP KORP MKOR | | | F31B F31C F31D |
| | 15 | P02A P02B P02C | | | VAC VAC I VAC II | | 06 | F31E F31F F50A |
| | 21B | X33Z | | 05 | VBOR VKOR | | | G12A G33Z G38A |
| 35.36.00↔ | | A06A A06B A06C | | | F01A F01C F12A | | 07 | G38B |
| | | A07A A11A A11B | | | F19Z F30Z F31A | | 11 | H33A H33B |
| | | A11C A11D | | | F31B F31C F31D | | 15 | L33Z |
| | | BORP KORP MKOR | | | F31E F31F F50A | | 21B | P02A P02B P02C |
| | | VAC VAC I VAC II | | 06 | G12A G33Z G38A | | | X33Z |
| | | VBOR VKOR | | | G38B | 35.42.10↔ | | BORP KORP MKOR |
| | 05 | F01A F01C F03A | | 07 | G38B | | | VAC VAC I VAC II |
| | | F03B F03C F03D | | 11 | H33A H33B | | | VBOR VKOR |
| | | F03E F04Z F30Z | | 15 | L33Z | | 05 | F01A F01C F12A |
| | 06 | G12A G33Z G38A | | 21B | P02A P02B P02C | | | F30Z F31A F31B |
| | | G38B | 35.41.10↔ | | X33Z | | | F31C F31D F31E |
| | 07 | H33A H33B | | | BORP KORP MKOR | | 06 | F31F F50A |
| | 11 | L33Z | | | VAC VAC I VAC II | | | G12A G33Z G38A |
| | 15 | P02A P02B P02C | | 05 | VBOR VKOR | | 07 | G38B |
| | 21B | X06A X06B X06C | | | F01A F01C F12A | | 11 | H33A H33B |
| | | X33Z | | | F30Z F31A F31B | | 15 | L33Z |
| | Pre | A06A A06B A06C | | | F31C F31D F31E | | 21B | P02A P02B P02C |
| | | A07A A11A A11B | | 06 | F31F F50A | | | X33Z |
| | | A11C A11D | | | G12A G33Z G38A | | | BORP KORP MKOR |
| 35.36.09↔ | | BORP KORP MKOR | | | G38B | 35.42.21↔ | | VAC VAC I VAC II |
| | | VAC VAC I VAC II | | 07 | G38B | | | VBOR VKOR |
| | | VBOR VKOR | | 11 | H33A H33B | | | F01A F01C F12A |
| | 05 | F01A F01C F03A | | 15 | L33Z | | 05 | F19Z F30Z F31A |
| | | F03B F03C F03D | 35.41.20↔ | 21B | P02A P02B P02C | | | F31B F31C F31D |
| | | F03E F04Z F30Z | | | X33Z | | | F31E F31F F50A |
| | 06 | G12A G33Z G38A | | | BORP KORP MKOR | | 06 | G12A G33Z G38A |
| | | G38B | | | VAC VAC I VAC II | | | G38B |
| | 07 | H33A H33B | | 05 | VBOR VKOR | | 07 | H33A H33B |
| | 11 | L33Z | | | F01A F01C F12A | | 11 | L33Z |
| | 15 | P02A P02B P02C | | | F19Z F30Z F31A | | 15 | P02A P02B P02C |
| | 21B | X06A X06B X06C | | 06 | F31B F31C F31D | | 21B | X33Z |
| | | X33Z | | | F31E F31F F50A | | | BORP KORP MKOR |
| | | | | | G12A G33Z G38A | | | |
| | | | | | G38B | 35.42.22↔ | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
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| 35.43.00↔ | 05 | VAC VAC I VAC II | 35.50↔ | Pre | A06A A06B A06C | 35.55↔ | 05 | A11C A11D |
| | | VBOR VKOR | | A07A A11A A11B | BORP VAC VAC I | | | |
| | | F01A F01C F12A | | A11C A11D | VAC II VBOR | | | |
| | | F19Z F30Z F31A | | BORP KORP MKOR | F12A F50A F95A | | | |
| | | F31B F31C F31D | | VAC VAC I VAC II | F95B | | | |
| | | F31E F31F F50A | | VBOR VKOR | G12A | | | |
| | | G12A G33Z G38A | | 05 | P02A P02B P02C | | | |
| | | G38B | | F01A F01C F03B | BORP KORP MKOR | | | |
| | | H33A H33B | | F03C F03D F30Z | VAC VAC I VAC II | | | |
| | | L33Z | | F31A F31B F31C | VBOR VKOR | | | |
| 35.43.10↔ | 06 | P02A P02B P02C | 35.51↔ | Pre | A06A A06B A06C | 35.61↔ | 06 | F01A F01C F03B |
| | | X33Z | | | A07A A11A A11B | | | F03C F03D F30Z |
| | | BORP KORP MKOR | | | A11C A11D | | | F31A F31B F31C |
| | | VAC VAC I VAC II | | | BORP KORP MKOR | | | F31D F31E F31F |
| | | VBOR VKOR | | | VAC VAC I VAC II | | | G12A G33Z G38A |
| | | F01A F01C F03B | | | VBOR VKOR | | | G38B |
| | | F03C F03D F30Z | | | 01 | | | B04A B04B B04C |
| | | F31A F31B F31C | | | 04 | | | E01A E01B |
| | | F31D F31E F31F | | | 05 | | | F01A F01C F03B |
| | | G12A G33Z G38A | | | 06 | | | F03C F03D F30Z |
| 35.43.20↔ | 07 | H33A H33B | 35.53↔ | Pre | A06A A06B A06C | 35.62↔ | 07 | H33A H33B |
| | | L33Z | | | A07A A11A A11B | | | F01A F01C F03B |
| | | P02A P02B P02C | | | A11C A11D | | | F03C F03D F12A |
| | | X33Z | | | BORP KORP MKOR | | | F30Z F31A F31B |
| | | A06A A06B A06C | | | VAC VAC I VAC II | | | F31C F31D F31E |
| | | A07A A11A A11B | | | VBOR VKOR | | | F31F F50A |
| | | A11C A11D | | | 05 | | | F01A F01C F03B |
| | | BORP KORP MKOR | | | 06 | | | G12A G33Z G38A |
| | | VAC VAC I VAC II | | | G38B | | | G38B |
| | | VBOR VKOR | | | 07 | | | H33A H33B |
| 35.43.99↔ | 07 | H33A H33B | 35.54↔ | Pre | A06A A06B A06C | 35.63↔ | 07 | H33A H33B |
| | | L33Z | | | A07A A11A A11B | | | F01A F01C F03B |
| | | P02A P02B P02C | | | A11C A11D | | | F03C F03D F30Z |
| | | X33Z | | | BORP KORP MKOR | | | F31A F31B F31C |
| | | A06A A06B A06C | | | VAC VAC I VAC II | | | F31D F31E F31F |
| | | A07A A11A A11B | | | VBOR VKOR | | | G12A G33Z G38A |
| | | A11C A11D | | | 05 | | | F01A F01C F03B |
| | | BORP KORP MKOR | | | 06 | | | G12A G33Z G38A |
| | | VAC VAC I VAC II | | | G38B | | | G38B |
| | | VBOR VKOR | | | 07 | | | H33A H33B |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
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| 35.70↔ | 15 | P02A P02B P02C | 35.73↔ | | VAC VAC I VAC II | 35.84↔ | | A07A A11A A11B |
| | 21B | X33Z | | | VBOR VKOR | | | A11C A11D |
| | Pre | A06A A06B A06C | | 05 | F01A F01C F03B | | | BORP KORP MKOR |
| | | A07A A11A A11B | | | F03C F03D F30Z | | | VAC VAC I VAC II |
| | | A11C A11D | | | F31A F31B F31C | | | VBOR VKOR |
| | | BORP KORP MKOR | | 06 | F31D F31E F31F | | 05 | F01A F01C F30Z |
| | | VAC VAC I VAC II | | | G12A G33Z G38A | | 06 | G12A G33Z G38A |
| | | VBOR VKOR | | 07 | G38B | | | G38B |
| | 05 | F01A F01C F03B | | 11 | H33A H33B | | 07 | H33A H33B |
| | | F03C F03D F30Z | | 15 | L33Z | | 11 | L33Z |
| 35.71↔ | | F31A F31B F31C | 35.81↔ | 15 | P02A P02B P02C | 35.85↔ | | A07A A11A A11B |
| | | F31D F31E F31F | | 21B | X33Z | | | A11C A11D |
| | 06 | G12A G33Z G38A | | Pre | A06A A06B A06C | | Pre | A06A A06B A06C |
| | | G38B | | | A07A A11A A11B | | | A07A A11A A11B |
| | 07 | H33A H33B | | | A11C A11D | | | A11C A11D |
| | 11 | L33Z | | 05 | BORP KORP MKOR | | | BORP KORP MKOR |
| | 15 | P02A P02B P02C | | | VAC VAC I VAC II | | | VAC VAC I VAC II |
| | 21B | X33Z | | | VBOR VKOR | | | VBOR VKOR |
| | Pre | A06A A06B A06C | | 05 | F01A F01C F03B | | 05 | F01A F01C F30Z |
| | | A07A A11A A11B | | | F03C F03D F30Z | | 06 | G12A G33Z G38A |
| 35.72.00↔ | | A11C A11D | 35.82↔ | | F31A F31B F31C | 35.91↔ | | G38B |
| | | BORP KORP MKOR | | | F31D F31E F31F | | | H33A H33B |
| | | VAC VAC I VAC II | | 06 | G12A G33Z G38A | | | L33Z |
| | | VBOR VKOR | | | G38B | | 07 | P02A P02B P02C |
| | 05 | F01A F01C F03B | | 07 | H33A H33B | | 11 | X33Z |
| | | F03C F03D F30Z | | 11 | L33Z | | Pre | A06A A06B A06C |
| | | F31A F31B F31C | | 15 | P02A P02B P02C | | | A07A A11A A11B |
| | | F31D F31E F31F | | 21B | X33Z | | | A11C A11D |
| | 06 | G12A G33Z G38A | | Pre | A06A A06B A06C | | | BORP KORP MKOR |
| | | G38B | | | A07A A11A A11B | | | VAC VAC I VAC II |
| 35.72.10↔ | | BORP KORP MKOR | 35.83↔ | | A11C A11D | 35.92↔ | | VBOR VKOR |
| | | VAC VAC I VAC II | | | BORP KORP MKOR | | | F01A F01C F03B |
| | | VBOR VKOR | | | VAC VAC I VAC II | | | F03C F03D F30Z |
| | 05 | F01A F01C F03B | | 05 | F01A F01C F03B | | | F31A F31B F31C |
| | | F03C F03D F30Z | | | F03C F03D F30Z | | | F31D F31E F31F |
| | | F31A F31B F31C | | 06 | G12A G33Z G38A | | | G12A G33Z G38A |
| | | F31D F31E F31F | | | G38B | | 07 | H33A H33B |
| | 06 | G12A G33Z G38A | | 07 | H33A H33B | | 11 | L33Z |
| | | G38B | | 11 | L33Z | | 15 | P02A P02B P02C |
| | 07 | H33A H33B | | 15 | P02A P02B P02C | | 21B | X33Z |
| 35.72.99↔ | | BORP KORP MKOR | 35.83↔ | | BORP KORP MKOR | 35.93↔ | | VAC VAC I VAC II |
| | | VAC VAC I VAC II | | | VAC VAC I VAC II | | | VBOR VKOR |
| | | VBOR VKOR | | | VBOR VKOR | | | F01A F01C F03B |
| | 05 | F01A F01C F03B | | 05 | F01A F01C F03B | | 05 | F01A F01C F30Z |
| | | F03C F03D F30Z | | | F03C F03D F30Z | | 06 | G12A G33Z G38A |
| | | F31A F31B F31C | | 06 | G12A G33Z G38A | | | G38B |
| | | F31D F31E F31F | | 07 | H33A H33B | | 06 | F31D F31E F31F |
| | 06 | G12A G33Z G38A | | 11 | L33Z | | | G12A G33Z G38A |
| | | G38B | | 15 | P02A P02B P02C | | 06 | G38B |
| | 07 | H33A H33B | | 21B | X33Z | | 07 | H33A H33B |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | |
|-----------|-----|------------------|------------------|------------------|------------------|----------------|-----------|------------------|------------------|------------------|
| 35.94↔ | 11 | L33Z | 35.98.30↔ | 01 | VBOR VKOR | 35.A1.12↔ | | A11C A11D | | |
| | 15 | P02A P02B P02C | | 04 | B04A B04B B04C | | | 05 | BORP KORP MKOR | |
| | 21B | X33Z | | 05 | E01A E01B | | | | VAC VAC I VAC II | |
| | Pre | A06A A06B A06C | | | F01A F01C F12A | | | | VBOR VKOR | |
| | | A07A A11A A11B | | | F30Z F31A F31B | | | | F01A F01C F03A | |
| | | A11C A11D | | | F31C F31D F31E | | | | F03B F03C F03D | |
| | | BORP KORP MKOR | | | F31F F50A F98B | | | | F03E F04Z F30Z | |
| | | VAC VAC I VAC II | | | G12A G33Z G38A | | | | F31A F31B F31C | |
| | | VBOR VKOR | | | G38B | | | | F31D F31E F31F | |
| | | 05 | | F01A F01C F03B | | | H33A H33B | | 06 | G12A G33Z G38A |
| 35.95↔ | | F03C F03D F30Z | | L33Z | | | G38B | | | |
| | | F31A F31B F31C | | 11 | L33Z | | 06 | H33A H33B | | |
| | | F31D F31E F31F | | 15 | P02A P02B P02C | | 07 | H33A H33B | | |
| | | G12A G33Z G38A | | 21B | X33Z | | 11 | L33Z | | |
| | | G38B | | | BORP KORP MKOR | | 15 | P02A P02B P02C | | |
| | | H33A H33B | | | VAC VAC I VAC II | | 21B | X33Z | | |
| | | L33Z | | | VBOR VKOR | | Pre | A06A A06B A06C | | |
| | | P02A P02B P02C | | | F01A F01C F12A | | | A07A A11A A11B | | |
| | | X33Z | | | F30Z F31A F31B | | | A11C A11D | | |
| | | Pre | A06A A06B A06C | | F31C F31D F31E | | | BORP KORP MKOR | | |
| 35.98.10↔ | | A07A A11A A11B | | F31F F50A | | 35.A1.13↔ | | VAC VAC I VAC II | | |
| | | A11C A11D | | G12A G33Z G38A | | | | VBOR VKOR | | |
| | | BORP KORP MKOR | | G38B | | | | F01A F01C F03A | | |
| | | VAC VAC I VAC II | | 07 | H33A H33B | | | F03B F03C F03D | | |
| | | VBOR VKOR | | 11 | L33Z | | | F03E F04Z F30Z | | |
| | | 05 | F01A F01C F03A | | 15 | P02A P02B P02C | | 06 | G12A | |
| | | F03B F03C F03D | | 21B | X33Z | | | 15 | P02A P02B P02C | |
| | | F04Z F06A F06B | | | BORP KORP MKOR | | 35.A1.14↔ | | BORP KORP MKOR | |
| | | F30Z F31A F31B | | | VAC VBOR VKOR | | | | VAC VAC I VAC II | |
| | | F31C | | | F01A F01C F03B | | | | VBOR VKOR | |
| 35.98.11↔ | | F31C | | F03C F03D F30Z | | | | F01A F01C F03A | | |
| | | G12A G33Z G38A | | F31A F31B F31C | | | | F03B F03C F03D | | |
| | | G38B | | F31D F31E F31F | | | | F03E F04Z F30Z | | |
| | | H33A H33B | | G12A G33Z G38A | | | | G12A | | |
| | | L33Z | | G38B | | | | 15 | P02A P02B P02C | |
| | | P02A P02B P02C | | 07 | H33A H33B | | 35.A2.00↔ | | BORP KORP MKOR | |
| | | X33Z | | 11 | L33Z | | | | VAC VAC I VAC II | |
| | | Pre | A06A A06B A06C | | 15 | P02A P02B P02C | | | VBOR VKOR | |
| | | A07A A11A A11B | | 21B | X33Z | | | | F01A F01C F03A | |
| | | A11C A11D | | | BORP KORP MKOR | | | | F03B F03C F03D | |
| 35.98.12↔ | | BORP KORP MKOR | | VAC VAC I VAC II | | | | F03E F04Z F30Z | | |
| | | VAC VAC I VAC II | | VBOR VKOR | | | | G12A | | |
| | | VBOR VKOR | | 05 | F01A F01C F03A | | 35.A2.09↔ | | 15 | P02A P02B P02C |
| | | 05 | F01A F01C F12A | | F03B F03C F03D | | | | | BORP KORP MKOR |
| | | F30Z F31A F31B | | F03E F04Z F30Z | | | | | | VAC VAC I VAC II |
| | | F31C F31D F31E | | G12A | | | | | | VBOR VKOR |
| | | F31F F50A | | 15 | P02A P02B P02C | | | | | F01A F01C F03A |
| | | G12A G33Z G38A | | | BORP KORP MKOR | | | | | F03B F03C F03D |
| | | G38B | | | VAC VAC I VAC II | | | | | F03E F04Z F30Z |
| | | H33A H33B | | | VBOR VKOR | | | | | G12A |
| 35.98.19↔ | | L33Z | | 05 | F01A F01C F03A | | 35.A2.11↔ | | 15 | P02A P02B P02C |
| | | P02A P02B P02C | | F03B F03C F03D | | | | | | BORP KORP MKOR |
| | | X33Z | | F03E F04Z F30Z | | | | | | VAC VAC I VAC II |
| | | Pre | A06A A06B A06C | | G12A | | | | | VBOR VKOR |
| | | A07A A11A A11B | | 15 | P02A P02B P02C | | | | | F01A F01C F03A |
| | | A11C A11D | | | BORP KORP MKOR | | | | | F03B F03C F03D |
| | | BORP KORP MKOR | | | VAC VAC I VAC II | | | | | F03E F04Z F30Z |
| | | VAC VAC I VAC II | | | VBOR VKOR | | | | | G12A G33Z G38A |
| | | 01 | B04A B04B B04C | | 05 | F01A F01C F03A | | | | G38B |
| | | 04 | E01A E01B | | F03B F03C F03D | | | | | 07 |
| | 05 | F12A F50A F95A | | F03E F04Z F30Z | | | | | 11 | L33Z |
| | 06 | F95B F98B | | G12A | | | | | 15 | P02A P02B P02C |
| | 15 | P02A P02B P02C | | 15 | P02A P02B P02C | | 35.A2.12↔ | | 21B | X33Z |
| | Pre | BORP VAC VAC I | | 15 | P02A P02B P02C | | | | Pre | A06A A06B A06C |
| | | VAC II VBOR | | | BORP KORP MKOR | | | | | A07A A11A A11B |
| | | 01 | B04A B04B B04C | | VAC VAC I VAC II | | | | | A11C A11D |
| | | 04 | E01A E01B | | VBOR VKOR | | | | | BORP KORP MKOR |
| | | 05 | F12A F50A F95A | | F01A F01C F03A | | | | | VAC VAC I VAC II |
| | | 06 | F95B F98B | | F03B F03C F03D | | | | | VBOR VKOR |
| | | 15 | P02A P02B P02C | | F03E F04Z F30Z | | | | | F01A F01C F03A |
| | | Pre | BORP KORP MKOR | | F31A F31B F31C | | | | | F03B F03C F03D |
| | | | VAC VAC I VAC II | | F31D F31E F31F | | | | | F03E F04Z F30Z |
| | | | | | G12A G33Z G38A | | | | | G12A G33Z G38A |
| | | | | | G38B | | | | | H33A H33B |
| | | | | | 07 | H33A H33B | | | | L33Z |
| | | | | | 11 | L33Z | | | | P02A P02B P02C |
| | | | | | 15 | P02A P02B P02C | | | | X33Z |
| | | | | | 21B | X33Z | | | | Pre |
| | | | | | Pre | A06A A06B A06C | | | | 05 |
| | | | | | | A07A A11A A11B | | | | F01A F01C F03A |
| | | | | | | | | | | F03B F03C F03D |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|------------------|-----------|-----|------------------|
| | | F03E F04Z F30Z | | | A07A A11A A11B | | 06 | G12A |
| | 06 | G12A G33Z G38A | | | A11C A11D | | 15 | P02A P02B P02C |
| | | G38B | 35.A3.13↔ | | BORP KORP MKOR | 35.A4.14↔ | | BORP KORP MKOR |
| | 07 | H33A H33B | | | VAC VAC I VAC II | | | VAC VAC I VAC II |
| | 11 | L33Z | | | VBOR VKOR | | | VBOR VKOR |
| | 15 | P02A P02B P02C | | 05 | F01A F01C F03A | | 05 | F01A F01C F03A |
| | 21B | X33Z | | | F03B F03C F03D | | | F03B F03C F03D |
| | Pre | A06A A06B A06C | | | F03E F04Z F30Z | | | F03E F04Z F30Z |
| | | A07A A11A A11B | | 06 | G12A | | 06 | G12A |
| | | A11C A11D | | 15 | P02A P02B P02C | | 15 | P02A P02B P02C |
| 35.A2.13↔ | | BORP KORP MKOR | 35.A3.14↔ | | BORP KORP MKOR | 35.B0↔ | 05 | F01A F01C F04Z |
| | | VAC VAC I VAC II | | | VAC VAC I VAC II | | | F06A F06B F06C |
| | | VBOR VKOR | | | VBOR VKOR | | | F12A F19Z F50A |
| | 05 | F01A F01C F03A | | 05 | F01A F01C F03A | 35.B1.11↔ | 05 | F01A F01C F04Z |
| | | F03B F03C F03D | | | F03B F03C F03D | | | F06A F06B F06C |
| | | F03E F04Z F30Z | | | F03E F04Z F30Z | | | F12A F19Z F50A |
| | 06 | G12A | | 06 | G12A | 35.B1.12↔ | 05 | F01A F01C F04Z |
| | 15 | P02A P02B P02C | | 15 | P02A P02B P02C | | | F06A F06B F06C |
| 35.A2.14↔ | | BORP KORP MKOR | 35.A4.00↔ | | BORP KORP MKOR | | | F12A F19Z F50A |
| | | VAC VAC I VAC II | | | VAC VAC I VAC II | | | F01A F01C F04Z |
| | | VBOR VKOR | | | VBOR VKOR | | | F06A F06B F06C |
| | 05 | F01A F01C F03A | | 05 | F01A F01C F03A | 35.B1.13↔ | 05 | F12A F19Z F50A |
| | | F03B F03C F03D | | | F03B F03C F03D | | | F01A F01C F04Z |
| | | F03E F04Z F30Z | | | F03E F04Z F30Z | | | F06A F06B F06C |
| | 06 | G12A | | 06 | G12A | 35.B1.14↔ | 05 | F12A F19Z F50A |
| | 15 | P02A P02B P02C | | 15 | P02A P02B P02C | | | F01A F01C F04Z |
| 35.A3.00↔ | | BORP KORP MKOR | 35.A4.09↔ | | BORP KORP MKOR | 35.B9↔ | 05 | F06A F06B F06C |
| | | VAC VAC I VAC II | | | VAC VAC I VAC II | | | F12A F19Z F50A |
| | | VBOR VKOR | | | VBOR VKOR | | | BORP KORP MKOR |
| | 05 | F01A F01C F03A | | 05 | F01A F01C F03A | 35.C1.00↔ | | VAC VAC I VAC II |
| | | F03B F03C F03D | | | F03B F03C F03D | | | VBOR VKOR |
| | | F03E F04Z F30Z | | | F03E F04Z F30Z | | 05 | F01A F01C F03A |
| | 06 | G12A | | 06 | G12A | | | F03B F03C F03D |
| | 15 | P02A P02B P02C | | 15 | P02A P02B P02C | | | F03E F04Z F30Z |
| 35.A3.09↔ | | BORP KORP MKOR | 35.A4.11↔ | | BORP KORP MKOR | | 06 | G12A |
| | | VAC VAC I VAC II | | | VAC VAC I VAC II | | 15 | P02A P02B P02C |
| | | VBOR VKOR | | | VBOR VKOR | 35.C1.09↔ | | BORP KORP MKOR |
| | 05 | F01A F01C F03A | | 05 | F01A F01C F03A | | | VAC VAC I VAC II |
| | | F03B F03C F03D | | | F03B F03C F03D | | | VBOR VKOR |
| | | F03E F04Z F30Z | | | F03E F04Z F30Z | | 05 | F01A F01C F03A |
| | 06 | G12A | | 06 | G12A G33Z G38A | | | F03B F03C F03D |
| | 15 | P02A P02B P02C | | | G38B | | | F03E F04Z F30Z |
| 35.A3.11↔ | | BORP KORP MKOR | | 07 | H33A H33B | | 06 | G12A |
| | | VAC VAC I VAC II | | 11 | L33Z | | 15 | P02A P02B P02C |
| | | VBOR VKOR | | 15 | P02A P02B P02C | 35.C1.11↔ | | BORP KORP MKOR |
| | 05 | F01A F01C F03A | | 21B | X33Z | | | VAC VAC I VAC II |
| | | F03B F03C F03D | | Pre | A06A A06B A06C | | | VBOR VKOR |
| | | F03E F04Z F30Z | | | A07A A11A A11B | | 05 | F01A F01C F03A |
| | 06 | G12A G33Z G38A | | | A11C A11D | | | F03B F03C F03D |
| | | G38B | 35.A4.12↔ | | BORP KORP MKOR | | | F03E F04Z F30Z |
| | 07 | H33A H33B | | | VAC VAC I VAC II | | | F31A F31B F31C |
| | 11 | L33Z | | | VBOR VKOR | | | F31D F31E F31F |
| | 15 | P02A P02B P02C | | 05 | F01A F01C F03A | | 06 | G12A G33Z G38A |
| | 21B | X33Z | | | F03B F03C F03D | | | G38B |
| | Pre | A06A A06B A06C | | | F03E F04Z F30Z | | 07 | H33A H33B |
| | | A07A A11A A11B | | | G12A G33Z G38A | | 11 | L33Z |
| | | A11C A11D | | 06 | G12A G33Z G38A | | 15 | P02A P02B P02C |
| | | BORP KORP MKOR | | | G38B | | 21B | X33Z |
| | | VAC VAC I VAC II | | 07 | H33A H33B | | Pre | A06A A06B A06C |
| | | VBOR VKOR | | 11 | L33Z | | | A07A A11A A11B |
| | 05 | F01A F01C F03A | | 15 | P02A P02B P02C | 35.C1.12↔ | | A11C A11D |
| | | F03B F03C F03D | | 21B | X33Z | | | BORP KORP MKOR |
| | | F03E F04Z F30Z | | Pre | A06A A06B A06C | | | VAC VAC I VAC II |
| | 06 | G12A G33Z G38A | | | A07A A11A A11B | | | VBOR VKOR |
| | | G38B | 35.A4.13↔ | | A11C A11D | | 05 | F01A F01C F03A |
| | 07 | H33A H33B | | | BORP KORP MKOR | | | F03B F03C F03D |
| | 11 | L33Z | | | VAC VAC I VAC II | | | F03E F04Z F30Z |
| | 15 | P02A P02B P02C | | | VBOR VKOR | | 06 | G12A G33Z G38A |
| | 21B | X33Z | | 05 | F01A F01C F03A | | | G38B |
| | Pre | A06A A06B A06C | | | F03B F03C F03D | | 07 | H33A H33B |
| | | | | | F03E F04Z F30Z | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|------|------------------|-----------|------|------------------|-----------|-----|------------------|
| | 11 | L33Z | | | | | 15 | P02A P02B P02C |
| | 15 | P02A P02B P02C | 35.C3.09↔ | | BORP KORP MKOR | | 21B | X33Z |
| | 21B | X33Z | | | VAC VAC I VAC II | | Pre | A06A A06B A06C |
| | Pre | A06A A06B A06C | | 05 | F01A F01C F03A | | | A07A A11A A11B |
| 35.C2.00↔ | | A07A A11A A11B | | | F03B F03C F03D | 35.C4.12↔ | | A11C A11D |
| | | A11C A11D | | 06 | F03E F04Z F30Z | | | BORP KORP MKOR |
| | | BORP KORP MKOR | | G12A | | | | VAC VAC I VAC II |
| | | VAC VAC I VAC II | 35.C3.11↔ | 15 | P02A P02B P02C | | 05 | VBOR VKOR |
| | 05 | VBOR VKOR | | | BORP KORP MKOR | | | F01A F01C F03A |
| | | F01A F01C F03A | | | VAC VAC I VAC II | | | F03B F03C F03D |
| | | F03B F03C F03D | | 05 | VBOR VKOR | | 06 | F03E F04Z F30Z |
| | 06 | F03E F04Z F30Z | | | F01A F01C F03A | | | G12A G33Z G38A |
| | G12A | | | | F03B F03C F03D | | 07 | G38B |
| 35.C2.09↔ | 15 | P02A P02B P02C | | 06 | F03E F04Z F30Z | | | H33A H33B |
| | | BORP KORP MKOR | | | G12A G33Z G38A | | 11 | L33Z |
| | | VAC VAC I VAC II | | 07 | G38B | | 15 | P02A P02B P02C |
| | | VBOR VKOR | | 11 | H33A H33B | | 21B | X33Z |
| | 05 | F01A F01C F03A | | 15 | L33Z | | Pre | A06A A06B A06C |
| | | F03B F03C F03D | | 21B | P02A P02B P02C | | | A07A A11A A11B |
| | | F03E F04Z F30Z | | Pre | X33Z | 35.C4.13↔ | 05 | A11C A11D |
| | 06 | G12A | | | A06A A06B A06C | | | F01A F01C F04Z |
| 35.C2.11↔ | 15 | P02A P02B P02C | 35.C3.12↔ | | A07A A11A A11B | | | F06A F06B F06C |
| | | BORP KORP MKOR | | | A11C A11D | 35.C4.14↔ | 05 | F12A F19Z F50A |
| | | VAC VAC I VAC II | | | BORP KORP MKOR | | | F01A F01C F04Z |
| | | VBOR VKOR | | | VAC VAC I VAC II | | | F06A F06B F06C |
| | 05 | F01A F01C F03A | | | VBOR VKOR | 35.D1.00↔ | | F12A F19Z F50A |
| | | F03B F03C F03D | | 05 | F01A F01C F03A | | | BORP KORP MKOR |
| | | F03E F04Z F30Z | | | F03B F03C F03D | | | VAC VAC I VAC II |
| | 06 | G12A G33Z G38A | | | F03E F04Z F30Z | | 05 | VBOR VKOR |
| | | G38B | | 06 | G12A G33Z G38A | | | F01A F01C F03A |
| | 07 | H33A H33B | | | G38B | | | F03B F03C F03D |
| | 11 | L33Z | | 07 | H33A H33B | | 06 | F03E F04Z F30Z |
| | 15 | P02A P02B P02C | | 11 | L33Z | | | G12A G33Z G38A |
| | 21B | X33Z | | 15 | P02A P02B P02C | | 07 | G38B |
| | Pre | A06A A06B A06C | | 21B | X33Z | | 11 | H33A H33B |
| | | A07A A11A A11B | | Pre | A06A A06B A06C | | 15 | L33Z |
| 35.C2.12↔ | | A11C A11D | 35.C3.13↔ | | A07A A11A A11B | | 21B | P02A P02B P02C |
| | | BORP KORP MKOR | | | A11C A11D | | Pre | X33Z |
| | | VAC VAC I VAC II | | 05 | F01A F01C F04Z | | | A06A A06B A06C |
| | | VBOR VKOR | | | F06A F06B F06C | | | A07A A11A A11B |
| | 05 | F01A F01C F03A | 35.C3.14↔ | 05 | F12A F19Z F50A | 35.D1.09↔ | | A11C A11D |
| | | F03B F03C F03D | | | F01A F01C F04Z | | | BORP KORP MKOR |
| | | F03E F04Z F30Z | | | F06A F06B F06C | | | VAC VAC I VAC II |
| | 06 | G12A G33Z G38A | | | F12A F19Z F50A | | 05 | VBOR VKOR |
| | | G38B | 35.C4.00↔ | | BORP KORP MKOR | | | F01A F01C F03A |
| | 07 | H33A H33B | | | VAC VAC I VAC II | | | F03B F03C F03D |
| | 11 | L33Z | | | VBOR VKOR | | 06 | F03E F04Z F30Z |
| | 15 | P02A P02B P02C | | 05 | F01A F01C F03A | | | G12A G33Z G38A |
| | 21B | X33Z | | | F03B F03C F03D | | 07 | G38B |
| | Pre | A06A A06B A06C | | 06 | F03E F04Z F30Z | | 11 | H33A H33B |
| | | A07A A11A A11B | | 15 | G12A | | 15 | L33Z |
| 35.C2.13↔ | | A11C A11D | 35.C4.09↔ | | P02A P02B P02C | | 21B | P02A P02B P02C |
| | | BORP KORP MKOR | | | BORP KORP MKOR | | Pre | X33Z |
| | | VAC VAC I VAC II | | | VAC VAC I VAC II | | | A06A A06B A06C |
| | | VBOR VKOR | | | VBOR VKOR | 35.D1.11↔ | | A07A A11A A11B |
| | 05 | F01A F01C F04Z | | 05 | F01A F01C F03A | | | A11C A11D |
| | | F06A F06B F06C | | | F03B F03C F03D | | | BORP KORP MKOR |
| | | F12A F19Z F50A | | | F03E F04Z F30Z | | | VAC VAC I VAC II |
| | 06 | G12A | | 06 | G12A | | | VBOR VKOR |
| 35.C2.14↔ | 05 | F01A F01C F04Z | 35.C4.11↔ | 15 | P02A P02B P02C | | 05 | F01A F01C F03A |
| | | F06A F06B F06C | | | BORP KORP MKOR | | | F03B F03C F03D |
| | | F12A F19Z F50A | | | VAC VAC I VAC II | | | F03E F04Z F30Z |
| 35.C3.00↔ | | BORP KORP MKOR | | | VBOR VKOR | | 06 | G12A G33Z G38A |
| | | VAC VAC I VAC II | | | F01A F01C F03A | | | G38B |
| | | VBOR VKOR | | 05 | F03B F03C F03D | | 07 | H33A H33B |
| | 05 | F01A F01C F03A | | | F03E F04Z F30Z | | 11 | L33Z |
| | | F03B F03C F03D | | 06 | G12A G33Z G38A | | 15 | P02A P02B P02C |
| | | F03E F04Z F30Z | | | G38B | | 21B | X33Z |
| | 06 | G12A | | 07 | H33A H33B | | Pre | A06A A06B A06C |
| | 15 | P02A P02B P02C | | 11 | L33Z | | | A07A A11A A11B |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|----------------|------------------|-----------|------------------|------------------|-----------|------------------|------------------|
| 35.D1.12↔ | | A11C A11D | | 11 | L33Z | | 05 | F01A F01C F04Z |
| | | BORP KORP MKOR | | 15 | P02A P02B P02C | | | F06A F06B F06C |
| | | VAC VAC I VAC II | | 21B | X33Z | | | F12A F50A F98A |
| | | VBOR VKOR | | Pre | A06A A06B A06C | | | F98B F98C |
| | 05 | F01A F01C F03A | | | A07A A11A A11B | 35.D3.00↔ | 06 | G12A |
| | | F03B F03C F03D | 35.D2.11↔ | | A11C A11D | | | BORP KORP MKOR |
| | | F03E F04Z F30Z | | | BORP KORP MKOR | | | VAC VAC I VAC II |
| | 06 | G12A G33Z G38A | | | VAC VAC I VAC II | | | VBOR VKOR |
| | | G38B | | 05 | VBOR VKOR | | 05 | F01A F01C F03A |
| | 07 | H33A H33B | | | F01A F01C F03A | | | F03B F03C F03D |
| 11 | L33Z | | | F03B F03C F03D | | | F03E F04Z F30Z | |
| 15 | P02A P02B P02C | | | F03E F04Z F30Z | | 06 | G12A G33Z G38A | |
| 21B | X33Z | | | G12A G33Z G38A | | | G38B | |
| Pre | A06A A06B A06C | | | G38B | | 07 | H33A H33B | |
| | A07A A11A A11B | | | H33A H33B | | 11 | L33Z | |
| | A11C A11D | | | L33Z | | 15 | P02A P02B P02C | |
| 35.D1.13↔ | | BORP KORP MKOR | | 15 | P02A P02B P02C | | 21B | X33Z |
| | | VAC VAC I VAC II | | 21B | X33Z | | Pre | A06A A06B A06C |
| | | VBOR VKOR | | Pre | A06A A06B A06C | | | A07A A11A A11B |
| | 05 | F01A F01C F03A | | | A07A A11A A11B | 35.D3.09↔ | | A11C A11D |
| | | F03B F03C F03D | 35.D2.12↔ | | A11C A11D | | | BORP KORP MKOR |
| | | F03E F04Z F30Z | | | BORP KORP MKOR | | | VAC VAC I VAC II |
| | 06 | G12A G33Z G38A | | | VAC VAC I VAC II | | | VBOR VKOR |
| | | G38B | | 05 | VBOR VKOR | | 05 | F01A F01C F03A |
| | 07 | H33A H33B | | | F01A F01C F03A | | | F03B F03C F03D |
| | 11 | L33Z | | | F03B F03C F03D | | | F03E F04Z F30Z |
| 15 | P02A P02B P02C | | | F03E F04Z F30Z | | 06 | G12A G33Z G38A | |
| 21B | X33Z | | | G12A G33Z G38A | | | G38B | |
| Pre | A06A A06B A06C | | | G38B | | 07 | H33A H33B | |
| | A07A A11A A11B | | | H33A H33B | | 11 | L33Z | |
| | A11C A11D | | | L33Z | | 15 | P02A P02B P02C | |
| 35.D1.14↔ | | BORP KORP MKOR | | 15 | P02A P02B P02C | | 21B | X33Z |
| | | VAC VAC I VAC II | | 21B | X33Z | | Pre | A06A A06B A06C |
| | | VBOR VKOR | | Pre | A06A A06B A06C | | | A07A A11A A11B |
| | 05 | F01A F01C F03A | | | A07A A11A A11B | 35.D3.11↔ | | A11C A11D |
| | | F03B F03C F03D | 35.D2.14↔ | | A11C A11D | | | BORP KORP MKOR |
| | | F03E F04Z F30Z | | | BORP KORP MKOR | | | VAC VAC I VAC II |
| | 06 | G12A G33Z G38A | | | VAC VAC I VAC II | | | VBOR VKOR |
| | | G38B | | 05 | VBOR VKOR | | 05 | F01A F01C F03A |
| | 07 | H33A H33B | | | F01A F01C F03B | | | F03B F03C F03D |
| | 11 | L33Z | | | F03C F03D F30Z | | | F03E F04Z F30Z |
| 15 | P02A P02B P02C | | | F98A F98B F98C | | 06 | G12A G33Z G38A | |
| 21B | X33Z | | | G12A G33Z G38A | | | G38B | |
| Pre | A06A A06B A06C | | | G38B | | 07 | H33A H33B | |
| | A07A A11A A11B | | | H33A H33B | | 11 | L33Z | |
| | A11C A11D | | | L33Z | | 15 | P02A P02B P02C | |
| 35.D2.00↔ | | BORP KORP MKOR | | 15 | P02A P02B P02C | | 21B | X33Z |
| | | VAC VAC I VAC II | | 21B | X33Z | | Pre | A06A A06B A06C |
| | | VBOR VKOR | | Pre | A06A A06B A06C | | | A07A A11A A11B |
| | 05 | F01A F01C F03A | | | A07A A11A A11B | 35.D3.12↔ | | A11C A11D |
| | | F03B F03C F03D | 35.D2.21↔ | | A11C A11D | | | BORP KORP MKOR |
| | | F03E F04Z F30Z | | | BORP KORP MKOR | | | VAC VAC I VAC II |
| | 06 | G12A G33Z G38A | | | VAC VAC I VAC II | | | VBOR VKOR |
| | | G38B | | 05 | VBOR VKOR | | 05 | F01A F01C F03A |
| | 07 | H33A H33B | | | F01A F01C F04Z | | | F03B F03C F03D |
| | 11 | L33Z | | | F06A F06B F06C | | | F03E F04Z F30Z |
| 15 | P02A P02B P02C | | | F12A F50A F98A | | 06 | G12A G33Z G38A | |
| 21B | X33Z | | | F98B F98C | | | G38B | |
| Pre | A06A A06B A06C | | | G12A | | 07 | H33A H33B | |
| | A07A A11A A11B | | | BORP KORP MKOR | | 11 | L33Z | |
| | A11C A11D | | | VAC VAC I VAC II | | 15 | P02A P02B P02C | |
| 35.D2.09↔ | | BORP KORP MKOR | | 21B | X33Z | | 21B | X33Z |
| | | VAC VAC I VAC II | | Pre | A06A A06B A06C | | Pre | A06A A06B A06C |
| | | VBOR VKOR | | | A07A A11A A11B | 35.D3.13↔ | | A07A A11A A11B |
| | 05 | F01A F01C F03A | | | A11C A11D | | | A11C A11D |
| | | F03B F03C F03D | 35.D2.22↔ | | BORP KORP MKOR | | | BORP KORP MKOR |
| | | F03E F04Z F30Z | | | VAC VAC I VAC II | | | VAC VAC I VAC II |
| | 06 | G12A G33Z G38A | | | VBOR VKOR | | | VBOR VKOR |
| | | G38B | | 05 | F01A F01C F04Z | | 05 | F01A F01C F03A |
| | 07 | H33A H33B | | | F06A F06B F06C | | | F03B F03C F03D |
| | | | | | F12A F50A F98A | | | F03E F04Z F30Z |
| | | | | F98B F98C | | 06 | G12A G33Z G38A | |
| | | | | G12A | | | G38B | |
| | | | | BORP KORP MKOR | | 07 | H33A H33B | |
| | | | | VAC VAC I VAC II | | 11 | L33Z | |
| | | | | VBOR VKOR | | 15 | P02A P02B P02C | |
| | | | | | | 21B | X33Z | |
| | | | | | | Pre | A06A A06B A06C | |
| | | | | | | | A07A A11A A11B | |
| | | | | | | | A11C A11D | |
| | | | | | | | BORP KORP MKOR | |
| | | | | | | | VAC VAC I VAC II | |
| | | | | | | | VBOR VKOR | |
| | | | | | | | F01A F01C F03A | |
| | | | | | | | F03B F03C F03D | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--------------------|-----------|-----|--------------------|-----------|-----|--------------------|
| 35.D3.14↔ | 06 | F03E F04Z F30Z | 35.D4.12↔ | 05 | BORP KORP MKOR | 35.E1.12↔ | 06 | F03B F03C F03D |
| | | G12A G33Z G38A | | | VAC VAC I VAC II | | | F03E F04Z F30Z |
| | | G38B | | | VBOR VKOR | | | G12A G33Z G38A |
| | | H33A H33B | | | F01A F01C F03A | | | G38B |
| | | L33Z | | | F03B F03C F03D | | | H33A H33B |
| | | P02A P02B P02C | | | F03E F04Z F30Z | | | L33Z |
| | | X33Z | | | G12A G33Z G38A | | | P02A P02B P02C |
| | | Pre A06A A06B A06C | | | G38B | | | X33Z |
| | | A07A A11A A11B | | | H33A H33B | | | Pre A06A A06B A06C |
| | | A11C A11D | | | L33Z | | | A07A A11A A11B |
| 35.D4.00↔ | 05 | BORP KORP MKOR | 35.D4.14↔ | 05 | BORP KORP MKOR | 35.E1.13↔ | 05 | F01A F01C F04Z |
| | | VAC VAC I VAC II | | | VAC VAC I VAC II | | | F06A F06B F06C |
| | | VBOR VKOR | | | VBOR VKOR | | | F12A F19Z F50A |
| | | F01A F01C F03A | | | F01A F01C F03A | | | F01A F01C F04Z |
| | | F03B F03C F03D | | | F03B F03C F03D | | | F06A F06B F06C |
| | | F03E F04Z F30Z | | | F03E F04Z F30Z | | | F12A F19Z F50A |
| | | G12A G33Z G38A | | | G12A G33Z G38A | | | F01A F01C F04Z |
| | | G38B | | | G38B | | | F06A F06B F06C |
| | | H33A H33B | | | H33A H33B | | | F12A F19Z F50A |
| | | L33Z | | | L33Z | | | F01A F01C F04Z |
| 35.D4.09↔ | 05 | P02A P02B P02C | 35.D4.21↔ | 05 | F01A F01C F03B | 35.E2.09↔ | 05 | F01A F01C F04Z |
| | | X33Z | | | F03C F03D F30Z | | | F06A F06B F06C |
| | | Pre A06A A06B A06C | | | F98A F98B F98C | | | F12A F19Z F50A |
| | | A07A A11A A11B | | | G12A G33Z G38A | | | F01A F01C F04Z |
| | | A11C A11D | | | G38B | | | F06A F06B F06C |
| | | BORP KORP MKOR | | | H33A H33B | | | F12A F19Z F50A |
| | | VAC VAC I VAC II | | | L33Z | | | BORP KORP MKOR |
| | | VBOR VKOR | | | P02A P02B P02C | | | VAC VAC I VAC II |
| | | F01A F01C F03A | | | X33Z | | | VBOR VKOR |
| | | F03B F03C F03D | | | Pre A06A A06B A06C | | | F01A F01C F03A |
| 35.D4.09↔ | 05 | F03E F04Z F30Z | 35.D4.22↔ | 05 | A07A A11A A11B | 35.E2.11↔ | 05 | F03B F03C F03D |
| | | G12A G33Z G38A | | | A11C A11D | | | F03E F04Z F30Z |
| | | G38B | | | BORP KORP MKOR | | | G12A G33Z G38A |
| | | H33A H33B | | | VAC VAC I VAC II | | | G38B |
| | | L33Z | | | VBOR VKOR | | | H33A H33B |
| | | P02A P02B P02C | | | F01A F01C F03B | | | L33Z |
| | | X33Z | | | F03C F03D F30Z | | | P02A P02B P02C |
| | | Pre A06A A06B A06C | | | F98A F98B F98C | | | X33Z |
| | | A07A A11A A11B | | | G12A G33Z G38A | | | Pre A06A A06B A06C |
| | | A11C A11D | | | G38B | | | A07A A11A A11B |
| 35.D4.11↔ | 05 | BORP KORP MKOR | 35.D4.22↔ | 05 | BORP KORP MKOR | 35.E2.12↔ | 06 | G12A G33Z G38A |
| | | VAC VAC I VAC II | | | VAC VAC I VAC II | | | G38B |
| | | VBOR VKOR | | | VBOR VKOR | | | H33A H33B |
| | | F01A F01C F03A | | | F01A F01C F03A | | | L33Z |
| | | F03B F03C F03D | | | F03B F03C F03D | | | P02A P02B P02C |
| | | F03E F04Z F30Z | | | F03E F04Z F30Z | | | X33Z |
| | | G12A G33Z G38A | | | G12A G33Z G38A | | | Pre A06A A06B A06C |
| | | G38B | | | G38B | | | A07A A11A A11B |
| | | H33A H33B | | | H33A H33B | | | A11C A11D |
| | | L33Z | | | L33Z | | | BORP KORP MKOR |
| 35.D4.11↔ | 05 | P02A P02B P02C | 35.E1.00↔ | 05 | VAC VAC I VAC II | 35.E2.13↔ | 05 | F01A F01C F03A |
| | | X33Z | | | VBOR VKOR | | | F03B F03C F03D |
| | | Pre A06A A06B A06C | | | F01A F01C F04Z | | | F03E F04Z F30Z |
| | | A07A A11A A11B | | | F06A F06B F06C | | | G12A G33Z G38A |
| | | A11C A11D | | | F12A F19Z F50A | | | G38B |
| | | BORP KORP MKOR | | | F01A F01C F04Z | | | H33A H33B |
| | | VAC VAC I VAC II | | | F12A F19Z F50A | | | L33Z |
| | | VBOR VKOR | | | BORP KORP MKOR | | | P02A P02B P02C |
| | | F01A F01C F03A | | | VAC VAC I VAC II | | | X33Z |
| | | F03B F03C F03D | | | VBOR VKOR | | | Pre A06A A06B A06C |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|------------------|-----------|-----|------------------|
| | | VBOR VKOR | | | VAC VAC I VAC II | | | A11C A11D |
| | 05 | F01A F01C F04Z | | | VBOR VKOR | 35.F1.11↔ | | BORP KORP MKOR |
| | | F06A F06B F06C | | 05 | F01A F01C F03A | | | VAC VAC I VAC II |
| | | F12A F50A F98A | | | F03B F03C F03D | | 05 | VBOR VKOR |
| | | F98B F98C | | | F03E F04Z F30Z | | | F01A F01C F03A |
| 35.E2.14↔ | 06 | G12A | | 06 | G12A G33Z G38A | | | F03B F03C F03D |
| | | BORP KORP MKOR | | | G38B | | | F03E F04Z F30Z |
| | | VAC VAC I VAC II | | 07 | H33A H33B | | 06 | G12A G33Z G38A |
| | | VBOR VKOR | | 11 | L33Z | | | G38B |
| | 05 | F01A F01C F04Z | | 15 | P02A P02B P02C | | 07 | H33A H33B |
| | | F06A F06B F06C | | 21B | X33Z | | 11 | L33Z |
| | | F12A F50A F98A | | Pre | A06A A06B A06C | | 15 | P02A P02B P02C |
| | | F98B F98C | | | A07A A11A A11B | | 21B | X33Z |
| | 06 | G12A | 35.E4.12↔ | | A11C A11D | | Pre | A06A A06B A06C |
| | Pre | A06A A06B A06C | | | BORP KORP MKOR | | | A07A A11A A11B |
| | | A07A A11A A11B | | | VAC VAC I VAC II | | | A11C A11D |
| | | A11C A11D | | 05 | VBOR VKOR | 35.F1.12↔ | | BORP KORP MKOR |
| 35.E2.15↔ | 05 | F01A F01C F04Z | | | F01A F01C F03A | | | VAC VAC I VAC II |
| | | F06A F06B F06C | | | F03B F03C F03D | | 05 | VBOR VKOR |
| | | F12A F50A F98A | | | F03E F04Z F30Z | | | F01A F01C F03A |
| | | F98B F98C | | 06 | G12A G33Z G38A | | | F03B F03C F03D |
| 35.E3.00↔ | 05 | F01A F01C F04Z | | | G38B | | 06 | F03E F04Z F30Z |
| | | F06A F06B F06C | | 07 | H33A H33B | | | G12A G33Z G38A |
| | | F12A F19Z F50A | | 11 | L33Z | | | G38B |
| 35.E3.09↔ | 05 | F01A F01C F04Z | | 15 | P02A P02B P02C | | 07 | H33A H33B |
| | | F06A F06B F06C | | 21B | X33Z | | 11 | L33Z |
| | | F12A F19Z F50A | | Pre | A06A A06B A06C | | 15 | P02A P02B P02C |
| 35.E3.11↔ | | BORP KORP MKOR | | | A07A A11A A11B | | 21B | X33Z |
| | | VAC VAC I VAC II | | | A11C A11D | | Pre | A06A A06B A06C |
| | | VBOR VKOR | 35.E4.14↔ | 05 | F01A F01C F04Z | | | A07A A11A A11B |
| | 05 | F01A F01C F03A | | | F06A F06B F06C | | | A11C A11D |
| | | F03B F03C F03D | | | F12A F50A F98A | 35.F1.21↔ | | BORP KORP MKOR |
| | | F03E F04Z F30Z | | | F98B F98C | | | VAC VAC I VAC II |
| | 06 | G12A G33Z G38A | 35.E4.15↔ | 05 | F01A F01C F04Z | | 05 | VBOR VKOR |
| | | G38B | | | F06A F06B F06C | | | F01A F01C F03A |
| | 07 | H33A H33B | | | F12A F50A F98A | | 06 | F03B F03C F03D |
| | 11 | L33Z | | | F98B F98C | | | F03E F04Z F30Z |
| | 15 | P02A P02B P02C | 35.E4.16↔ | 05 | F01A F01C F04Z | | 06 | G12A G33Z G38A |
| | 21B | X33Z | | | F06A F06B F06C | | | G38B |
| | Pre | A06A A06B A06C | | | F12A F50A F98A | | 07 | H33A H33B |
| | | A07A A11A A11B | | | F98B F98C | | 11 | L33Z |
| | | A11C A11D | 35.F1.00↔ | | BORP KORP MKOR | | 15 | P02A P02B P02C |
| 35.E3.12↔ | | BORP KORP MKOR | | | VAC VAC I VAC II | | 21B | X33Z |
| | | VAC VAC I VAC II | | | VBOR VKOR | | Pre | A06A A06B A06C |
| | | VBOR VKOR | | 05 | F01A F01C F03A | | | A07A A11A A11B |
| | 05 | F01A F01C F03A | | | F03B F03C F03D | | | A11C A11D |
| | | F03B F03C F03D | | | F03E F04Z F30Z | 35.F1.22↔ | | BORP KORP MKOR |
| | | F03E F04Z F30Z | | 06 | G12A G33Z G38A | | | VAC VAC I VAC II |
| | 06 | G12A G33Z G38A | | | G38B | | 05 | VBOR VKOR |
| | | G38B | | 07 | H33A H33B | | | F01A F01C F03A |
| | 07 | H33A H33B | | 11 | L33Z | | 06 | F03B F03C F03D |
| | 11 | L33Z | | 15 | P02A P02B P02C | | | F03E F04Z F30Z |
| | 15 | P02A P02B P02C | | 21B | X33Z | | 06 | G12A G33Z G38A |
| | 21B | X33Z | | Pre | A06A A06B A06C | | | G38B |
| | Pre | A06A A06B A06C | 35.F1.09↔ | | A07A A11A A11B | | 07 | H33A H33B |
| | | A07A A11A A11B | | | A11C A11D | | 11 | L33Z |
| | | A11C A11D | | | BORP KORP MKOR | | 15 | P02A P02B P02C |
| 35.E3.13↔ | 05 | F01A F01C F04Z | | | VAC VAC I VAC II | | 21B | X33Z |
| | | F06A F06B F06C | | | VBOR VKOR | | Pre | A06A A06B A06C |
| | | F12A F19Z F50A | | 05 | F01A F01C F03A | | | A07A A11A A11B |
| 35.E3.14↔ | 05 | F01A F01C F04Z | | | F03B F03C F03D | | | A11C A11D |
| | | F06A F06B F06C | | | F03E F04Z F30Z | 35.F1.23↔ | | BORP KORP MKOR |
| | | F12A F19Z F50A | | 06 | G12A G33Z G38A | | | VAC VAC I VAC II |
| 35.E4.00↔ | 05 | F01A F01C F04Z | | | G38B | | 05 | VBOR VKOR |
| | | F06A F06B F06C | | 07 | H33A H33B | | | F01A F01C F98A |
| | | F12A F19Z F50A | | 11 | L33Z | | 06 | F98B F98C |
| 35.E4.09↔ | 05 | F01A F01C F04Z | | 15 | P02A P02B P02C | | Pre | G12A |
| | | F06A F06B F06C | | 21B | X33Z | | | A06A A06B A06C |
| | | F12A F19Z F50A | | Pre | A06A A06B A06C | | | A07A A11A A11B |
| 35.E4.11↔ | | BORP KORP MKOR | | | A07A A11A A11B | | | A11C A11D |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|--|-----------|-----|--|
| 35.F1.24↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 05 | F01A F01C F98A F98B F98C | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| | 05 | F01A F01C F98A F98B F98C | | 06 | G12A | 35.F1.44↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 06 | G12A G33Z G38A G38B | 35.F1.34↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 05 | F01A F01C F98A F98B F98C |
| | 07 | H33A H33B | | 05 | F01A F01C F98A F98B F98C | | 06 | G12A G33Z G38A G38B |
| | 11 | L33Z | | 06 | G12A G33Z G38A G38B | | 07 | H33A H33B |
| | 15 | P02A P02B P02C | | 07 | H33A H33B | | 11 | L33Z |
| | 21B | X33Z | | 11 | L33Z | | 15 | P02A P02B P02C |
| | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 15 | P02A P02B P02C X33Z | | 21B | X33Z |
| 35.F1.25↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 21B | X33Z | 35.F1.45↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 05 | F01A F01C F98A F98B F98C | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 05 | F01A F01C F98A F98B F98C |
| | 06 | G12A G33Z G38A G38B | 35.F1.35↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | G12A G33Z G38A G38B |
| | 07 | H33A H33B | | 05 | F01A F01C F98A F98B F98C | | 07 | H33A H33B |
| | 11 | L33Z | | 06 | G12A G33Z G38A G38B | | 11 | L33Z |
| | 15 | P02A P02B P02C | | 07 | H33A H33B | | 15 | P02A P02B P02C |
| | 21B | X33Z | | 11 | L33Z | | 21B | X33Z |
| | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 15 | P02A P02B P02C X33Z | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| 35.F1.26↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 21B | X33Z | 35.F1.51↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 05 | F01A F01C F98A F98B F98C | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 05 | F01A F01C F98A F98B F98C |
| | 06 | G12A | 35.F1.41↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | G12A G33Z G38A G38B |
| | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 07 | H33A H33B |
| 35.F1.31↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | G12A G33Z G38A G38B | | 11 | L33Z |
| | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 07 | H33A H33B | | 15 | P02A P02B P02C |
| | 06 | G12A G33Z G38A G38B | | 11 | L33Z | | 21B | X33Z |
| | 07 | H33A H33B | | 15 | P02A P02B P02C X33Z | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| | 11 | L33Z | | 21B | X33Z | 35.F1.52↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 15 | P02A P02B P02C | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z |
| | 21B | X33Z | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 06 | G12A G33Z G38A G38B |
| | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | 35.F1.42↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 07 | H33A H33B |
| 35.F1.32↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | G12A G33Z G38A G38B | | 11 | L33Z |
| | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 07 | H33A H33B | | 15 | P02A P02B P02C |
| | 06 | G12A G33Z G38A G38B | | 11 | L33Z | | 21B | X33Z |
| | 07 | H33A H33B | | 15 | P02A P02B P02C X33Z | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| | 11 | L33Z | | 21B | X33Z | 35.F1.61↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 15 | P02A P02B P02C | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z |
| | 21B | X33Z | | 05 | F01A F01C F98A F98B F98C | | 06 | G12A G33Z G38A G38B |
| | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | 35.F1.43↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 07 | H33A H33B |
| 35.F1.33↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | G12A | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|------------------|-----------|-----|------------------|
| | 11 | L33Z | | | F03B F03C F03D | | | A11C A11D |
| | 15 | P02A P02B P02C | | | F03E F04Z F30Z | 35.F2.11↔ | | BORP KORP MKOR |
| | 21B | X33Z | | 06 | G12A G33Z G38A | | | VAC VAC I VAC II |
| | Pre | A06A A06B A06C | | | G38B | | | VBOR VKOR |
| 35.F1.62↔ | | A07A A11A A11B | | 07 | H33A H33B | | 05 | F01A F01C F03A |
| | | A11C A11D | | 11 | L33Z | | | F03B F03C F03D |
| | | BORP KORP MKOR | | 15 | P02A P02B P02C | | | F03E F04Z F30Z |
| | | VAC VAC I VAC II | | 21B | X33Z | | 06 | G12A G33Z G38A |
| | | VBOR VKOR | | Pre | A06A A06B A06C | | | G38B |
| | 05 | F01A F01C F03A | 35.F1.A2↔ | | A07A A11A A11B | | 07 | H33A H33B |
| | | F03B F03C F03D | | | A11C A11D | | 11 | L33Z |
| | | F03E F04Z F30Z | | | BORP KORP MKOR | | 15 | P02A P02B P02C |
| | 06 | G12A G33Z G38A | | | VAC VAC I VAC II | | 21B | X33Z |
| | | G38B | | | VBOR VKOR | | Pre | A06A A06B A06C |
| | 07 | H33A H33B | | 05 | F01A F01C F03A | | | A07A A11A A11B |
| | 11 | L33Z | | | F03B F03C F03D | | | A11C A11D |
| | 15 | P02A P02B P02C | | | F04Z F30Z | 35.F2.12↔ | | BORP KORP MKOR |
| | 21B | X33Z | | 06 | G12A G33Z G38A | | | VAC VAC I VAC II |
| | Pre | A06A A06B A06C | | | G38B | | | VBOR VKOR |
| | | A07A A11A A11B | | 07 | H33A H33B | | 05 | F01A F01C F03A |
| | | A11C A11D | | 11 | L33Z | | | F03B F03C F03D |
| 35.F1.71↔ | | BORP KORP MKOR | | 15 | P02A P02B P02C | | | F03E F04Z F30Z |
| | | VAC VAC I VAC II | | 21B | X33Z | | 06 | G12A G33Z G38A |
| | | VBOR VKOR | | Pre | A06A A06B A06C | | | G38B |
| | 05 | F01A F01C F03A | | | A07A A11A A11B | | 07 | H33A H33B |
| | | F03B F03C F03D | | | A11C A11D | | 11 | L33Z |
| | | F04Z F30Z | | | BORP KORP MKOR | | 15 | P02A P02B P02C |
| | 06 | G12A G33Z G38A | 35.F1.B2↔ | | VAC VAC I VAC II | | 21B | X33Z |
| | | G38B | | | VBOR VKOR | | Pre | A06A A06B A06C |
| | 07 | H33A H33B | | 05 | F01A F01C F03A | | | A07A A11A A11B |
| | 11 | L33Z | | | F03B F03C F03D | | | A11C A11D |
| | 15 | P02A P02B P02C | | | F04Z F30Z | 35.F2.21↔ | | BORP KORP MKOR |
| | 21B | X33Z | | 06 | G12A G33Z G38A | | | VAC VAC I VAC II |
| | Pre | A06A A06B A06C | | | G38B | | | VBOR VKOR |
| | | A07A A11A A11B | | 07 | H33A H33B | | 05 | F01A F01C F03A |
| | | A11C A11D | | 11 | L33Z | | | F03B F03C F03D |
| 35.F1.72↔ | | BORP KORP MKOR | | 15 | P02A P02B P02C | | | F03E F04Z F30Z |
| | | VAC VAC I VAC II | | 21B | X33Z | | 06 | G12A G33Z G38A |
| | | VBOR VKOR | | Pre | A06A A06B A06C | | | G38B |
| | 05 | F01A F01C F03A | | | A07A A11A A11B | | 07 | H33A H33B |
| | | F03B F03C F03D | | | A11C A11D | | 11 | L33Z |
| | | F03E F04Z F30Z | | | BORP KORP MKOR | | 15 | P02A P02B P02C |
| | 06 | G12A G33Z G38A | 35.F2.00↔ | | VAC VAC I VAC II | | 21B | X33Z |
| | | G38B | | | VBOR VKOR | | Pre | A06A A06B A06C |
| | 07 | H33A H33B | | 05 | F01A F01C F03A | | | A07A A11A A11B |
| | 11 | L33Z | | | F03B F03C F03D | | | A11C A11D |
| | 15 | P02A P02B P02C | | | F03E F04Z F30Z | 35.F2.22↔ | | BORP KORP MKOR |
| | 21B | X33Z | | 06 | G12A G33Z G38A | | | VAC VAC I VAC II |
| | Pre | A06A A06B A06C | | | G38B | | | VBOR VKOR |
| | | A07A A11A A11B | | 07 | H33A H33B | | 05 | F01A F01C F03A |
| | | A11C A11D | | 11 | L33Z | | | F03B F03C F03D |
| 35.F1.81↔ | | BORP KORP MKOR | | 15 | P02A P02B P02C | | | F03E F04Z F30Z |
| | | VAC VAC I VAC II | | 21B | X33Z | | 06 | G12A G33Z G38A |
| | | VBOR VKOR | | Pre | A06A A06B A06C | | | G38B |
| | 05 | F01A F01C F03A | | | A07A A11A A11B | | 07 | H33A H33B |
| | | F03B F03C F03D | | | A11C A11D | | 11 | L33Z |
| | | F03E F04Z F30Z | | | BORP KORP MKOR | | 15 | P02A P02B P02C |
| | 06 | G12A G33Z G38A | 35.F2.09↔ | | VAC VAC I VAC II | | 21B | X33Z |
| | | G38B | | | VBOR VKOR | | Pre | A06A A06B A06C |
| | 07 | H33A H33B | | 05 | F01A F01C F03A | | | A07A A11A A11B |
| | 11 | L33Z | | | F03B F03C F03D | | | A11C A11D |
| | 15 | P02A P02B P02C | | | F03E F04Z F30Z | 35.F2.23↔ | | BORP KORP MKOR |
| | 21B | X33Z | | 06 | G12A G33Z G38A | | | VAC VAC I VAC II |
| | Pre | A06A A06B A06C | | | G38B | | | VBOR VKOR |
| | | A07A A11A A11B | | 07 | H33A H33B | | 05 | F01A F01C F98A |
| | | A11C A11D | | 11 | L33Z | | | F98B F98C |
| 35.F1.82↔ | | BORP KORP MKOR | | 15 | P02A P02B P02C | | 06 | G12A |
| | | VAC VAC I VAC II | | 21B | X33Z | | Pre | A06A A06B A06C |
| | | VBOR VKOR | | Pre | A06A A06B A06C | | | A07A A11A A11B |
| | 05 | F01A F01C F03A | | | A07A A11A A11B | | | A11C A11D |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|--|-----------|-----|--|
| 35.F2.24↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | F98B F98C G12A | | | F03E F04Z F30Z G12A G33Z G38A G38B |
| | 05 | F01A F01C F98A F98B F98C | | 06 | A06A A06B A06C | | 06 | H33A H33B |
| | 06 | G12A | | Pre | A07A A11A A11B | | 11 | L33Z |
| | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | 35.F2.51↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 15 | P02A P02B P02C X33Z |
| 35.F2.25↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 21B | A06A A06B A06C A07A A11A A11B A11C A11D |
| | 05 | F01A F01C F98A F98B F98C | | 05 | G12A G33Z G38A G38B | | Pre | A07A A11A A11B A11C A11D |
| | 06 | G12A | | 06 | H33A H33B | 35.F3.12↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 11 | L33Z | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z |
| 35.F2.26↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 15 | P02A P02B P02C X33Z | | 06 | G12A G33Z G38A G38B |
| | 05 | F01A F01C F98A F98B F98C | | 21B | A06A A06B A06C A07A A11A A11B A11C A11D | | 07 | H33A H33B |
| | 06 | G12A | | Pre | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 11 | L33Z |
| | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | 35.F2.52↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 15 | P02A P02B P02C X33Z |
| 35.F2.31↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 21B | A06A A06B A06C A07A A11A A11B A11C A11D |
| | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 05 | G12A G33Z G38A G38B | | Pre | A07A A11A A11B A11C A11D |
| | 06 | G12A G33Z G38A G38B | | 06 | H33A H33B | 35.F3.21↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 07 | H33A H33B | | 11 | L33Z | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z |
| | 11 | L33Z | | 15 | P02A P02B P02C X33Z | | 06 | G12A G33Z G38A G38B |
| | 15 | P02A P02B P02C X33Z | | 21B | A06A A06B A06C A07A A11A A11B A11C A11D | | 07 | H33A H33B |
| | 21B | X33Z | | Pre | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 11 | L33Z |
| | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | 35.F3.00↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 15 | P02A P02B P02C X33Z |
| 35.F2.32↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 21B | A06A A06B A06C A07A A11A A11B A11C A11D |
| | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 05 | G12A G33Z G38A G38B | | Pre | A07A A11A A11B A11C A11D |
| | 06 | G12A G33Z G38A G38B | | 06 | H33A H33B | 35.F3.22↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 07 | H33A H33B | | 11 | L33Z | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z |
| | 11 | L33Z | | 15 | P02A P02B P02C X33Z | | 06 | G12A G33Z G38A G38B |
| | 15 | P02A P02B P02C X33Z | | 21B | A06A A06B A06C A07A A11A A11B A11C A11D | | 07 | H33A H33B |
| | 21B | X33Z | | Pre | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 11 | L33Z |
| | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | 35.F3.09↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 15 | P02A P02B P02C X33Z |
| 35.F2.33↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 21B | A06A A06B A06C A07A A11A A11B A11C A11D |
| | 05 | F01A F01C F98A F98B F98C | | 05 | G12A G33Z G38A G38B | | Pre | A07A A11A A11B A11C A11D |
| | 06 | G12A | | 06 | H33A H33B | 35.F3.23↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 11 | L33Z | | 05 | F01A F01C F98A F98B F98C |
| 35.F2.34↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | G12A | | 06 | G12A |
| | 05 | F01A F01C F98A F98B F98C | | 05 | A06A A06B A06C A07A A11A A11B A11C A11D | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| | 06 | G12A | | 06 | H33A H33B | 35.F3.24↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | 35.F3.11↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 05 | F01A F01C F98A F98B F98C |
| | 05 | F01A F01C F98A F98B F98C | | 05 | F01A F01C F03A F03B F03C F03D | | 06 | G12A |
| | 06 | G12A | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | |
|-----------|-----|--|-----------|-----|---|-----------|-----|---|---|---|
| 35.F3.25↔ | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | 35.F3.52↔ | 05 | VAC VAC I VAC II VBOR VKOR F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | 35.F3.72↔ | 21B | X33Z A06A A06B A06C A07A A11A A11B A11C A11D | | |
| | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | G12A G33Z G38A G38B | | | Pre | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | |
| | 05 | F01A F01C F98A F98B F98C | | 07 | H33A H33B | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | 06 | G12A G33Z G38A G38B |
| | 06 | G12A | | 11 | L33Z | | 11 | L33Z | 07 | H33A H33B |
| | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 15 | P02A P02B P02C | | 15 | P02A P02B P02C | 21B | X33Z A06A A06B A06C A07A A11A A11B A11C A11D |
| 35.F3.31↔ | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | 35.F3.61↔ | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | 35.F3.81↔ | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | |
| | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | 06 | G12A G33Z G38A G38B |
| | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 06 | G12A G33Z G38A G38B | | 06 | G12A G33Z G38A G38B | 07 | H33A H33B |
| | 06 | G12A G33Z G38A G38B | | 07 | H33A H33B | | 11 | L33Z | 11 | L33Z |
| | 07 | H33A H33B | | 11 | L33Z | | 15 | P02A P02B P02C | 15 | P02A P02B P02C |
| 35.F3.32↔ | 15 | P02A P02B P02C | 35.F3.62↔ | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | 35.F3.82↔ | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | |
| | 21B | X33Z | | 06 | G12A G33Z G38A G38B | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | 06 | G12A G33Z G38A G38B |
| | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 07 | H33A H33B | | 11 | L33Z | 07 | H33A H33B |
| | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 15 | P02A P02B P02C | | 15 | P02A P02B P02C | 11 | L33Z |
| | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 21B | X33Z A06A A06B A06C A07A A11A A11B A11C A11D | 15 | P02A P02B P02C |
| 35.F3.33↔ | 06 | G12A G33Z G38A G38B | 35.F3.71↔ | 06 | G12A G33Z G38A G38B | 35.F4.00↔ | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | |
| | 07 | H33A H33B | | 07 | H33A H33B | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | 06 | G12A G33Z G38A G38B |
| | 11 | L33Z | | 11 | L33Z | | 06 | G12A G33Z G38A G38B | 07 | H33A H33B |
| | 15 | P02A P02B P02C | | 15 | P02A P02B P02C | | 07 | H33A H33B | 11 | L33Z |
| | 21B | X33Z | | 21B | X33Z | | 15 | P02A P02B P02C | 15 | P02A P02B P02C |
| 35.F3.34↔ | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | 35.F3.72↔ | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | 35.F4.09↔ | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | |
| | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | 06 | G12A G33Z G38A G38B |
| | 05 | F01A F01C F98A F98B F98C | | 06 | G12A G33Z G38A G38B | | 06 | G12A G33Z G38A G38B | 07 | H33A H33B |
| | 06 | G12A | | 07 | H33A H33B | | 11 | L33Z | 11 | L33Z |
| | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 15 | P02A P02B P02C | | 15 | P02A P02B P02C | 15 | P02A P02B P02C |
| 35.F3.35↔ | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | 35.F3.73↔ | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | 35.F4.09↔ | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | |
| | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | 06 | G12A G33Z G38A G38B |
| | 05 | F01A F01C F98A F98B F98C | | 06 | G12A G33Z G38A G38B | | 06 | G12A G33Z G38A G38B | 07 | H33A H33B |
| | 06 | G12A | | 07 | H33A H33B | | 11 | L33Z | 11 | L33Z |
| | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 15 | P02A P02B P02C | | 15 | P02A P02B P02C | 15 | P02A P02B P02C |
| 35.F3.51↔ | | BORP KORP MKOR | | | | | | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|---|-----------|-----|--|
| 35.F4.11↔ | 06 | G12A G33Z G38A G38B | 35.F4.24↔ | 05 | VAC VAC I VAC II VBOR VKOR | 35.F4.34↔ | 07 | H33A H33B |
| | 07 | H33A H33B | | 05 | F01A F01C F03A F03B F03C F03D F04Z F30Z F98A F98B F98C | | 11 | L33Z |
| | 11 | L33Z | | 06 | G12A G33Z G38A G38B | | 15 | P02A P02B P02C |
| | 15 | P02A P02B P02C | | 07 | H33A H33B | | 21B | X33Z |
| | 21B | X33Z | | 11 | L33Z | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 15 | P02A P02B P02C | | 05 | F01A F01C F03A F03B F03C F03D F04Z F30Z F98A F98B F98C |
| | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 21B | X33Z | | 06 | G12A G33Z G38A G38B |
| | | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 07 | H33A H33B |
| | | G12A G33Z G38A G38B | | 06 | G12A G33Z G38A G38B | | 11 | L33Z |
| | | H33A H33B | | 05 | F01A F01C F03A F03B F03C F03D F04Z F30Z F98A F98B F98C | | 15 | P02A P02B P02C |
| 35.F4.12↔ | 11 | L33Z | 35.F4.31↔ | 05 | F01A F01C F03A F03B F03C F03D F04Z F30Z F98A F98B F98C | 35.F4.51↔ | 21B | X33Z |
| | 15 | P02A P02B P02C | | 06 | G12A G33Z G38A G38B | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| | 21B | X33Z | | 07 | H33A H33B | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z |
| | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 11 | L33Z | | 06 | G12A G33Z G38A G38B |
| | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 15 | P02A P02B P02C | | 07 | H33A H33B |
| | | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 21B | X33Z | | 11 | L33Z |
| | | G12A G33Z G38A G38B | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 15 | P02A P02B P02C |
| | | H33A H33B | | 06 | G12A G33Z G38A G38B | | 21B | X33Z |
| | | L33Z | | 07 | H33A H33B | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| | | P02A P02B P02C | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z |
| 35.F4.21↔ | 21B | X33Z | 35.F4.32↔ | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | 35.F4.52↔ | 06 | G12A G33Z G38A G38B |
| | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 06 | G12A G33Z G38A G38B | | 07 | H33A H33B |
| | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 07 | H33A H33B | | 11 | L33Z |
| | | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 11 | L33Z | | 15 | P02A P02B P02C |
| | | G12A G33Z G38A G38B | | 15 | P02A P02B P02C | | 21B | X33Z |
| | | H33A H33B | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| | | L33Z | | 06 | G12A G33Z G38A G38B | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z |
| | | P02A P02B P02C | | 07 | H33A H33B | | 06 | G12A G33Z G38A G38B |
| | | X33Z | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 07 | H33A H33B |
| | | A06A A06B A06C A07A A11A A11B A11C A11D | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 11 | L33Z |
| 35.F4.22↔ | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | 35.F4.33↔ | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | 35.G0↔ | 15 | P02A P02B P02C |
| | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | G12A G33Z G38A G38B | | 21B | X33Z |
| | | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 07 | H33A H33B | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| | | G12A G33Z G38A G38B | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 05 | F01A F01C F03A F03B F03C F03D F04Z F06A F06B F30Z F31A F31B F31C |
| | | H33A H33B | | 06 | G12A G33Z G38A G38B | | 06 | G12A G33Z G38A G38B |
| | | L33Z | | 07 | H33A H33B | | 07 | H33A H33B |
| | | P02A P02B P02C | | 11 | L33Z | | 11 | L33Z |
| | | X33Z | | 15 | P02A P02B P02C | | 15 | P02A P02B P02C |
| | | A06A A06B A06C A07A A11A A11B A11C A11D | | 21B | X33Z | | 21B | X33Z |
| | | BORP KORP MKOR | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| 35.F4.23↔ | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 06 | G12A G33Z G38A G38B | | 07 | H33A H33B |
| | | BORP KORP MKOR | | 05 | F01A F01C F03A F03B F03C F03D F04Z F30Z F98A F98B F98C | | 11 | L33Z |
| | | | | 05 | F01A F01C F03A F03B F03C F03D F04Z F30Z F98A F98B F98C | | 15 | P02A P02B P02C |
| | | | | 06 | G12A G33Z G38A G38B | | 21B | X33Z |
| | | | | 05 | F01A F01C F03A F03B F03C F03D F04Z F30Z F98A F98B F98C | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| | | | | 06 | G12A G33Z G38A G38B | | | |
| | | | | 05 | F01A F01C F03A F03B F03C F03D F04Z F30Z F98A F98B F98C | | | |
| | | | | 06 | G12A G33Z G38A G38B | | | |
| | | | | 05 | F01A F01C F03A F03B F03C F03D F04Z F30Z F98A F98B F98C | | | |
| | | | | 06 | G12A G33Z G38A G38B | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|----------------|------------------|-----------|------------------|----------------|-----------|------------------|----------------|
| 35.G1.11↔ | | BORP KORP MKOR | | | VBOR VKOR | | | F03B F03C F03D |
| | | VAC VAC I VAC II | | 05 | F01A F01C F03A | | | F04Z F06A F06B |
| | | VBOR VKOR | | | F03B F03C F03D | | 06 | F30Z F31A F31B |
| | 05 | F01A F01C F03A | | | F04Z F06A F06B | | | F31C |
| | | F03B F03C F03D | | 06 | F30Z F31A F31B | | | G12A G33Z G38A |
| | | F04Z F06A F06B | | | F31C | | 07 | G38B |
| | | F30Z F31A F31B | | 06 | G12A G33Z G38A | | 11 | H33A H33B |
| | | F31C | | | G38B | | 15 | L33Z |
| | 06 | G12A G33Z G38A | | 07 | H33A H33B | | 21B | P02A P02B P02C |
| | | G38B | | 11 | L33Z | | Pre | X33Z |
| | 07 | H33A H33B | | 15 | P02A P02B P02C | | | A06A A06B A06C |
| | 11 | L33Z | | 21B | X33Z | | | A07A A11A A11B |
| | 15 | P02A P02B P02C | | Pre | A06A A06B A06C | | | A11C A11D |
| | 21B | X33Z | | | A07A A11A A11B | 35.G3.12↔ | | BORP KORP MKOR |
| Pre | A06A A06B A06C | | | A11C A11D | | | VAC VAC I VAC II | |
| | A07A A11A A11B | 35.G2.12↔ | | BORP KORP MKOR | | 05 | VBOR VKOR | |
| | A11C A11D | | | VAC VAC I VAC II | | | F01A F01C F03A | |
| 35.G1.12↔ | | BORP KORP MKOR | | 05 | F03B F03C F03D | | | F04Z F06A F06B |
| | | VAC VAC I VAC II | | | F04Z F06A F06B | | 06 | F30Z F31A F31B |
| | | VBOR VKOR | | | F30Z F31A F31B | | | F31C |
| 05 | F01A F01C F03A | | 06 | G12A G33Z G38A | | 07 | G38B | |
| | F03B F03C F03D | | | G38B | | 11 | H33A H33B | |
| | F04Z F06A F06B | | 07 | H33A H33B | | 15 | L33Z | |
| | F30Z F31A F31B | | 11 | L33Z | | 21B | P02A P02B P02C | |
| | F31C | | 15 | P02A P02B P02C | | Pre | X33Z | |
| 06 | G12A G33Z G38A | | 21B | X33Z | | | A06A A06B A06C | |
| | G38B | | Pre | A06A A06B A06C | | | A07A A11A A11B | |
| 07 | H33A H33B | | | A07A A11A A11B | 35.G3.13↔ | | A11C A11D | |
| 11 | L33Z | | | A11C A11D | | 05 | BORP KORP MKOR | |
| 15 | P02A P02B P02C | | 35.G2.13↔ | BORP KORP MKOR | | | VAC VAC I VAC II | |
| 21B | X33Z | | | VAC VAC I VAC II | | 05 | VBOR VKOR | |
| Pre | A06A A06B A06C | | | VBOR VKOR | | | F01A F01C F03A | |
| | A07A A11A A11B | | | VAC VAC I VAC II | | | F03B F03C F03D | |
| | A11C A11D | | | VBOR VKOR | | 06 | F04Z F06A F06B | |
| 35.G1.13↔ | | BORP KORP MKOR | | 05 | F01A F01C F03A | | | F30Z F31A F31B |
| | | VAC VAC I VAC II | | | F03B F03C F03D | | | F31C |
| | | VBOR VKOR | | 06 | F30Z F31A F31B | | 07 | G12A G33Z G38A |
| 05 | F01A F01C F03A | | | F31C | | 11 | G38B | |
| | F03B F03C F03D | | 07 | H33A H33B | | 15 | H33A H33B | |
| | F04Z F06A F06B | | 11 | L33Z | | 21B | L33Z | |
| | F30Z F31A F31B | | 15 | P02A P02B P02C | | Pre | P02A P02B P02C | |
| | F31C | | 21B | X33Z | | | X33Z | |
| 06 | G12A G33Z G38A | | Pre | A06A A06B A06C | | | A06A A06B A06C | |
| | G38B | | | A07A A11A A11B | | | A07A A11A A11B | |
| 07 | H33A H33B | | | A11C A11D | 35.G3.14↔ | | A11C A11D | |
| 11 | L33Z | | | BORP KORP MKOR | | 05 | BORP KORP MKOR | |
| 15 | P02A P02B P02C | | | VAC VAC I VAC II | | | VAC VAC I VAC II | |
| 21B | X33Z | | | VBOR VKOR | | 05 | VBOR VKOR | |
| Pre | A06A A06B A06C | | 35.G2.14↔ | BORP KORP MKOR | | | F01A F01C F03A | |
| | A07A A11A A11B | | | VAC VAC I VAC II | | | F03B F03C F03D | |
| | A11C A11D | | | VBOR VKOR | | 06 | F04Z F06A F06B | |
| 35.G1.14↔ | | BORP KORP MKOR | | 05 | F01A F01C F03A | | | F30Z F31A F31B |
| | | VAC VAC I VAC II | | | F03B F03C F03D | | | F31C |
| | | VBOR VKOR | | 06 | F30Z F31A F31B | | 07 | G12A G33Z G38A |
| 05 | F01A F01C F03A | | | F31C | | 11 | G38B | |
| | F03B F03C F03D | | 07 | H33A H33B | | 15 | H33A H33B | |
| | F04Z F06A F06B | | 11 | L33Z | | 21B | L33Z | |
| | F30Z F31A F31B | | 15 | P02A P02B P02C | | Pre | P02A P02B P02C | |
| | F31C | | 21B | X33Z | | | X33Z | |
| 06 | G12A G33Z G38A | | Pre | A06A A06B A06C | | | A06A A06B A06C | |
| | G38B | | | A07A A11A A11B | | | A07A A11A A11B | |
| 07 | H33A H33B | | | A11C A11D | 35.G4.11↔ | | A11C A11D | |
| 11 | L33Z | | | BORP KORP MKOR | | 05 | BORP KORP MKOR | |
| 15 | P02A P02B P02C | | | VAC VAC I VAC II | | | VAC VAC I VAC II | |
| 21B | X33Z | | | VBOR VKOR | | | VBOR VKOR | |
| Pre | A06A A06B A06C | | 35.G3.11↔ | BORP KORP MKOR | | | F01A F01C F03A | |
| | A07A A11A A11B | | | VAC VAC I VAC II | | | F03B F03C F03D | |
| | A11C A11D | | | VBOR VKOR | | | F04Z F06A F06B | |
| 35.G2.11↔ | | BORP KORP MKOR | | 05 | F01A F01C F03A | | | |
| | | VAC VAC I VAC II | | | F03B F03C F03D | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|--|-----------|-----|--|
| | | F30Z F31A F31B F31C | | 06 | G12A G33Z G38A G38B | | | VAC VAC I VAC II VBOR VKOR |
| | 06 | G12A G33Z G38A G38B | | 07 | H33A H33B | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z |
| | 07 | H33A H33B | | 11 | L33Z | | 06 | G12A G33Z G38A G38B |
| | 11 | L33Z | | 15 | P02A P02B P02C | | 07 | H33A H33B |
| | 15 | P02A P02B P02C | | 21B | X33Z | | 11 | L33Z |
| | 21B | X33Z | | Pre | A06A A06B A06C A07A A11A A11B | | 15 | P02A P02B P02C |
| | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | 35.H1.00↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 21B | X33Z |
| 35.G4.12↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | 35.H1.22↔ | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| | 05 | F01A F01C F03A F03B F03C F03D F04Z F06A F06B F30Z F31A F31B F31C | | 06 | G12A G33Z G38A G38B | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z |
| | 06 | G12A G33Z G38A G38B | | 07 | H33A H33B | | 06 | G12A G33Z G38A G38B |
| | 07 | H33A H33B | | 11 | L33Z | | 07 | H33A H33B |
| | 11 | L33Z | | 15 | P02A P02B P02C | | 11 | L33Z |
| | 15 | P02A P02B P02C | | 21B | X33Z | | 15 | P02A P02B P02C |
| | 21B | X33Z | 35.H1.09↔ | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 21B | X33Z |
| | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | 35.H1.31↔ | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| 35.G4.13↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | G12A G33Z G38A G38B | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z |
| | 05 | F01A F01C F03A F03B F03C F03D F04Z F06A F06B F30Z F31A F31B F31C | | 07 | H33A H33B | | 06 | G12A G33Z G38A G38B |
| | 06 | G12A G33Z G38A G38B | | 11 | L33Z | | 07 | H33A H33B |
| | 07 | H33A H33B | | 15 | P02A P02B P02C | | 11 | L33Z |
| | 11 | L33Z | 35.H1.11↔ | 21B | X33Z | | 15 | P02A P02B P02C |
| | 15 | P02A P02B P02C | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 21B | X33Z |
| | 21B | X33Z | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | 35.H1.32↔ | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 06 | G12A G33Z G38A G38B | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z |
| 35.G4.14↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 07 | H33A H33B | | 06 | G12A G33Z G38A G38B |
| | 05 | F01A F01C F03A F03B F03C F03D F04Z F06A F06B F30Z F31A F31B F31C | | 11 | L33Z | | 07 | H33A H33B |
| | 06 | G12A G33Z G38A G38B | | 15 | P02A P02B P02C | | 11 | L33Z |
| | 07 | H33A H33B | 35.H1.12↔ | 21B | X33Z | | 15 | P02A P02B P02C |
| | 11 | L33Z | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 21B | X33Z |
| | 15 | P02A P02B P02C | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | 35.H1.41↔ | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| | 21B | X33Z | | 06 | G12A G33Z G38A G38B | | 05 | F01A F01C F03A F03B F03C F03D F04Z F30Z |
| | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 07 | H33A H33B | | 06 | G12A G33Z G38A G38B |
| 35.G9↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 11 | L33Z | | 07 | H33A H33B |
| | 05 | F01A F01C F03A F03B F03C F03D F04Z F06A F06B F30Z F31A F31B F31C | | 15 | P02A P02B P02C | | 11 | L33Z |
| | | | 35.H1.21↔ | 21B | X33Z | | 15 | P02A P02B P02C |
| | | | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | | |
| | | | | | BORP KORP MKOR | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | |
|-----------|-----|------------------|-----------|-----|---------------------|-----------|---------------------|---------------------|----------------|
| 35.H1.42↔ | 21B | X33Z | 35.H1.71↔ | 06 | G12A G33Z G38A G38B | 35.H1.B2↔ | | VAC VAC I VAC II | |
| | Pre | A06A A06B A06C | | 07 | H33A H33B | | 05 | VBOR VKOR | F01A F01C F03A |
| | | A07A A11A A11B | | 11 | L33Z | | | | F03B F03C F03D |
| | | A11C A11D | | 15 | P02A P02B P02C | | | | F04Z F30Z |
| | | BORP KORP MKOR | | 21B | X33Z | | 06 | G12A G33Z G38A G38B | |
| | | VAC VAC I VAC II | | Pre | A06A A06B A06C | | 07 | H33A H33B | |
| | | VBOR VKOR | | | A07A A11A A11B | | 11 | L33Z | |
| | 05 | F01A F01C F03A | | | A11C A11D | | 15 | P02A P02B P02C | |
| | | F03B F03C F03D | | | BORP KORP MKOR | | 21B | X33Z | |
| | | F04Z F30Z | | | VAC VAC I VAC II | | Pre | A06A A06B A06C | |
| 35.H1.51↔ | | | 35.H1.72↔ | 05 | F01A F01C F03A | 35.H2.00↔ | | A07A A11A A11B | |
| | | | | | F03B F03C F03D | | | | A11C A11D |
| | | | | | F03E F04Z F30Z | | | | BORP KORP MKOR |
| | | | | | BORP KORP MKOR | | 06 | G12A G33Z G38A G38B | |
| | | | | | VAC VAC I VAC II | | 07 | H33A H33B | |
| | | | | | VBOR VKOR | | 11 | L33Z | |
| | 05 | F01A F01C F03A | | | A06A A06B A06C | | 15 | P02A P02B P02C | |
| | | F03B F03C F03D | | | A07A A11A A11B | | 21B | X33Z | |
| | | F03E F04Z F30Z | | | A11C A11D | | Pre | A06A A06B A06C | |
| | | | | | BORP KORP MKOR | | 05 | F01A F01C F03A | |
| 35.H1.52↔ | | | 35.H1.81↔ | 06 | G12A G33Z G38A G38B | 35.H2.09↔ | | A07A A11A A11B | |
| | | | | | F01A F01C F03A | | | | A11C A11D |
| | | | | | F03B F03C F03D | | | | BORP KORP MKOR |
| | | | | | F03E F04Z F30Z | | 06 | G12A G33Z G38A G38B | |
| | | | | | BORP KORP MKOR | | 07 | H33A H33B | |
| | | | | | VAC VAC I VAC II | | 11 | L33Z | |
| | | | | | VBOR VKOR | | 15 | P02A P02B P02C | |
| | 05 | F01A F01C F03A | | | A06A A06B A06C | | 21B | X33Z | |
| | | F03B F03C F03D | | | A07A A11A A11B | | Pre | A06A A06B A06C | |
| | | F03E F04Z F30Z | | | A11C A11D | | 05 | F01A F01C F03A | |
| 35.H1.61↔ | | | 35.H1.82↔ | 06 | G12A G33Z G38A G38B | 35.H2.11↔ | | A07A A11A A11B | |
| | | | | | F01A F01C F03A | | | | A11C A11D |
| | | | | | F03B F03C F03D | | | | BORP KORP MKOR |
| | | | | | F03E F04Z F30Z | | 06 | G12A G33Z G38A G38B | |
| | | | | | BORP KORP MKOR | | 07 | H33A H33B | |
| | | | | | VAC VAC I VAC II | | 11 | L33Z | |
| | | | | | VBOR VKOR | | 15 | P02A P02B P02C | |
| | 05 | F01A F01C F03A | | | A06A A06B A06C | | 21B | X33Z | |
| | | F03B F03C F03D | | | A07A A11A A11B | | Pre | A06A A06B A06C | |
| | | F03E F04Z F30Z | | | A11C A11D | | 05 | F01A F01C F03A | |
| 35.H1.62↔ | | | 35.H1.A2↔ | 06 | G12A G33Z G38A G38B | | | A07A A11A A11B | |
| | | | | | F01A F01C F03A | | | A11C A11D | |
| | | | | | F03B F03C F03D | | | BORP KORP MKOR | |
| | | | | | F03E F04Z F30Z | 06 | G12A G33Z G38A G38B | | |
| | | | | | BORP KORP MKOR | 07 | H33A H33B | | |
| | | | | | VAC VAC I VAC II | 11 | L33Z | | |
| | | | | | VBOR VKOR | 15 | P02A P02B P02C | | |
| | 05 | F01A F01C F03A | | | A06A A06B A06C | 21B | X33Z | | |
| | | F03B F03C F03D | | | A07A A11A A11B | Pre | A06A A06B A06C | | |
| | | F03E F04Z F30Z | | | A11C A11D | 05 | F01A F01C F03A | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|--|-----------|-----|--|
| 35.H2.12↔ | 21B | X33Z | 35.H2.25↔ | 06 | F03E F04Z F30Z F98A F98B F98C G12A G33Z G38A G38B | 35.H2.33↔ | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 07 | H33A H33B | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z |
| | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 11 | L33Z | | 06 | G12A G33Z G38A G38B |
| | | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 15 | P02A P02B P02C | | 07 | H33A H33B |
| | | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 21B | X33Z | | 11 | L33Z |
| | | A06A A06B A06C A07A A11A A11B A11C A11D | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 15 | P02A P02B P02C |
| | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | | | 21B | X33Z |
| | | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | | | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| | | G12A G33Z G38A G38B | | | | | 06 | G12A G33Z G38A G38B |
| | | H33A H33B | | | | | 07 | H33A H33B |
| | | L33Z | | | | | 11 | L33Z |
| 35.H2.21↔ | 15 | P02A P02B P02C | 35.H2.26↔ | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | 35.H2.34↔ | 15 | P02A P02B P02C |
| | 21B | X33Z | | 06 | G12A G33Z G38A G38B | | 21B | X33Z |
| | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 07 | H33A H33B | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 11 | L33Z | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| | | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 15 | P02A P02B P02C | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z |
| | | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 21B | X33Z | | 06 | G12A G33Z G38A G38B |
| | | A06A A06B A06C A07A A11A A11B A11C A11D | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 07 | H33A H33B |
| | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | | | 11 | L33Z |
| | | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | | | | 15 | P02A P02B P02C |
| | | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | | | | 21B | X33Z |
| | | A06A A06B A06C A07A A11A A11B A11C A11D | | | | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| 35.H2.22↔ | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | 35.H2.31↔ | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | 35.H2.51↔ | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | G12A G33Z G38A G38B | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| | | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 07 | H33A H33B | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| | | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 11 | L33Z | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| | | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 15 | P02A P02B P02C | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z |
| | | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 21B | X33Z | | 06 | G12A G33Z G38A G38B |
| | | A06A A06B A06C A07A A11A A11B A11C A11D | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 07 | H33A H33B |
| | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | | | 11 | L33Z |
| | | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | | | | 15 | P02A P02B P02C |
| | | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | | | | 21B | X33Z |
| | | A06A A06B A06C A07A A11A A11B A11C A11D | | | | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| 35.H2.23↔ | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | 35.H2.32↔ | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | 35.H2.52↔ | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | G12A G33Z G38A G38B | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| | | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 07 | H33A H33B | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| | | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 11 | L33Z | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| | | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 15 | P02A P02B P02C | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z |
| | | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 21B | X33Z | | 06 | G12A G33Z G38A G38B |
| | | A06A A06B A06C A07A A11A A11B A11C A11D | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 07 | H33A H33B |
| | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | | | 11 | L33Z |
| | | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | | | | 15 | P02A P02B P02C |
| | | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | | | | 21B | X33Z |
| | | A06A A06B A06C A07A A11A A11B A11C A11D | | | | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| 35.H2.24↔ | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | 35.H2.33↔ | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | 35.H3.00↔ | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | G12A G33Z G38A G38B | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| | | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 07 | H33A H33B | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| | | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 11 | L33Z | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| | | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 15 | P02A P02B P02C | | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z |
| | | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 21B | X33Z | | 06 | G12A G33Z G38A G38B |
| | | A06A A06B A06C A07A A11A A11B A11C A11D | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 07 | H33A H33B |
| | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | | | 11 | L33Z |
| | | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | | | | 15 | P02A P02B P02C |
| | | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | | | | 21B | X33Z |
| | | A06A A06B A06C A07A A11A A11B A11C A11D | | | | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | |
|------------------|----------------|----------------|----------------|-----|------------------|-----------|-----|-----------|------------------|
| 35.H3.82↔ | 06 | F03E F04Z F30Z | 35.H4.12↔ | 05 | BORP KORP MKOR | 35.H4.32↔ | 11 | L33Z | |
| | | G12A G33Z G38A | | | VAC VAC I VAC II | | | 15 | P02A P02B P02C |
| | | G38B | | | VBOR VKOR | | | 21B | X33Z |
| | | H33A H33B | | | F01A F01C F03A | | | Pre | A06A A06B A06C |
| | | L33Z | | | F03B F03C F03D | | | | A07A A11A A11B |
| | | P02A P02B P02C | | | F03E F04Z F30Z | | | | A11C A11D |
| | | X33Z | | | G12A G33Z G38A | | | | BORP KORP MKOR |
| | | Pre | | | G38B | | | | VAC VAC I VAC II |
| | | A06A A06B A06C | | | VBOR VKOR | | | | VBOR VKOR |
| | | A07A A11A A11B | | | F01A F01C F03A | | | | F01A F01C F03A |
| A11C A11D | F03B F03C F03D | | F03B F03C F03D | | | | | | |
| BORP KORP MKOR | F03E F04Z F30Z | | F03E F04Z F30Z | | | | | | |
| VAC VAC I VAC II | G12A G33Z G38A | | G12A G33Z G38A | | | | | | |
| VBOR VKOR | G38B | | G38B | | | | | | |
| 35.H4.00↔ | 05 | F01A F01C F03A | 35.H4.21↔ | 05 | BORP KORP MKOR | 35.H4.33↔ | 07 | H33A H33B | |
| | | F03B F03C F03D | | | VAC VAC I VAC II | | | 11 | L33Z |
| | | F03E F04Z F30Z | | | VBOR VKOR | | | 15 | P02A P02B P02C |
| | | G12A G33Z G38A | | | F01A F01C F03A | | | 21B | X33Z |
| | | G38B | | | F03B F03C F03D | | | Pre | A06A A06B A06C |
| | | H33A H33B | | | F03E F04Z F30Z | | | | A07A A11A A11B |
| | | L33Z | | | G12A G33Z G38A | | | | A11C A11D |
| | | P02A P02B P02C | | | G38B | | | | BORP KORP MKOR |
| | | X33Z | | | VBOR VKOR | | | | VAC VAC I VAC II |
| | | Pre | | | F01A F01C F03A | | | | VBOR VKOR |
| A06A A06B A06C | F03B F03C F03D | | F01A F01C F03A | | | | | | |
| A07A A11A A11B | F03E F04Z F30Z | | F03B F03C F03D | | | | | | |
| A11C A11D | G12A G33Z G38A | | F03E F04Z F30Z | | | | | | |
| BORP KORP MKOR | G38B | | F98A F98B F98C | | | | | | |
| VAC VAC I VAC II | VBOR VKOR | | G12A G33Z G38A | | | | | | |
| VBOR VKOR | F01A F01C F03A | | G38B | | | | | | |
| 35.H4.09↔ | 05 | F01A F01C F03A | 35.H4.22↔ | 05 | BORP KORP MKOR | 35.H4.51↔ | 07 | H33A H33B | |
| | | F03B F03C F03D | | | VAC VAC I VAC II | | | 11 | L33Z |
| | | F03E F04Z F30Z | | | VBOR VKOR | | | 15 | P02A P02B P02C |
| | | G12A G33Z G38A | | | F01A F01C F03A | | | 21B | X33Z |
| | | G38B | | | F03B F03C F03D | | | Pre | A06A A06B A06C |
| | | H33A H33B | | | F03E F04Z F30Z | | | | A07A A11A A11B |
| | | L33Z | | | G12A G33Z G38A | | | | A11C A11D |
| | | P02A P02B P02C | | | G38B | | | | BORP KORP MKOR |
| | | X33Z | | | VBOR VKOR | | | | VAC VAC I VAC II |
| | | Pre | | | F01A F01C F03A | | | | VBOR VKOR |
| A06A A06B A06C | F03B F03C F03D | | F01A F01C F03A | | | | | | |
| A07A A11A A11B | F03E F04Z F30Z | | F03B F03C F03D | | | | | | |
| A11C A11D | G12A G33Z G38A | | F03E F04Z F30Z | | | | | | |
| BORP KORP MKOR | G38B | | G12A G33Z G38A | | | | | | |
| VAC VAC I VAC II | VBOR VKOR | | G38B | | | | | | |
| VBOR VKOR | F01A F01C F03A | | G38B | | | | | | |
| 35.H4.09↔ | 05 | F01A F01C F03A | 35.H4.23↔ | 05 | BORP KORP MKOR | 35.H4.52↔ | 07 | H33A H33B | |
| | | F03B F03C F03D | | | VAC VAC I VAC II | | | 11 | L33Z |
| | | F03E F04Z F30Z | | | VBOR VKOR | | | 15 | P02A P02B P02C |
| | | G12A G33Z G38A | | | F01A F01C F03A | | | 21B | X33Z |
| | | G38B | | | F03B F03C F03D | | | Pre | A06A A06B A06C |
| | | H33A H33B | | | F03E F04Z F30Z | | | | A07A A11A A11B |
| | | L33Z | | | G12A G33Z G38A | | | | A11C A11D |
| | | P02A P02B P02C | | | G38B | | | | BORP KORP MKOR |
| | | X33Z | | | VBOR VKOR | | | | VAC VAC I VAC II |
| | | Pre | | | F01A F01C F03A | | | | VBOR VKOR |
| A06A A06B A06C | F03B F03C F03D | | F01A F01C F03A | | | | | | |
| A07A A11A A11B | F03E F04Z F30Z | | F03B F03C F03D | | | | | | |
| A11C A11D | G12A G33Z G38A | | F03E F04Z F30Z | | | | | | |
| BORP KORP MKOR | G38B | | G12A G33Z G38A | | | | | | |
| VAC VAC I VAC II | VBOR VKOR | | G38B | | | | | | |
| VBOR VKOR | F01A F01C F03A | | G38B | | | | | | |
| 35.H4.11↔ | 05 | F01A F01C F03A | 35.H4.31↔ | 05 | BORP KORP MKOR | 35.H4.52↔ | 07 | H33A H33B | |
| | | F03B F03C F03D | | | VAC VAC I VAC II | | | 11 | L33Z |
| | | F03E F04Z F30Z | | | VBOR VKOR | | | 15 | P02A P02B P02C |
| | | G12A G33Z G38A | | | F01A F01C F03A | | | 21B | X33Z |
| | | G38B | | | F03B F03C F03D | | | Pre | A06A A06B A06C |
| | | H33A H33B | | | F03E F04Z F30Z | | | | A07A A11A A11B |
| | | L33Z | | | G12A G33Z G38A | | | | A11C A11D |
| | | P02A P02B P02C | | | G38B | | | | BORP KORP MKOR |
| | | X33Z | | | VBOR VKOR | | | | VAC VAC I VAC II |
| | | Pre | | | F01A F01C F03A | | | | VBOR VKOR |
| A06A A06B A06C | F03B F03C F03D | | F01A F01C F03A | | | | | | |
| A07A A11A A11B | F03E F04Z F30Z | | F03B F03C F03D | | | | | | |
| A11C A11D | G12A G33Z G38A | | F03E F04Z F30Z | | | | | | |
| BORP KORP MKOR | G38B | | G12A G33Z G38A | | | | | | |
| VAC VAC I VAC II | VBOR VKOR | | G38B | | | | | | |
| VBOR VKOR | F01A F01C F03A | | G38B | | | | | | |
| 35.H4.11↔ | 05 | F01A F01C F03A | 35.H4.31↔ | 05 | BORP KORP MKOR | 35.H4.52↔ | 07 | H33A H33B | |
| | | F03B F03C F03D | | | VAC VAC I VAC II | | | 11 | L33Z |
| | | F03E F04Z F30Z | | | VBOR VKOR | | | 15 | P02A P02B P02C |
| | | G12A G33Z G38A | | | F01A F01C F03A | | | 21B | X33Z |
| | | G38B | | | F03B F03C F03D | | | Pre | A06A A06B A06C |
| | | H33A H33B | | | F03E F04Z F30Z | | | | A07A A11A A11B |
| | | L33Z | | | G12A G33Z G38A | | | | A11C A11D |
| | | P02A P02B P02C | | | G38B | | | | BORP KORP MKOR |
| | | X33Z | | | VBOR VKOR | | | | VAC VAC I VAC II |
| | | Pre | | | F01A F01C F03A | | | | VBOR VKOR |
| A06A A06B A06C | F03B F03C F03D | | F01A F01C F03A | | | | | | |
| A07A A11A A11B | F03E F04Z F30Z | | F03B F03C F03D | | | | | | |
| A11C A11D | G12A G33Z G38A | | F03E F04Z F30Z | | | | | | |
| BORP KORP MKOR | G38B | | G12A G33Z G38A | | | | | | |
| VAC VAC I VAC II | VBOR VKOR | | G38B | | | | | | |
| VBOR VKOR | F01A F01C F03A | | G38B | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|---|--|---|-----|---|-----------|-----|---|
| 35.I2.11↔ | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | 36.03.11↔ | 06 | G12A G33Z G38A G38B | 36.03.32↔ | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 06 | G12A | | 11 | L33Z | | 05 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A |
| | 15 | P02A P02B P02C | | 15 | P02A P02B P02C | | 06 | G12A G33Z G38A G38B |
| | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 07 | H33A H33B |
| | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 05 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A | | 11 | L33Z |
| | 06 | G12A G33Z G38A G38B | | 06 | G12A G33Z G38A G38B | | 15 | P02A P02B P02C |
| | 07 | H33A H33B | | 06 | G12A G33Z G38A G38B | | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 11 | L33Z | | 07 | H33A H33B | | 05 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A |
| | 15 | P02A P02B P02C | | 11 | L33Z | | 06 | G12A G33Z G38A G38B |
| | 21B | X33Z | | 15 | P02A P02B P02C | | 07 | H33A H33B |
| | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 11 | L33Z |
| | 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | | 05 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A | | 15 | P02A P02B P02C |
| | 06 | G12A G33Z G38A G38B | | 06 | G12A G33Z G38A G38B | | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 07 | H33A H33B | | 07 | H33A H33B | | 05 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A |
| | 11 | L33Z | | 11 | L33Z | | 06 | G12A G33Z G38A G38B |
| 15 | P02A P02B P02C | 15 | P02A P02B P02C | 07 | H33A H33B | | | |
| 21B | X33Z | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 11 | L33Z | | | |
| Pre | A06A A06B A06C A07A A11A A11B A11C A11D | 05 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A | 15 | P02A P02B P02C | | | |
| 05 | F01A F01C F03A F03B F03C F03D F03E F04Z F30Z | 06 | G12A G33Z G38A G38B | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | |
| 06 | G12A G33Z G38A G38B | 07 | H33A H33B | 05 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A | | | |
| 07 | H33A H33B | 11 | L33Z | 06 | G12A G33Z G38A G38B | | | |
| 11 | L33Z | 15 | P02A P02B P02C | 07 | H33A H33B | | | |
| 15 | P02A P02B P02C | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 11 | L33Z | | | |
| 21B | X33Z | 05 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A | 15 | P02A P02B P02C | | | |
| Pre | A06A A06B A06C A07A A11A A11B A11C A11D | 06 | G12A G33Z G38A G38B | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | |
| 05 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A | 07 | H33A H33B | 05 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A | | | |
| 06 | G12A G33Z G38A G38B | 11 | L33Z | 06 | G12A G33Z G38A G38B | | | |
| 07 | H33A H33B | 15 | P02A P02B P02C | 07 | H33A H33B | | | |
| 11 | L33Z | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 11 | L33Z | | | |
| 15 | P02A P02B P02C | 05 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A | 15 | P02A P02B P02C | | | |
| 21B | X33Z | 06 | G12A G33Z G38A G38B | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | |
| Pre | A06A A06B A06C A07A A11A A11B A11C A11D | 07 | H33A H33B | 05 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A | | | |
| 05 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A | 11 | L33Z | 06 | G12A G33Z G38A G38B | | | |
| 06 | G12A G33Z G38A G38B | 15 | P02A P02B P02C | 07 | H33A H33B | | | |
| 07 | H33A H33B | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 11 | L33Z | | | |
| 11 | L33Z | 05 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A | 15 | P02A P02B P02C | | | |
| 15 | P02A P02B P02C | 06 | G12A G33Z G38A G38B | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | |
| 21B | X33Z | 07 | H33A H33B | 05 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A | | | |
| Pre | A06A A06B A06C A07A A11A A11B A11C A11D | 11 | L33Z | 06 | G12A G33Z G38A G38B | | | |
| 05 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A | 15 | P02A P02B P02C | 07 | H33A H33B | | | |
| 06 | G12A G33Z G38A G38B | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 11 | L33Z | | | |
| 07 | H33A H33B | 05 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A | 15 | P02A P02B P02C | | | |
| 11 | L33Z | 06 | G12A G33Z G38A G38B | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | |
| 15 | P02A P02B P02C | 07 | H33A H33B | 05 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A | | | |
| 21B | X33Z | 11 | L33Z | 06 | G12A G33Z G38A G38B | | | |
| Pre | A06A A06B A06C A07A A11A A11B A11C A11D | 15 | P02A P02B P02C | 07 | H33A H33B | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | | | | |
|----------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|----------------|----------------|------------------|------------------|
| 36.03.71↔ | 06 | F03D F04Z F06A | 36.08.15↔ | 05 | F24D F24E F24F | 36.11.21↔ | 21B | G38B | | | | | |
| | | F06B F06C F06D | | | F50A | | | H33A H33B | | | | | |
| | | F30Z F98A | | | F01A F01C F12A | | | L33Z | | | | | |
| | | G12A G33Z G38A | | | F24A F24B F24C | | | P02A P02B P02C | | | | | |
| | | G38B | | | F24D F24E F24F | | | X33Z | | | | | |
| | | H33A H33B | | | F50A | | | BORP KORP MKOR | | | | | |
| | 11 | L33Z | | 36.08.21↔ | 05 | | F01A F01C F12A | VAC VAC I VAC II | VAC VAC I VAC II | | | | |
| | | 15 | | | | | P02A P02B P02C | F24A F24B F24C | VBOR VKOR | VBOR VKOR | | | |
| | | | | | | | 21B | X33Z | F24D F24E F24F | F01A F01C F03C | F03D F04Z F06A | | |
| | | | | | | | | BORP KORP MKOR | F50A | F06B F06C F06D | F30Z F98A | | |
| | | | | | | | | VAC VAC I VAC II | 36.08.22↔ | 05 | F01A F01C F12A | G12A G33Z G38A | G38B |
| | | | | | | | | VBOR VKOR | | | F24A F24B F24C | H33A H33B | |
| F01A F01C F03C | F24D F24E F24F | | L33Z | | | | | | | | | | |
| F03D F04Z F06A | F50A | P02A P02B P02C | | | | | | | | | | | |
| F06B F06C F06D | 36.08.23↔ | 05 | F01A F01C F12A | 21B | X33Z | BORP KORP MKOR | | | | | | | |
| F30Z F98A | | | F24A F24B F24C | | VAC VAC I VAC II | VAC VAC I VAC II | | | | | | | |
| G12A G33Z G38A | | | F24D F24E F24F | | VBOR VKOR | VBOR VKOR | | | | | | | |
| G38B | | | F50A | | F01A F01C F03C | F03D F04Z F06A | | | | | | | |
| H33A H33B | | | 36.08.24↔ | | 05 | F01A F01C F12A | F06B F06C F06D | F30Z F98A | | | | | |
| L33Z | | | | | | F24A F24B F24C | G12A G33Z G38A | G38B | | | | | |
| P02A P02B P02C | F24D F24E F24F | H33A H33B | | | | | | | | | | | |
| X33Z | F50A | L33Z | | | | | | | | | | | |
| 36.03.81↔ | BORP KORP MKOR | 36.08.25↔ | | 05 | | F01A F01C F12A | 06 | G12A G33Z G38A | | | | | |
| | VAC VAC I VAC II | | | | | F24A F24B F24C | | G38B | | | | | |
| | VBOR VKOR | | F24D F24E F24F | | H33A H33B | | | | | | | | |
| | F01A F01C F03C | | F50A | | L33Z | | | | | | | | |
| | F03D F04Z F06A | | 36.08.31↔ | | 05 | F01A F01C F12A | | 21B | P02A P02B P02C | | | | |
| | F06B F06C F06D | | | | | F24A F24B F24C | | | X33Z | BORP KORP MKOR | | | |
| F30Z F98A | F24D F24E F24F | VAC VAC I VAC II | | VAC VAC I VAC II | | | | | | | | | |
| G12A G33Z G38A | F50A | VBOR VKOR | | VBOR VKOR | | | | | | | | | |
| G38B | 36.08.32↔ | 05 | | F01A F01C F12A | | F01A F01C F03C | F03D F04Z F06A | | | | | | |
| H33A H33B | | | | F24A F24B F24C | | F06B F06C F06D | F30Z F98A | | | | | | |
| L33Z | | | F24D F24E F24F | G12A G33Z G38A | G38B | | | | | | | | |
| P02A P02B P02C | | | F50A | H33A H33B | | | | | | | | | |
| 36.03.82↔ | | | X33Z | 36.09↔ | 05 | BORP VAC VAC I | 07 | H33A H33B | | | | | |
| | | | BORP KORP MKOR | | | VAC II VBOR | | L33Z | | | | | |
| | VAC VAC I VAC II | F01A F01C F24A | P02A P02B P02C | | | | | | | | | | |
| | VBOR VKOR | F24B F24C F24D | 21B | | | X33Z | | | | | | | |
| | F01A F01C F03C | F24E F24F F30Z | | | | BORP KORP MKOR | | | | | | | |
| | F03D F04Z F06A | G12A G33Z G38A | | | | VAC VAC I VAC II | | VAC VAC I VAC II | | | | | |
| F06B F06C F06D | 36.0A↔ | 05 | | F01A F01C F12A | VBOR VKOR | VBOR VKOR | | | | | | | |
| F30Z F98A | | | | 36.10↔ | F24A F24B F24C | F01A F01C F03C | F03D F04Z F06A | | | | | | |
| G12A G33Z G38A | | | | | 06 | F24D F24E F24F | F06B F06C F06D | F30Z F98A | | | | | |
| G38B | | | 36.0A↔ | | | 05 | F50A | G12A G33Z G38A | G38B | | | | |
| H33A H33B | | | | | | | 36.11.00↔ | 05 | BORP KORP MKOR | H33A H33B | | | |
| L33Z | | | | | | | | | VAC VAC I VAC II | L33Z | | | |
| P02A P02B P02C | VBOR VKOR | P02A P02B P02C | | | | | | | | | | | |
| 36.08.00↔ | X33Z | 36.11.00↔ | | 05 | | | | | F01A F01C F12A | 21B | X33Z | | |
| | F01A F01C F12A | | | | BORP KORP MKOR | | | | BORP KORP MKOR | | | | |
| | F24A F24B F24C | | VAC VAC I VAC II | | VAC VAC I VAC II | | | | | | | | |
| | F24D F24E F24F | | VBOR VKOR | | VBOR VKOR | | | | | | | | |
| | F50A | | 36.0A↔ | | 05 | F01A F01C F03C | F03D F04Z F06A | F06B F06C F06D | | | | | |
| | 36.08.09↔ | | | | | F01A F01C F12A | 06 | F03D F04Z F06A | G12A G33Z G38A | | G38B | | |
| F24A F24B F24C | | 36.11.24↔ | | 05 | | F06B F06C F06D | | H33A H33B | | | | | |
| F24D F24E F24F | | | | | | 07 | | L33Z | | | | | |
| F50A | | | | | | | | 36.11.25↔ | 21B | P02A P02B P02C | | | |
| 36.08.11↔ | | | | | | | | | | F01A F01C F12A | 06 | X33Z | BORP KORP MKOR |
| | | | F24A F24B F24C | | 05 | | | | | BORP KORP MKOR | | VAC VAC I VAC II | VAC VAC I VAC II |
| | F24D F24E F24F | | 07 | | | | VAC VAC I VAC II | | | VBOR VKOR | | VBOR VKOR | |
| | F50A | 36.11.24↔ | | 05 | | | VBOR VKOR | | | F01A F01C F03C | | F03D F04Z F06A | |
| | 36.08.12↔ | | | | | F01A F01C F12A | 06 | | | F01A F01C F03C | | F06B F06C F06D | F30Z F98A |
| | | | | | | F24A F24B F24C | | 36.11.25↔ | 05 | F06B F06C F06D | | G12A G33Z G38A | G38B |
| F24D F24E F24F | | | | | | 07 | | | | H33A H33B | | | |
| F50A | | | | | 36.11.25↔ | | | | | 21B | L33Z | | |
| 36.08.13↔ | | | F01A F01C F12A | | | | | | | | 05 | P02A P02B P02C | X33Z |
| | | F24A F24B F24C | 06 | X33Z | | | | | | | | VAC VAC I VAC II | VAC VAC I VAC II |
| | F24D F24E F24F | 07 | | BORP KORP MKOR | | | VBOR VKOR | | | | | VBOR VKOR | |
| | F50A | | | 36.11.00↔ | | | 05 | VAC VAC I VAC II | F01A F01C F03C | | | F03D F04Z F06A | |
| | 36.08.14↔ | | | | | F01A F01C F12A | | 06 | VBOR VKOR | | | F06B F06C F06D | F30Z F98A |
| | | | | | F24A F24B F24C | 36.11.00↔ | | | 05 | F01A F01C F03C | | G12A G33Z G38A | G38B |
| F24D F24E F24F | | | | | 07 | | | | | F03D F04Z F06A | H33A H33B | | |
| F50A | | | 36.11.00↔ | | | | | | | 21B | F06B F06C F06D | L33Z | |
| 36.08.14↔ | | F01A F01C F12A | | | | | | | | | 06 | F30Z F98A | P02A P02B P02C |
| | | F24A F24B F24C | | 36.11.00↔ | | | 05 | | | | | G12A G33Z G38A | X33Z |
| | | 06 | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | | | | | | | | | |
|-----------|------------------|------------------|----------------|------|----------------|------------------|------------------|----------------|----------------|----------------|------------------|------------------|----------------|------------------|----------------|-----|----------------|-----------|
| 36.11.26↔ | 06 | BORP KORP MKOR | 36.11.33↔ | 06 | F06B F06C F06D | 36.11.38↔ | 11 | L33Z | | | | | | | | | | |
| | | VAC VAC I VAC II | | | F30Z F98A | | | 15 | P02A P02B P02C | | | | | | | | | |
| | | VBOR VKOR | | | G12A G33Z G38A | | | 21B | X33Z | | | | | | | | | |
| | | 05 | | | F01A F01C F03C | | | 07 | H33A H33B | 05 | BORP KORP MKOR | | | | | | | |
| | | | | | F03D F04Z F06A | | | | 11 | | VAC VAC I VAC II | | | | | | | |
| | | | | | F06B F06C F06D | | | | | | 15 | VBOR VKOR | | | | | | |
| | | | | | F30Z F98A | | | | | | | 21B | F01A F01C F03C | | | | | |
| | | 06 | | | G12A G33Z G38A | | | 05 | | F03D F04Z F06A | | | | | | | | |
| | | | | | G38B | | | | 06 | F06B F06C F06D | | | | | | | | |
| | | | | | 07 | | | | | H33A H33B | 21B | | F30Z F98A | | | | | |
| L33Z | 06 | | G12A G33Z G38A | | | | | | | | | | | | | | | |
| 15 | | P02A P02B P02C | 07 | G38B | | | | | | | | | | | | | | |
| | | 21B | | X33Z | 11 | H33A H33B | | | | | | | | | | | | |
| 36.11.27↔ | | | | 06 | | BORP KORP MKOR | 36.11.34↔ | 05 | F01A F01C F03C | 36.11.3A↔ | 05 | BORP KORP MKOR | | | | | | |
| | VAC VAC I VAC II | 06 | | | | VAC VAC I VAC II | | | 05 | | | VAC VAC I VAC II | | | | | | |
| | VBOR VKOR | | 07 | | | VBOR VKOR | | | | | | 05 | VBOR VKOR | | | | | |
| | 05 | | | | F01A F01C F03C | 11 | | | | | | | F01A F01C F03C | 05 | F01A F01C F03C | | | |
| | | | | | F03D F04Z F06A | | | | | | | | 15 | | F03D F04Z F06A | 21B | F03D F04Z F06A | |
| | | | | | F06B F06C F06D | | | | | | | | | | 21B | | F06B F06C F06D | |
| | | | | | F30Z F98A | | | | | | | | | | | | 05 | F30Z F98A |
| | 06 | | | | G12A G33Z G38A | 05 | | | | | | | | G12A G33Z G38A | | | | 06 |
| | | | | | G38B | | | | | | | | 07 | G38B | | 06 | | |
| | | | | | 07 | | | | | | | | | H33A H33B | 11 | | | |
| L33Z | | | | 15 | | | L33Z | 21B | | L33Z | | | | | | | | |
| 15 | P02A P02B P02C | 21B | | | P02A P02B P02C | 36.11.99↔ | P02A P02B P02C | | | | | | | | | | | |
| | 21B | | X33Z | | 05 | | X33Z | | 05 | X33Z | | | | | | | | |
| 36.11.28↔ | | | 06 | | | | BORP KORP MKOR | | | 36.11.35↔ | 06 | BORP KORP MKOR | 36.12.00↔ | 05 | BORP KORP MKOR | | | |
| | VAC VAC I VAC II | | | 07 | | | VAC VAC I VAC II | 05 | | | | VAC VAC I VAC II | | | | | | |
| | VBOR VKOR | 11 | | | | VBOR VKOR | 05 | | | | | VBOR VKOR | | | | | | |
| | 05 | | | | F01A F01C F03C | 15 | | | F01A F01C F03C | | | 21B | | | F01A F01C F03C | | | |
| | | | | | F03D F04Z F06A | | | | 21B | | | | | | F03D F04Z F06A | 06 | F03D F04Z F06A | |
| | | | | | F06B F06C F06D | | | | | | | | | | 06 | | F06B F06C F06D | |
| | | | | | F30Z F98A | | | | | | | | | | | | 07 | F30Z F98A |
| | 06 | | | | G12A G33Z G38A | 05 | | | | | | G12A G33Z G38A | | | | | | 06 |
| | | | | | G38B | | | | 11 | | | G38B | | | | 07 | | |
| | | | | | 07 | | | | | | | H33A H33B | | | 15 | | | |
| L33Z | | | 21B | | | | | | | L33Z | | | | | | | | |
| 15 | P02A P02B P02C | | | 05 | P02A P02B P02C | 36.12.21↔ | | P02A P02B P02C | | | | | | | | | | |
| | 21B | X33Z | | | 06 | | X33Z | 05 | X33Z | | | | | | | | | |
| 36.11.2A↔ | | 06 | | | | | BORP KORP MKOR | | 36.11.36↔ | 05 | BORP KORP MKOR | 36.12.21↔ | 05 | BORP KORP MKOR | | | | |
| | VAC VAC I VAC II | | 06 | | | | VAC VAC I VAC II | | | | 05 | | | VAC VAC I VAC II | | | | |
| | VBOR VKOR | | | 07 | | VBOR VKOR | 05 | | | | | | | VBOR VKOR | | | | |
| | 05 | | | | F01A F01C F03C | 11 | | F01A F01C F03C | | | | | | 05 | F01A F01C F03C | | | |
| | | | | | F03D F04Z F06A | | | 15 | | | | | | | F03D F04Z F06A | 21B | F03D F04Z F06A | |
| | | | | | F06B F06C F06D | | | | | | | | | | 21B | | F06B F06C F06D | |
| | | | | | F30Z F98A | | | | | | | | | | | | 06 | F30Z F98A |
| | 06 | | | | G12A G33Z G38A | 05 | | | | | | | | G12A G33Z G38A | | | | 06 |
| | | | | | G38B | | | 07 | | | | | | G38B | | 06 | | |
| | | | | | 07 | | | | | | | | | H33A H33B | 11 | | | |
| L33Z | | 15 | | | | | | | L33Z | 21B | | L33Z | | | | | | |
| 15 | P02A P02B P02C | | 21B | | P02A P02B P02C | 36.12.22↔ | | | P02A P02B P02C | | | | | | | | | |
| | 21B | | | X33Z | 06 | | X33Z | 05 | X33Z | | | | | | | | | |
| 36.11.31↔ | | | | 06 | | | BORP KORP MKOR | | 36.11.37↔ | | 05 | BORP KORP MKOR | 36.12.22↔ | 05 | BORP KORP MKOR | | | |
| | VAC VAC I VAC II | 06 | | | | | VAC VAC I VAC II | | | 05 | | VAC VAC I VAC II | | | | | | |
| | VBOR VKOR | | 07 | | | VBOR VKOR | 05 | | | | | VBOR VKOR | | | | | | |
| | 05 | | | | F01A F01C F03C | 11 | | F01A F01C F03C | | | | 05 | | | F01A F01C F03C | | | |
| | | | | | F03D F04Z F06A | | | 15 | | | | | | | F03D F04Z F06A | 21B | F03D F04Z F06A | |
| | | | | | F06B F06C F06D | | | | | | | | | | 21B | | F06B F06C F06D | |
| | | | | | F30Z F98A | | | | | | | | | | | | 06 | F30Z F98A |
| | 06 | | | | G12A G33Z G38A | 05 | | | | | | G12A G33Z G38A | | | | | | 06 |
| | | | | | G38B | | | 07 | | | | G38B | | | | 06 | | |
| | | | | | 07 | | | | | | | H33A H33B | | | 11 | | | |
| L33Z | | | | 15 | | | | | L33Z | | 21B | L33Z | | | | | | |
| 15 | P02A P02B P02C | 21B | | | P02A P02B P02C | 36.12.22↔ | | | P02A P02B P02C | | | | | | | | | |
| | 21B | | X33Z | | 06 | | X33Z | 05 | X33Z | | | | | | | | | |
| 36.11.32↔ | | | 06 | | | | BORP KORP MKOR | | 36.11.37↔ | 05 | | BORP KORP MKOR | 36.12.22↔ | 05 | BORP KORP MKOR | | | |
| | VAC VAC I VAC II | | | 06 | | | VAC VAC I VAC II | | | | 05 | VAC VAC I VAC II | | | | | | |
| | VBOR VKOR | 07 | | | | VBOR VKOR | 05 | | | | | VBOR VKOR | | | | | | |
| | 05 | | | | F01A F01C F03C | 11 | | F01A F01C F03C | | | | 05 | | | F01A F01C F03C | | | |
| | | | | | F03D F04Z F06A | | | 15 | | | | | | | F03D F04Z F06A | 21B | F03D F04Z F06A | |
| | | | | | F06B F06C F06D | | | | | | | | | | 21B | | F06B F06C F06D | |
| | | | | | F30Z F98A | | | | | | | | | | | | 06 | F30Z F98A |
| | 06 | | | | G12A G33Z G38A | 05 | | | | | | G12A G33Z G38A | | | | | | 06 |
| | | | | | G38B | | | 07 | | | | G38B | | | | 06 | | |
| | | | | | 07 | | | | | | | H33A H33B | | | 11 | | | |
| L33Z | | | 15 | | | | | | L33Z | 21B | | L33Z | | | | | | |
| 15 | P02A P02B P02C | | | 21B | P02A P02B P02C | 36.12.22↔ | | | P02A P02B P02C | | | | | | | | | |
| | 21B | X33Z | | | 06 | | X33Z | 05 | X33Z | | | | | | | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|------------------|-----------|-----|------------------|
| | | VBOR VKOR | | 06 | G12A G33Z G38A | | 21B | X33Z |
| | 05 | F01A F01C F03C | | | G38B | 36.12.34↔ | | BORP KORP MKOR |
| | | F03D F04Z F06A | | 07 | H33A H33B | | | VAC VAC I VAC II |
| | | F06B F06C F06D | | 11 | L33Z | | | VBOR VKOR |
| | | F30Z F98A | | 15 | P02A P02B P02C | | 05 | F01A F01C F03C |
| | 06 | G12A G33Z G38A | 36.12.28↔ | 21B | X33Z | | | F03D F04Z F06A |
| | | G38B | | | BORP KORP MKOR | | | F06B F06C F06D |
| | 07 | H33A H33B | | | VAC VAC I VAC II | | 06 | F30Z F98A |
| | 11 | L33Z | | 05 | VBOR VKOR | | | G12A G33Z G38A |
| | 15 | P02A P02B P02C | | | F01A F01C F03C | | | G38B |
| 36.12.23↔ | 21B | X33Z | | 05 | F03D F04Z F06A | | 07 | H33A H33B |
| | | BORP KORP MKOR | | | F06B F06C F06D | | 11 | L33Z |
| | | VAC VAC I VAC II | | 06 | F30Z F98A | 36.12.35↔ | 15 | P02A P02B P02C |
| | 05 | F01A F01C F03C | | | G12A G33Z G38A | | 21B | X33Z |
| | | F03D F04Z F06A | | 07 | G38B | | | BORP KORP MKOR |
| | | F06B F06C F06D | | 11 | H33A H33B | | | VAC VAC I VAC II |
| | | F30Z F98A | | 15 | L33Z | | 05 | VBOR VKOR |
| | 06 | G12A G33Z G38A | 36.12.2A↔ | 21B | P02A P02B P02C | | | F01A F01C F03C |
| | | G38B | | | X33Z | | | F03D F04Z F06A |
| | 07 | H33A H33B | | | BORP KORP MKOR | | | F06B F06C F06D |
| | 11 | L33Z | | 05 | VAC VAC I VAC II | | 06 | F30Z F98A |
| | 15 | P02A P02B P02C | | | VBOR VKOR | | | G12A G33Z G38A |
| 36.12.24↔ | 21B | X33Z | | 05 | F01A F01C F03C | | 07 | G38B |
| | | BORP KORP MKOR | | | F03D F04Z F06A | | 11 | H33A H33B |
| | | VAC VAC I VAC II | | 06 | F06B F06C F06D | 36.12.36↔ | 15 | L33Z |
| | 05 | F01A F01C F03C | | | F30Z F98A | | 21B | P02A P02B P02C |
| | | F03D F04Z F06A | | 06 | G12A G33Z G38A | | | X33Z |
| | | F06B F06C F06D | | 07 | G38B | | | BORP KORP MKOR |
| | | F30Z F98A | | 11 | H33A H33B | | 05 | VAC VAC I VAC II |
| | 06 | G12A G33Z G38A | 36.12.31↔ | 15 | L33Z | | | VBOR VKOR |
| | | G38B | | 21B | P02A P02B P02C | | | F01A F01C F03C |
| | 07 | H33A H33B | | | X33Z | | | F03D F04Z F06A |
| | 11 | L33Z | | | BORP KORP MKOR | | | F06B F06C F06D |
| | 15 | P02A P02B P02C | | 05 | VAC VAC I VAC II | | 06 | F30Z F98A |
| 36.12.25↔ | 21B | X33Z | | | VBOR VKOR | | | G12A G33Z G38A |
| | | BORP KORP MKOR | | 05 | F01A F01C F03C | | 07 | G38B |
| | | VAC VAC I VAC II | | | F03D F04Z F06A | 36.12.37↔ | 11 | H33A H33B |
| | 05 | F01A F01C F03C | | | F06B F06C F06D | | 15 | L33Z |
| | | F03D F04Z F06A | | 06 | F30Z F98A | | 21B | P02A P02B P02C |
| | | F06B F06C F06D | | | G12A G33Z G38A | | | X33Z |
| | | F30Z F98A | | 06 | G38B | | | BORP KORP MKOR |
| | 06 | G12A G33Z G38A | 36.12.32↔ | 07 | H33A H33B | | 05 | VAC VAC I VAC II |
| | | G38B | | 11 | L33Z | | | VBOR VKOR |
| | 07 | H33A H33B | | 15 | P02A P02B P02C | | | F01A F01C F03C |
| | 11 | L33Z | | 21B | X33Z | | | F03D F04Z F06A |
| | 15 | P02A P02B P02C | | | BORP KORP MKOR | | | F06B F06C F06D |
| 36.12.26↔ | 21B | X33Z | | 05 | VAC VAC I VAC II | | 06 | F30Z F98A |
| | | BORP KORP MKOR | | | VBOR VKOR | | | G12A G33Z G38A |
| | | VAC VAC I VAC II | | 05 | F01A F01C F03C | | 07 | G38B |
| | 05 | F01A F01C F03C | | | F03D F04Z F06A | 36.12.38↔ | 11 | H33A H33B |
| | | F03D F04Z F06A | | | F06B F06C F06D | | 15 | L33Z |
| | | F06B F06C F06D | | 06 | F30Z F98A | | 21B | P02A P02B P02C |
| | | F30Z F98A | | | G12A G33Z G38A | | | X33Z |
| | 06 | G12A G33Z G38A | 36.12.33↔ | 07 | G38B | | | BORP KORP MKOR |
| | | G38B | | 11 | H33A H33B | | 05 | VAC VAC I VAC II |
| | 07 | H33A H33B | | 15 | L33Z | | | VBOR VKOR |
| | 11 | L33Z | | 21B | P02A P02B P02C | | | F01A F01C F03C |
| | 15 | P02A P02B P02C | | | X33Z | | | F03D F04Z F06A |
| 36.12.27↔ | 21B | X33Z | | | BORP KORP MKOR | | | F06B F06C F06D |
| | | BORP KORP MKOR | | 05 | VAC VAC I VAC II | | | F30Z F98A |
| | | VAC VAC I VAC II | | | VBOR VKOR | | | G12A G33Z G38A |
| | 05 | F01A F01C F03C | | 05 | F01A F01C F03C | 36.12.3A↔ | 06 | G38B |
| | | F03D F04Z F06A | | | F03D F04Z F06A | | 07 | H33A H33B |
| | | F06B F06C F06D | | | F06B F06C F06D | | 11 | L33Z |
| | | F30Z F98A | | 06 | F30Z F98A | | 15 | P02A P02B P02C |
| | 06 | G12A G33Z G38A | | | G12A G33Z G38A | | 21B | X33Z |
| | | G38B | | | G38B | | | BORP KORP MKOR |
| | 07 | H33A H33B | | 07 | H33A H33B | | 05 | VAC VAC I VAC II |
| | 11 | L33Z | | 11 | L33Z | | | VBOR VKOR |
| | 15 | P02A P02B P02C | | 15 | P02A P02B P02C | | | F01A F01C F03C |
| | 21B | X33Z | | | X33Z | | | F03D F04Z F06A |
| | | BORP KORP MKOR | | | BORP KORP MKOR | | | F06B F06C F06D |
| | | VAC VAC I VAC II | | 05 | VAC VAC I VAC II | | | F30Z F98A |
| | 05 | F01A F01C F03C | | | VBOR VKOR | | 06 | G12A G33Z G38A |
| | | F03D F04Z F06A | | | F01A F01C F03C | | | G38B |
| | | F06B F06C F06D | | | F03D F04Z F06A | | 07 | H33A H33B |
| | | F30Z F98A | | | F06B F06C F06D | | 11 | L33Z |
| | 05 | F01A F01C F03C | | 06 | F30Z F98A | | 15 | P02A P02B P02C |
| | | F03D F04Z F06A | | | G12A G33Z G38A | | 21B | X33Z |
| | | F06B F06C F06D | | | G38B | | | BORP KORP MKOR |
| | | F30Z F98A | | 07 | H33A H33B | | | VAC VAC I VAC II |
| | | | | 11 | L33Z | | | VBOR VKOR |
| | | | | 15 | P02A P02B P02C | | 05 | F01A F01C F03C |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|------------------|-----------|-----|------------------|
| | | F03D F04Z F06A | | 07 | H33A H33B | | | VAC VAC I VAC II |
| | | F06B F06C F06D | | 11 | L33Z | | | VBOR VKOR |
| | | F30Z F98A | | 15 | P02A P02B P02C | | 05 | F01A F01C F03C |
| | 06 | G12A G33Z G38A | | 21B | X33Z | | | F03D F04Z F06A |
| | | G38B | 36.13.24↔ | | BORP KORP MKOR | | | F06B F06C F06D |
| | 07 | H33A H33B | | | VAC VAC I VAC II | | | F30Z F98A |
| | 11 | L33Z | | | VBOR VKOR | | 06 | G12A G33Z G38A |
| | 15 | P02A P02B P02C | | 05 | F01A F01C F03C | | | G38B |
| 36.12.99↔ | 21B | X33Z | | | F03D F04Z F06A | | 07 | H33A H33B |
| | | BORP KORP MKOR | | | F06B F06C F06D | | 11 | L33Z |
| | | VAC VAC I VAC II | | | F30Z F98A | | 15 | P02A P02B P02C |
| | | VBOR VKOR | | 06 | G12A G33Z G38A | 36.13.31↔ | 21B | X33Z |
| | 05 | F01A F01C F03C | | | G38B | | | BORP KORP MKOR |
| | | F03D F04Z F06A | | 07 | H33A H33B | | | VAC VAC I VAC II |
| | | F06B F06C F06D | | 11 | L33Z | | | VBOR VKOR |
| | | F30Z F98A | | 15 | P02A P02B P02C | | 05 | F01A F01C F03C |
| | 06 | G12A G33Z G38A | 36.13.25↔ | 21B | X33Z | | | F03D F04Z F06A |
| | | G38B | | | BORP KORP MKOR | | | F06B F06C F06D |
| | 07 | H33A H33B | | | VAC VAC I VAC II | | | F30Z F98A |
| | 11 | L33Z | | | VBOR VKOR | | 06 | G12A G33Z G38A |
| | 15 | P02A P02B P02C | | 05 | F01A F01C F03C | | | G38B |
| 36.13.00↔ | 21B | X33Z | | | F03D F04Z F06A | | 07 | H33A H33B |
| | | BORP KORP MKOR | | | F06B F06C F06D | | 11 | L33Z |
| | | VAC VAC I VAC II | | | F30Z F98A | | 15 | P02A P02B P02C |
| | | VBOR VKOR | | 06 | G12A G33Z G38A | 36.13.32↔ | 21B | X33Z |
| | 05 | F01A F01C F03C | | | G38B | | | BORP KORP MKOR |
| | | F03D F04Z F06A | | 07 | H33A H33B | | | VAC VAC I VAC II |
| | | F06B F06C F06D | | 11 | L33Z | | | VBOR VKOR |
| | | F30Z F98A | | 15 | P02A P02B P02C | | 05 | F01A F01C F03C |
| | 06 | G12A G33Z G38A | 36.13.26↔ | 21B | X33Z | | | F03D F04Z F06A |
| | | G38B | | | BORP KORP MKOR | | | F06B F06C F06D |
| | 07 | H33A H33B | | | VAC VAC I VAC II | | | F30Z F98A |
| | 11 | L33Z | | | VBOR VKOR | | 06 | G12A G33Z G38A |
| | 15 | P02A P02B P02C | | 05 | F01A F01C F03C | | | G38B |
| 36.13.21↔ | 21B | X33Z | | | F03D F04Z F06A | | 07 | H33A H33B |
| | | BORP KORP MKOR | | | F06B F06C F06D | | 11 | L33Z |
| | | VAC VAC I VAC II | | | F30Z F98A | | 15 | P02A P02B P02C |
| | | VBOR VKOR | | 06 | G12A G33Z G38A | 36.13.33↔ | 21B | X33Z |
| | 05 | F01A F01C F03C | | | G38B | | | BORP KORP MKOR |
| | | F03D F04Z F06A | | 07 | H33A H33B | | | VAC VAC I VAC II |
| | | F06B F06C F06D | | 11 | L33Z | | | VBOR VKOR |
| | | F30Z F98A | | 15 | P02A P02B P02C | | 05 | F01A F01C F03C |
| | 06 | G12A G33Z G38A | 36.13.27↔ | 21B | X33Z | | | F03D F04Z F06A |
| | | G38B | | | BORP KORP MKOR | | | F06B F06C F06D |
| | 07 | H33A H33B | | | VAC VAC I VAC II | | | F30Z F98A |
| | 11 | L33Z | | | VBOR VKOR | | 06 | G12A G33Z G38A |
| | 15 | P02A P02B P02C | | 05 | F01A F01C F03C | | | G38B |
| 36.13.22↔ | 21B | X33Z | | | F03D F04Z F06A | | 07 | H33A H33B |
| | | BORP KORP MKOR | | | F06B F06C F06D | | 11 | L33Z |
| | | VAC VAC I VAC II | | | F30Z F98A | | 15 | P02A P02B P02C |
| | | VBOR VKOR | | 06 | G12A G33Z G38A | 36.13.34↔ | 21B | X33Z |
| | 05 | F01A F01C F03C | | | G38B | | | BORP KORP MKOR |
| | | F03D F04Z F06A | | 07 | H33A H33B | | | VAC VAC I VAC II |
| | | F06B F06C F06D | | 11 | L33Z | | | VBOR VKOR |
| | | F30Z F98A | | 15 | P02A P02B P02C | | 05 | F01A F01C F03C |
| | 06 | G12A G33Z G38A | 36.13.28↔ | 21B | X33Z | | | F03D F04Z F06A |
| | | G38B | | | BORP KORP MKOR | | | F06B F06C F06D |
| | 07 | H33A H33B | | | VAC VAC I VAC II | | | F30Z F98A |
| | 11 | L33Z | | | VBOR VKOR | | 06 | G12A G33Z G38A |
| | 15 | P02A P02B P02C | | 05 | F01A F01C F03C | | | G38B |
| 36.13.23↔ | 21B | X33Z | | | F03D F04Z F06A | | 07 | H33A H33B |
| | | BORP KORP MKOR | | | F06B F06C F06D | | 11 | L33Z |
| | | VAC VAC I VAC II | | | F30Z F98A | | 15 | P02A P02B P02C |
| | | VBOR VKOR | | 06 | G12A G33Z G38A | 36.13.35↔ | 21B | X33Z |
| | 05 | F01A F01C F03C | | | G38B | | | BORP KORP MKOR |
| | | F03D F04Z F06A | | 07 | H33A H33B | | | VAC VAC I VAC II |
| | | F06B F06C F06D | | 11 | L33Z | | | VBOR VKOR |
| | | F30Z F98A | | 15 | P02A P02B P02C | | 05 | F01A F01C F03C |
| | 06 | G12A G33Z G38A | 36.13.2A↔ | 21B | X33Z | | | F03D F04Z F06A |
| | | G38B | | | BORP KORP MKOR | | | F06B F06C F06D |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|----------------|------------------|-----------|------------------|------------------|-----------|------------------|----------------|
| 36.13.36↔ | 06 | F30Z F98A | 36.18.00↔ | 15 | P02A P02B P02C | 36.18.16↔ | 05 | F01A F01C F03C |
| | | G12A G33Z G38A | | 21B | X33Z | | F03D F04Z F06A | |
| | G38B | | | BORP KORP MKOR | F06B F06C F06D | | | |
| | 07 | H33A H33B | | | VAC VAC I VAC II | | F30Z F98A | |
| | 11 | L33Z | | | VBOR VKOR | | G12A G33Z G38A | |
| | 15 | P02A P02B P02C | | 05 | F01A F01C F03C | | G38B | |
| | 21B | X33Z | | | F03D F04Z F06A | | 07 | H33A H33B |
| | | BORP KORP MKOR | | | F06B F06C F06D | | 11 | L33Z |
| | | VAC VAC I VAC II | | 06 | F30Z F98A | | 15 | P02A P02B P02C |
| | | VBOR VKOR | | | G12A G33Z G38A | | 21B | X33Z |
| 36.13.37↔ | 05 | F01A F01C F03C | 36.18.11↔ | 07 | H33A H33B | 36.18.17↔ | | BORP KORP MKOR |
| | | F03D F04Z F06A | | 11 | L33Z | | VAC VAC I VAC II | |
| | F06B F06C F06D | | | VBOR VKOR | F01A F01C F03C | | | |
| | F30Z F98A | 15 | | P02A P02B P02C | F03D F04Z F06A | | | |
| | G12A G33Z G38A | 21B | | X33Z | F06B F06C F06D | | | |
| | G38B | | | BORP KORP MKOR | F30Z F98A | | | |
| | 07 | H33A H33B | | | G12A G33Z G38A | | | |
| | 11 | L33Z | | 06 | G12A G33Z G38A | | | |
| | 15 | P02A P02B P02C | | | G38B | | | |
| | 21B | X33Z | | 07 | H33A H33B | | | |
| 36.13.38↔ | 05 | F01A F01C F03C | 36.18.12↔ | 11 | L33Z | 36.18.18↔ | 07 | H33A H33B |
| | | F03D F04Z F06A | | 15 | P02A P02B P02C | | 11 | L33Z |
| | F06B F06C F06D | | | BORP KORP MKOR | 15 | | P02A P02B P02C | |
| | F30Z F98A | 21B | | X33Z | 21B | | X33Z | |
| | G12A G33Z G38A | | | VAC VAC I VAC II | | | BORP KORP MKOR | |
| | G38B | | | VBOR VKOR | 05 | | F01A F01C F03C | |
| | 07 | H33A H33B | | 05 | F01A F01C F03C | | F03D F04Z F06A | |
| | 11 | L33Z | | | F06B F06C F06D | | | |
| | 15 | P02A P02B P02C | | 06 | F30Z F98A | | | |
| | 21B | X33Z | | | G12A G33Z G38A | | | |
| 36.13.3A↔ | 05 | F01A F01C F03C | 36.18.13↔ | 07 | H33A H33B | 36.18.1A↔ | | BORP KORP MKOR |
| | | F03D F04Z F06A | | 11 | L33Z | | VAC VAC I VAC II | |
| | F06B F06C F06D | | | VBOR VKOR | F01A F01C F03C | | | |
| | F30Z F98A | 15 | | P02A P02B P02C | F03D F04Z F06A | | | |
| | G12A G33Z G38A | 21B | | X33Z | F06B F06C F06D | | | |
| | G38B | | | BORP KORP MKOR | F30Z F98A | | | |
| | 07 | H33A H33B | | | G12A G33Z G38A | | | |
| | 11 | L33Z | | 05 | F01A F01C F03C | | | |
| | 15 | P02A P02B P02C | | | F03D F04Z F06A | | | |
| | 21B | X33Z | | 06 | F06B F06C F06D | | | |
| 36.13.99↔ | 05 | F01A F01C F03C | 36.18.14↔ | 07 | H33A H33B | 36.18.21↔ | | BORP KORP MKOR |
| | | F03D F04Z F06A | | 11 | L33Z | | VAC VAC I VAC II | |
| | F06B F06C F06D | | | VBOR VKOR | F01A F01C F03C | | | |
| | F30Z F98A | 15 | | P02A P02B P02C | F03D F04Z F06A | | | |
| | G12A G33Z G38A | 21B | | X33Z | F06B F06C F06D | | | |
| | G38B | | | BORP KORP MKOR | F30Z F98A | | | |
| | 07 | H33A H33B | | | G12A G33Z G38A | | | |
| | 11 | L33Z | | 05 | F01A F01C F03C | | | |
| | 15 | P02A P02B P02C | | | F03D F04Z F06A | | | |
| | 21B | X33Z | | 06 | F06B F06C F06D | | | |
| 36.13.99↔ | 05 | F01A F01C F03C | 36.18.15↔ | 07 | H33A H33B | 36.18.21↔ | | BORP KORP MKOR |
| | | F03D F04Z F06A | | 11 | L33Z | | VAC VAC I VAC II | |
| | F06B F06C F06D | | | VBOR VKOR | F01A F01C F03C | | | |
| | F30Z F98A | 15 | | P02A P02B P02C | F03D F04Z F06A | | | |
| | G12A G33Z G38A | 21B | | X33Z | F06B F06C F06D | | | |
| | G38B | | | BORP KORP MKOR | F30Z F98A | | | |
| | 07 | H33A H33B | | | G12A G33Z G38A | | | |
| | 11 | L33Z | | 05 | F01A F01C F03C | | | |
| | 15 | P02A P02B P02C | | | F03D F04Z F06A | | | |
| | 21B | X33Z | | 06 | F06B F06C F06D | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|------------------|-----------|-----|------------------|
| 36.18.22↔ | | G38B | 36.18.22↔ | | BORP KORP MKOR | 36.1A.11↔ | | F06B F06C F06D |
| | 07 | H33A H33B | | | VAC VAC I VAC II | | | F30Z F98A |
| | 11 | L33Z | | | VBOR VKOR | | 06 | G12A G33Z G38A |
| | 15 | P02A P02B P02C | | | F01A F01C F03C | | | G38B |
| | 21B | X33Z | | | F03D F04Z F06A | | 07 | H33A H33B |
| | | BORP KORP MKOR | | | F06B F06C F06D | | 11 | L33Z |
| | | VAC VAC I VAC II | | | F30Z F98A | | 15 | P02A P02B P02C |
| | | VBOR VKOR | | | F06B F06C F06D | | 21B | X33Z |
| | | F01A F01C F03C | | | F03D F04Z F06A | | | BORP KORP MKOR |
| | | F03D F04Z F06A | | | F06B F06C F06D | | | VAC VAC I VAC II |
| 36.18.23↔ | | F06B F06C F06D | 36.18.23↔ | | F30Z F98A | 36.1A.12↔ | | VBOR VKOR |
| | 06 | G12A G33Z G38A | | | F01A F01C F03C | | 05 | F01A F01C F03C |
| | 07 | H33A H33B | | | F03D F04Z F06A | | | F03D F04Z F06A |
| | 11 | L33Z | | | F06B F06C F06D | | 06 | F06B F06C F06D |
| | 15 | P02A P02B P02C | | | F30Z F98A | | 07 | H33A H33B |
| | 21B | X33Z | | | F06B F06C F06D | | 11 | L33Z |
| | | BORP KORP MKOR | | | F30Z F98A | | 15 | P02A P02B P02C |
| | | VAC VAC I VAC II | | | F06B F06C F06D | | 21B | X33Z |
| | | VBOR VKOR | | | F03D F04Z F06A | | | BORP KORP MKOR |
| | | F01A F01C F03C | | | F06B F06C F06D | | | VAC VAC I VAC II |
| 36.18.24↔ | | F03D F04Z F06A | 36.18.24↔ | | F06B F06C F06D | 36.1A.13↔ | | VBOR VKOR |
| | 05 | F01A F01C F03C | | | F30Z F98A | | 05 | F01A F01C F03C |
| | 06 | G12A G33Z G38A | | | F06B F06C F06D | | | F03D F04Z F06A |
| | 07 | H33A H33B | | | F30Z F98A | | 06 | F06B F06C F06D |
| | 11 | L33Z | | | F06B F06C F06D | | 07 | H33A H33B |
| | 15 | P02A P02B P02C | | | F30Z F98A | | 11 | L33Z |
| | 21B | X33Z | | | F06B F06C F06D | | 15 | P02A P02B P02C |
| | | BORP KORP MKOR | | | F30Z F98A | | 21B | X33Z |
| | | VAC VAC I VAC II | | | F06B F06C F06D | | | BORP KORP MKOR |
| | | VBOR VKOR | | | F03D F04Z F06A | | | VAC VAC I VAC II |
| 36.18.25↔ | | F03D F04Z F06A | 36.18.25↔ | | F06B F06C F06D | 36.1A.14↔ | | VBOR VKOR |
| | 05 | F01A F01C F03C | | | F30Z F98A | | 05 | F01A F01C F03C |
| | 06 | G12A G33Z G38A | | | F06B F06C F06D | | | F03D F04Z F06A |
| | 07 | H33A H33B | | | F30Z F98A | | 06 | F06B F06C F06D |
| | 11 | L33Z | | | F06B F06C F06D | | 07 | H33A H33B |
| | 15 | P02A P02B P02C | | | F30Z F98A | | 11 | L33Z |
| | 21B | X33Z | | | F06B F06C F06D | | 15 | P02A P02B P02C |
| | | BORP KORP MKOR | | | F30Z F98A | | 21B | X33Z |
| | | VAC VAC I VAC II | | | F06B F06C F06D | | | BORP KORP MKOR |
| | | VBOR VKOR | | | F03D F04Z F06A | | | VAC VAC I VAC II |
| 36.18.26↔ | | F03D F04Z F06A | 36.18.26↔ | | F06B F06C F06D | 36.1A.15↔ | | VBOR VKOR |
| | 05 | F01A F01C F03C | | | F30Z F98A | | 05 | F01A F01C F03C |
| | 06 | G12A G33Z G38A | | | F06B F06C F06D | | | F03D F04Z F06A |
| | 07 | H33A H33B | | | F30Z F98A | | 06 | F06B F06C F06D |
| | 11 | L33Z | | | F06B F06C F06D | | 07 | H33A H33B |
| | 15 | P02A P02B P02C | | | F30Z F98A | | 11 | L33Z |
| | 21B | X33Z | | | F06B F06C F06D | | 15 | P02A P02B P02C |
| | | BORP KORP MKOR | | | F30Z F98A | | 21B | X33Z |
| | | VAC VAC I VAC II | | | F06B F06C F06D | | | BORP KORP MKOR |
| | | VBOR VKOR | | | F03D F04Z F06A | | | VAC VAC I VAC II |
| 36.18.27↔ | | F03D F04Z F06A | 36.18.27↔ | | F06B F06C F06D | 36.1A.00↔ | | VBOR VKOR |
| | 05 | F01A F01C F03C | | | F30Z F98A | | 05 | F01A F01C F03C |
| | 06 | G12A G33Z G38A | | | F06B F06C F06D | | | F03D F04Z F06A |
| | 07 | H33A H33B | | | F30Z F98A | | | F06B F06C F06D |
| | 11 | L33Z | | | F06B F06C F06D | | 06 | G12A G33Z G38A |
| | 15 | P02A P02B P02C | | | F30Z F98A | | 07 | H33A H33B |
| | 21B | X33Z | | | F06B F06C F06D | | 11 | L33Z |
| | | BORP KORP MKOR | | | F30Z F98A | | 15 | P02A P02B P02C |
| | | VAC VAC I VAC II | | | F06B F06C F06D | | 21B | X33Z |
| | | VBOR VKOR | | | F03D F04Z F06A | | | BORP KORP MKOR |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---------------------|-----------|-----|--|-----------|-----|---------------------|
| 36.1A.16↔ | 11 | L33Z | 36.1A.23↔ | 05 | VBOR VKOR | 36.1A.28↔ | 06 | G12A G33Z G38A G38B |
| | 15 | P02A P02B P02C | | 06 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A | | 07 | H33A H33B |
| | 21B | X33Z | | 07 | H33A H33B | | 11 | L33Z |
| | | BORP KORP MKOR | | 15 | P02A P02B P02C | | 15 | P02A P02B P02C |
| | | VAC VAC I VAC II | | 21B | X33Z | | 21B | X33Z |
| | | VBOR VKOR | | | BORP KORP MKOR | | | BORP KORP MKOR |
| | | F01A F01C F03C | | | VAC VAC I VAC II | | | VAC VAC I VAC II |
| | | F03D F04Z F06A | | | VBOR VKOR | | | VBOR VKOR |
| | | F06B F06C F06D | | | F01A F01C F03C | | | F01A F01C F03C |
| | | F30Z F98A | | | F03D F04Z F06A | | | F03D F04Z F06A |
| 36.1A.17↔ | 05 | F01A F01C F03C | 36.1A.24↔ | 06 | G12A G33Z G38A G38B | 36.1A.2A↔ | 05 | F01A F01C F03C |
| | 06 | G12A G33Z G38A G38B | | 07 | H33A H33B | | 07 | H33A H33B |
| | 07 | H33A H33B | | 11 | L33Z | | 11 | L33Z |
| | 11 | L33Z | | 15 | P02A P02B P02C | | 15 | P02A P02B P02C |
| | 15 | P02A P02B P02C | | 21B | X33Z | | 21B | X33Z |
| | 21B | X33Z | | | BORP KORP MKOR | | | BORP KORP MKOR |
| | | BORP KORP MKOR | | | VAC VAC I VAC II | | | VAC VAC I VAC II |
| | | VAC VAC I VAC II | | | VBOR VKOR | | | VBOR VKOR |
| | | VBOR VKOR | | | F01A F01C F03C | | | F01A F01C F03C |
| | | F01A F01C F03C | | | F03D F04Z F06A | | | F03D F04Z F06A |
| 36.1A.18↔ | 05 | F03D F04Z F06A | 36.1A.25↔ | 06 | G12A G33Z G38A G38B | 36.1A.99↔ | 05 | F01A F01C F03C |
| | 06 | G12A G33Z G38A G38B | | 07 | H33A H33B | | 05 | F03D F04Z F06A |
| | 07 | H33A H33B | | 11 | L33Z | | 06 | F06B F06C F06D |
| | 11 | L33Z | | 15 | P02A P02B P02C | | 06 | F30Z F98A |
| | 15 | P02A P02B P02C | | 21B | X33Z | | 06 | G12A G33Z G38A G38B |
| | 21B | X33Z | | | BORP KORP MKOR | | 07 | H33A H33B |
| | | BORP KORP MKOR | | | VAC VAC I VAC II | | 11 | L33Z |
| | | VAC VAC I VAC II | | | VBOR VKOR | | 15 | P02A P02B P02C |
| | | VBOR VKOR | | | F01A F01C F03C | | 21B | X33Z |
| | | F01A F01C F03C | | | F03D F04Z F06A | | | BORP KORP MKOR |
| 36.1A.1A↔ | 05 | F03D F04Z F06A | 36.1A.26↔ | 06 | G12A G33Z G38A G38B | 36.1B.00↔ | 05 | F01A F01C F03C |
| | 06 | G12A G33Z G38A G38B | | 07 | H33A H33B | | 05 | F03D F04Z F06A |
| | 07 | H33A H33B | | 11 | L33Z | | 06 | F06B F06C F06D |
| | 11 | L33Z | | 15 | P02A P02B P02C | | 06 | F30Z F98A |
| | 15 | P02A P02B P02C | | 21B | X33Z | | 06 | G12A G33Z G38A G38B |
| | 21B | X33Z | | | BORP KORP MKOR | | 07 | H33A H33B |
| | | BORP KORP MKOR | | | VAC VAC I VAC II | | 11 | L33Z |
| | | VAC VAC I VAC II | | | VBOR VKOR | | 15 | P02A P02B P02C |
| | | VBOR VKOR | | | F01A F01C F03C | | 21B | X33Z |
| | | F01A F01C F03C | | | F03D F04Z F06A | | | BORP KORP MKOR |
| 36.1A.21↔ | 05 | F03D F04Z F06A | 36.1A.27↔ | 06 | G12A G33Z G38A G38B | 36.1B.11↔ | 05 | F01A F01C F03C |
| | 06 | G12A G33Z G38A G38B | | 07 | H33A H33B | | 05 | F03D F04Z F06A |
| | 07 | H33A H33B | | 11 | L33Z | | 06 | F06B F06C F06D |
| | 11 | L33Z | | 15 | P02A P02B P02C | | 06 | F30Z F98A |
| | 15 | P02A P02B P02C | | 21B | X33Z | | 06 | G12A G33Z G38A G38B |
| | 21B | X33Z | | | BORP KORP MKOR | | 07 | H33A H33B |
| | | BORP KORP MKOR | | | VAC VAC I VAC II | | 11 | L33Z |
| | | VAC VAC I VAC II | | | VBOR VKOR | | 15 | P02A P02B P02C |
| | | VBOR VKOR | | | F01A F01C F03C | | | BORP KORP MKOR |
| | | F01A F01C F03C | | | F03D F04Z F06A | | | VAC VAC I VAC II |
| 36.1A.22↔ | 05 | F03D F04Z F06A | | 06 | G12A G33Z G38A G38B | | 05 | F01A F01C F03C |
| | 06 | G12A G33Z G38A G38B | | 07 | H33A H33B | | 05 | F03D F04Z F06A |
| | 07 | H33A H33B | | 11 | L33Z | | 06 | F06B F06C F06D |
| | 11 | L33Z | | 15 | P02A P02B P02C | | 06 | F30Z F98A |
| | 15 | P02A P02B P02C | | 21B | X33Z | | 06 | G12A G33Z G38A G38B |
| | 21B | X33Z | | | BORP KORP MKOR | | 07 | H33A H33B |
| | | BORP KORP MKOR | | | VAC VAC I VAC II | | 11 | L33Z |
| | | VAC VAC I VAC II | | | VBOR VKOR | | 15 | P02A P02B P02C |
| | | VBOR VKOR | | | F01A F01C F03C | | | |
| | | F01A F01C F03C | | | F03D F04Z F06A | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | | | | |
|-----------|-----------|---|---|---|---|-----------|---|---|-----------|---|---|-----|----------------|
| 36.1B.12↔ | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 36.1B.18↔ | 06 | F03D F04Z F06A F06B F06C F06D F30Z F98A G12A G33Z G38A G38B | 36.1B.24↔ | 07 | H33A H33B | | | | | |
| | 05 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A | | 07 | H33A H33B | | 11 | L33Z | | | | | |
| | 06 | G12A G33Z G38A G38B | | 15 | P02A P02B P02C | | 21B | X33Z | | | | | |
| | 07 | H33A H33B | | 05 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 05 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A | 06 | G12A G33Z G38A G38B | | | |
| | 11 | L33Z | | 06 | G12A G33Z G38A G38B | | 07 | H33A H33B | 11 | L33Z | | | |
| | 15 | P02A P02B P02C | | 07 | H33A H33B | | 15 | P02A P02B P02C | 21B | X33Z | | | |
| | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 11 | L33Z | | 15 | P02A P02B P02C | 05 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A | | | |
| | 36.1B.13↔ | 05 | | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A | 36.1B.1A↔ | | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 36.1B.25↔ | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | |
| | | 06 | | G12A G33Z G38A G38B | | | 05 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A | | 05 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A | | |
| | | 07 | | H33A H33B | | | 06 | G12A G33Z G38A G38B | | 06 | G12A G33Z G38A G38B | 07 | H33A H33B |
| 11 | | L33Z | 07 | H33A H33B | | 11 | L33Z | 15 | | P02A P02B P02C | | | |
| 15 | | P02A P02B P02C | 11 | L33Z | | 15 | P02A P02B P02C | 21B | | X33Z | | | |
| 21B | | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 15 | P02A P02B P02C | | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 05 | | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A | | | |
| 36.1B.14↔ | | 05 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A | 36.1B.21↔ | | 05 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A | 36.1B.26↔ | | 05 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A | | |
| | | 06 | G12A G33Z G38A G38B | | | 06 | G12A G33Z G38A G38B | | | 06 | G12A G33Z G38A G38B | 07 | H33A H33B |
| | | 07 | H33A H33B | | | 07 | H33A H33B | | | 11 | L33Z | 15 | P02A P02B P02C |
| | | 11 | L33Z | | | 11 | L33Z | | | 15 | P02A P02B P02C | 21B | X33Z |
| | 15 | P02A P02B P02C | 15 | | P02A P02B P02C | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 05 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A | | | |
| | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 21B | | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 06 | G12A G33Z G38A G38B | | 06 | G12A G33Z G38A G38B | | | |
| | 36.1B.15↔ | 05 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A | | 36.1B.22↔ | 05 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A | | 36.1B.27↔ | 05 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A | | |
| | | 06 | G12A G33Z G38A G38B | | | 06 | G12A G33Z G38A G38B | | | 05 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A | | |
| | | 07 | H33A H33B | | | 07 | H33A H33B | | | 06 | G12A G33Z G38A G38B | 07 | H33A H33B |
| | | 11 | L33Z | | | 11 | L33Z | | | 11 | L33Z | 15 | P02A P02B P02C |
| 15 | | P02A P02B P02C | 15 | P02A P02B P02C | | 15 | P02A P02B P02C | 21B | | X33Z | | | |
| 21B | | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 05 | | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A | | | |
| 36.1B.16↔ | | 05 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A | 36.1B.23↔ | | 05 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A | 36.1B.28↔ | | 05 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A | | |
| | | 06 | G12A G33Z G38A G38B | | | 06 | G12A G33Z G38A G38B | | | 06 | G12A G33Z G38A G38B | 07 | H33A H33B |
| | | 07 | H33A H33B | | | 07 | H33A H33B | | | 11 | L33Z | 15 | P02A P02B P02C |
| | | 11 | L33Z | | | 11 | L33Z | | | 15 | P02A P02B P02C | 21B | X33Z |
| | 15 | P02A P02B P02C | 15 | | P02A P02B P02C | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 05 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A | | | |
| | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 21B | | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 06 | G12A G33Z G38A G38B | | 06 | G12A G33Z G38A G38B | | | |
| | 36.1B.17↔ | 05 | F01A F01C F03C | | 36.1B.2A↔ | 05 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A G12A G33Z G38A G38B | | 36.1B.2A↔ | 05 | F01A F01C F03C F03D F04Z F06A F06B F06C F06D F30Z F98A G12A G33Z G38A G38B | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|------------------|------------|-----|----------------|
| | | VAC VAC I VAC II | | | F06B F06C F06D | | 11 | L33Z |
| | | VBOR VKOR | | | F30Z F98A | | 15 | P02A P02B P02C |
| | 05 | F01A F01C F03C | | 06 | G33Z G38A G38B | | 21B | X06A X06B X06C |
| | | F03D F04Z F06A | | 07 | H33A H33B | | | X33Z |
| | | F06B F06C F06D | | 11 | L33Z | 36.91↔ | | BORP VAC VAC I |
| | | F30Z F98A | | 15 | P02A P02B P02C | | | VAC II VBOR |
| | 06 | G12A G33Z G38A | | 21B | X06A X06B X06C | | 05 | F01A F01C F03C |
| | | G38B | 36.39.10↔ | | X33Z | | | F03D F04Z F06A |
| | 07 | H33A H33B | | | BORP KORP MKOR | | | F06B F06C F06D |
| | 11 | L33Z | | | VAC VAC I VAC II | | 06 | F30Z F98A |
| | 15 | P02A P02B P02C | | 05 | VBOR VKOR | | 15 | G12A |
| 36.1B.99↔ | 21B | X33Z | | | F01A F01C F03C | | 21B | P02A P02B P02C |
| | | BORP KORP MKOR | | | F03D F04Z F06A | 36.99.00↔ | 05 | X06A X06B X06C |
| | | VAC VAC I VAC II | | | F06B F06C F06D | | | F01A F01C F03B |
| | | VBOR VKOR | | | F30Z F98A | | | F03C F03D F04Z |
| | 05 | F01A F01C F03C | | 06 | G12A G33Z G38A | | | F06A F06B F06C |
| | | F03D F04Z F06A | | 07 | G38B | | 15 | F06D F30Z F98A |
| | | F06B F06C F06D | | 11 | H33A H33B | | 21B | P02A P02B P02C |
| | | F30Z F98A | | 15 | L33Z | 36.99.10†↔ | 05 | X06A X06B X06C |
| | 06 | G12A G33Z G38A | | 21B | P02A P02B P02C | | | F24A F24B F24C |
| | | G38B | 36.39.11↔ | | X06A X06B X06C | | 05 | F24D F24E F24F |
| | 07 | H33A H33B | | | X33Z | | | F24A F24B F24C |
| | 11 | L33Z | | | BORP KORP MKOR | 36.99.11†↔ | 05 | F24D F24E F24F |
| | 15 | P02A P02B P02C | | | VAC VAC I VAC II | 36.99.12†↔ | 05 | F24A F24B F24C |
| 36.2↔ | 21B | X33Z | | 05 | VBOR VKOR | 36.99.19†↔ | 05 | F24D F24E F24F |
| | | BORP KORP MKOR | | | F01A F01C F03C | | | F24D F24E F24F |
| | | VAC VAC I VAC II | | | F03D F04Z F06A | 36.99.20↔ | 05 | F24A F24B F24C |
| | | VBOR VKOR | | | F06B F06C F06D | | | F24D F24E F24F |
| | 05 | F01A F01C F03C | | 06 | F30Z F98A | | 05 | BORP VAC VBOR |
| | | F03D F04Z F06A | | | G12A G33Z G38A | | | F01A F01C F03B |
| | | F06B F06C F06D | | 07 | G38B | | 05 | F03C F03D F04Z |
| | | F30Z F98A | | 11 | H33A H33B | | | F06A F06B F06C |
| | 06 | G12A | | 15 | L33Z | | 06 | F06D F30Z F98A |
| | 15 | P02A P02B P02C | | 21B | P02A P02B P02C | | 15 | G12A |
| 36.32↔ | 21B | X06A X06B X06C | | | X06A X06B X06C | | 21B | P02A P02B P02C |
| | | BORP KORP MKOR | 36.39.12↔ | | X33Z | 36.99.30↔ | | X06A X06B X06C |
| | | VAC VAC I VAC II | | | BORP KORP MKOR | | | BORP VAC VAC I |
| | | VBOR VKOR | | | VAC VAC I VAC II | | 05 | VAC II VBOR |
| | 04 | E01A E01B E05A | | | VBOR VKOR | | | F01A F01C F03B |
| | | E05B E05C | | 05 | F01A F01C F03C | | | F03C F03D F04Z |
| | 05 | F01A F01C F03C | | | F03D F04Z F06A | | | F06A F06B F06C |
| | | F03D F04Z F06A | | | F06B F06C F06D | | 06 | F06D F30Z F98A |
| | | F06B F06C F06D | | 06 | F30Z F98A | | 15 | G12A |
| | | F12A F24A F24B | | | G12A G33Z G38A | 36.99.40↔ | 21B | P02A P02B P02C |
| | | F24C F24D F24E | | 07 | G38B | | | X06A X06B X06C |
| | | F24F F30Z F50A | | 11 | H33A H33B | | | BORP VAC VAC I |
| | | F98A | | 15 | L33Z | | 05 | VAC II VBOR |
| | 06 | G12A G33Z G38A | | 21B | P02A P02B P02C | | | F01A F01C F03B |
| | | G38B | 36.39.13↔ | | X06A X06B X06C | | | F03C F03D F04Z |
| | 07 | H33A H33B | | | X33Z | | | F06A F06B F06C |
| | 11 | L33Z | | | BORP KORP MKOR | | 06 | F06D F30Z F98A |
| | 15 | P02A P02B P02C | | | VAC VAC I VAC II | | 15 | G12A |
| 36.33↔ | 21B | X33Z | | 05 | VBOR VKOR | 36.99.99↔ | 21B | P02A P02B P02C |
| | | BORP KORP MKOR | | | F01A F01C F03C | | | X06A X06B X06C |
| | | VAC VAC I VAC II | | | F03D F04Z F06A | | 05 | F01A F01C F03B |
| | | VBOR VKOR | | | F06B F06C F06D | | | F03C F03D F04Z |
| | 04 | E01A E01B E05A | | 06 | F30Z F98A | | | F06A F06B F06C |
| | | E05B E05C | | | G12A G33Z G38A | | 15 | F06D F30Z F98A |
| | 05 | F01A F01C F03C | | | G38B | | 21B | F06D F30Z F98A |
| | | F03D F04Z F06A | | 07 | H33A H33B | 37.10↔ | 05 | P02A P02B P02C |
| | | F06B F06C F06D | | 11 | L33Z | | | X06A X06B X06C |
| | | F30Z F98A | | 15 | P02A P02B P02C | | | F01A F01C F30Z |
| | 06 | G12A G33Z G38A | | 21B | X06A X06B X06C | | 15 | F31A F31B F31C |
| | | G38B | 36.39.99↔ | | X33Z | | 21B | F31D F31E F31F |
| | 07 | H33A H33B | | | BORP KORP MKOR | 37.11↔ | | P02A P02B P02C |
| | 11 | L33Z | | | VAC VAC I VAC II | | | X06A X06B X06C |
| | 15 | P02A P02B P02C | | 05 | VBOR VKOR | | | BORP VAC VAC I |
| 36.39.00↔ | 21B | X33Z | | | F01A F01C F03C | | 05 | VAC II VBOR |
| | | F01A F01C F03C | | | F03D F04Z F06A | | | F01A F01C F30Z |
| | | F03D F04Z F06A | | 06 | F06B F06C F06D | | | F31A F31B F31C |
| | | | | 07 | F30Z F98A | | 06 | F31D F31E F31F |
| | | | | | G33Z G38A G38B | | | G12A G33Z G38A |
| | | | | | H33A H33B | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | | | | |
|-----------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|------------------|----------------|----------------|----------------|----------------|----------------|
| 37.12.00↔ | | G38B | 37.24.10‡↔ | 04 | E01A E01B E06A | 37.27.11‡↔ | 05 | F49A F49B F49C | | | | | |
| | | H33A H33B | | | E06B E06C | | | 05 | F49D F49E F61A | | | | |
| | | L33Z | | | F01A F01C F31A | | 37.28‡↔ | 05 | F03C F03D F04Z | | | | |
| | | P02A P02B P02C | | | F31B F31C F31D | | | | | F06A F06B F06C | | | |
| | | X06A X06B X06C | | | F31E F31F F49A | | | | | F41A F41B F49A | | | |
| | | BORP VAC VAC I | | | F49C | | | | | F49B F49C F49D | | | |
| | | VAC II VBOR | | | G12A | | | | | F49E F61A | | | |
| | | E01A E01B E05A | | 37.24.20↔ | 05 | | | F49A F49C | 37.2A.10‡↔ | 05 | F49A F49C | | |
| | | E05B E05C | | | | | | BORP VAC VAC I | | 37.2A.11‡↔ | 05 | F24A F24B F24C | |
| | | F01A F01C F31A | | | | | | VAC II VBOR | | | | | F49A F49C |
| | F31B F31C F31D | | E01A E01B E06A | | 37.2A.12‡↔ | 05 | | F24A F24B F24C | | | | | |
| | F31E F31F | | E06B E06C | | | | | | | | F49A F49C | | |
| | G12A G33Z G38A | | F01A F01C F31A | | | 37.2A.19‡↔ | 05 | F49A F49C | | | | | |
| | G38B | | F31B F31C F31D | | | | 37.2A.21‡↔ | 05 | | | F24A F49A F49C | | |
| | H33A H33B | | F31E F31F F49A | | | | | 37.31.00↔ | | | | BORP VAC VAC I | |
| | L33Z | | F49C | | | | | | | | | | VAC II VBOR |
| | X06A X06B X06C | 37.24.99↔ | 06 | | | | | | | | G12A | | 04 |
| 37.12.09↔ | | | BORP VAC VAC I | | | | | | BORP VAC VAC I | | | | E02B E02C E05A |
| | | | VAC II VBOR | | | | | | VAC II VBOR | | | E05B E05C | |
| | | | E01A E01B E05A | | | | | | E01A E01B E06A | | 05 | F01A F01C F31A | |
| | | | E05B E05C | | E06B E06C | | | | | | F31B F31C F31D | | |
| | | | F01A F01C F31A | | F01A F01C F31A | | | | | 06 | F31E F31F | | |
| | | | F31B F31C F31D | | F31B F31C F31D | | | | | G12A G16Z G18A | | | |
| | | | F31E F31F | | F31E F31F F49A | | | | G18B G19A G19B | | | | |
| | | | G12A G33Z G38A | | F49C | | | G33Z G38A G38B | | | | | |
| | | | G38B | | G12A | | 07 | H33A H33B | | | | | |
| | | H33A H33B | 37.25.00↔ | | BORP VAC VAC I | | 08 | I23A I23B | | | | | |
| | L33Z | | | VAC II VBOR | | 09 | J02A J02B J03A | | | | | | |
| | X06A X06B X06C | | | E01A E01B E06A | | | J03B J04Z J11A | | | | | | |
| 37.12.11↔ | | BORP VAC VAC I | | | E06B E06C | | 11 | J11B | | | | | |
| | | VAC II VBOR | | | F01A F01C F31A | | 21B | L33Z | | | | | |
| | | E01A E01B E05A | | | F31B F31C F31D | 37.31.10↔ | | X06A X06B X06C | | | | | |
| | | E05B E05C | | | F31E F31F F49A | | | | BORP VAC VAC I | | | | |
| | | F01A F01C F31A | | | F49C | | | 04 | VAC II VBOR | | | | |
| | | F31B F31C F31D | | 37.25.10‡↔ | 06 | | G12A | | | E01A E01B E02A | | | |
| | | F31E F31F | | | 37.25.20↔ | | 05 | F49A F49C | | | E02B E02C E05A | | |
| | | G12A G33Z G38A | | | | | BORP VAC VAC I | | 05 | E05B E05C | | | |
| | | G38B | | | | | VAC II VBOR | | | F01A F01C F31A | | | |
| | | H33A H33B | | | | | E01A E01B E06A | | 06 | F31B F31C F31D | | | |
| | L33Z | | E06B E06C | | | | | | F31E F31F | | | | |
| | X06A X06B X06C | | F01A F01C F31A | | | | | 06 | G12A G16Z G18A | | | | |
| 37.12.12↔ | | BORP VAC VAC I | | | | F31B F31C F31D | | | G18B G19A G19B | | | | |
| | | VAC II VBOR | | | | F31E F31F F49A | | | G33Z G38A G38B | | | | |
| | | E01A E01B E05A | 37.25.30↔ | | | F49C | | 07 | H33A H33B | | | | |
| | | E05B E05C | | | | G12A | | 08 | I23A I23B | | | | |
| | | F01A F01C F31A | | | I28A I28B I28C | | 09 | J02A J02B J03A | | | | | |
| | | F31B F31C F31D | | | BORP VAC VAC I | | | J03B J04Z J11A | | | | | |
| | | F31E F31F | | | VAC II VBOR | | 11 | J11B | | | | | |
| | | G12A G33Z G38A | | | E01A E01B E06A | | 21B | L33Z | | | | | |
| | | G38B | | | E06B E06C | 37.31.20↔ | | X06A X06B X06C | | | | | |
| | | H33A H33B | | | F01A F01C F31A | | | | BORP KORP MKOR | | | | |
| | L33Z | | | F31B F31C F31D | | | | VAC VAC I VAC II | | | | | |
| | X06A X06B X06C | | | F31E F31F F49A | | | | VBOR VKOR | | | | | |
| 37.21‡↔ | | F03C F03D F04Z | | F49C | | | 04 | E01A E01B E02A | | | | | |
| | | F06A F06B F06C | 37.25.99↔ | G12A | | | | E02B E02C E05A | | | | | |
| | | F41A F41B F49A | | | BORP VAC VAC I | | | | E05B E05C | | | | |
| | | F49B F49C F49D | | | VAC II VBOR | | | 05 | F01A F01C F31A | | | | |
| | | F49E F61A | | | E01A E01B E06A | | | | F31B F31C F31D | | | | |
| | 37.22‡↔ | | | F03C F03D F04Z | | | E06B E06C | | 06 | F31E F31F | | | |
| | | | | F06A F06B F06C | | F01A F01C F31A | | | G12A G16Z G18A | | | | |
| | | | | F41A F41B F49A | | F31B F31C F31D | | | G18B G19A G19B | | | | |
| | | | | F49B F49C F49D | | F31E F31F F49A | | | G33Z G38A G38B | | | | |
| | | | | F49E F61A | | F49C | | 07 | H33A H33B | | | | |
| 37.23‡↔ | | | | F03C F03D F04Z | 37.26‡↔ | G12A | | 08 | I23A I23B | | | | |
| | | | F06A F06B F06C | | | F49A F49B F49C | | 09 | J02A J02B J03A | | | | |
| | | | F41A F41B F49A | | | F49D F49E F61A | | | J03B J04Z J11A | | | | |
| | | | F49B F49C F49D | | | F49A F49B F49C | | 11 | J11B | | | | |
| | | | F49E F61A | | | F49D F49E F61A | | 21B | L33Z | | | | |
| | 37.24.00↔ | | F03C F03D F04Z | 37.27.00‡↔ | | G12A | | | X06A X06B X06C | | | | |
| | | | F06A F06B F06C | | | | F49A F49B F49C | | | BORP VAC VAC I | | | |
| | | | F41A F41B F49A | | | | F49D F49E F61A | | | | | | |
| | | | F49B F49C F49D | | | | F49A F49B F49C | | | | | | |
| | | | F49E F61A | | | | F49D F49E F61A | | | | | | |
| | | BORP VAC VAC I | 37.27.09‡↔ | | | F49A F49B F49C | 37.31.30↔ | | | | | | |
| | | VAC II VBOR | | | | F49D F49E F61A | | | | | | | |
| | | | | | | F49A F49B F49C | | | | | | | |
| | | | | | | F49D F49E F61A | | | | | | | |
| | | | | | | F49A F49B F49C | | | | | | | |
| | | | | F49D F49E F61A | | | | | | | | | |
| | | | | F49A F49B F49C | | | | | | | | | |
| | | | | F49D F49E F61A | | | | | | | | | |
| | | | | F49A F49B F49C | | | | | | | | | |
| | | | | F49D F49E F61A | | | | | | | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
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| | | VAC II VBOR | | 07 | H33A H33B | | | F06A F06B F06C |
| | 04 | E01A E01B E02A | | 11 | L33Z | | | F41A F41B F49A |
| | | E02B E02C E05A | | 15 | P02A P02B P02C | | | F49B F49C F49D |
| | | E05B E05C | | 21B | X33Z | | | F49E F61A |
| | 05 | F01A F01C F31A | 37.33.11↔ | | BORP VAC VAC I | 37.34.09‡↔ | 05 | F03C F03D F04Z |
| | | F31B F31C F31D | | | VAC II VBOR | | | F06A F06B F06C |
| | | F31E F31F | | 05 | F01A F01C F03C | | | F41A F41B F49A |
| | 06 | G12A G16Z G18A | | | F03D F04Z F06A | | | F49B F49C F49D |
| | | G18B G19A G19B | | | F06B F06C F31A | | | F49E F61A |
| | | G33Z G38A G38B | | | F31B F31C F31D | 37.34.10↔ | | BORP VAC VBOR |
| | 07 | H33A H33B | | | F31E | | 05 | F01A F01C F12A |
| | 08 | I23A I23B | | 06 | G12A G33Z G38A | | | F50A F50B F50C |
| | 09 | J02A J02B J03A | | | G38B | | 06 | G12A |
| | | J03B J04Z J11A | | 07 | H33A H33B | 37.34.11↔ | | BORP VAC VBOR |
| | | J11B | | 11 | L33Z | | 05 | F01A F01C F12A |
| | 11 | L33Z | | 15 | P02A P02B P02C | | | F50A F50B F50C |
| 37.31.99↔ | 21B | X06A X06B X06C | 37.33.19↔ | 21B | X33Z | 37.34.12↔ | 06 | G12A |
| | | BORP KORP MKOR | | | BORP VAC VAC I | | 05 | BORP VAC VBOR |
| | | VAC VAC I VAC II | | | VAC II VBOR | | 05 | F01A F01C F12A |
| | | VBOR VKOR | | 05 | F01A F01C F03C | | 06 | F50A F50B |
| | 04 | E01A E01B E02A | | | F03D F04Z F06A | 37.34.13↔ | 06 | G12A |
| | | E02B E02C E05A | | | F06B F06C F31A | | 05 | BORP VAC VBOR |
| | | E05B E05C | | | F31B F31C F31D | | 05 | F01A F01C F12A |
| | 05 | F01A F01C F31A | | 06 | G12A G33Z G38A | 37.34.15↔ | 06 | F50A F50B F50C |
| | | F31B F31C F31D | | | G38B | | 06 | G12A |
| | | F31E F31F | | 07 | H33A H33B | 37.34.16↔ | 05 | BORP VAC VBOR |
| | 06 | G12A G16Z G18A | | 11 | L33Z | | 05 | F01A F01C F12A |
| | | G18B G19A G19B | | 15 | P02A P02B P02C | | 06 | F50A F50B |
| | | G33Z G38A G38B | | 21B | X33Z | 37.34.19↔ | 06 | G12A |
| | 07 | H33A H33B | 37.33.20↔ | | BORP VAC VAC I | | 05 | BORP VAC VBOR |
| | 08 | I23A I23B | | | VAC II VBOR | 37.34.19↔ | 05 | F01A F01C F12A |
| | 09 | J02A J02B J03A | | 05 | F01A F01C F03C | | 06 | F50A F50B F50C |
| | | J03B J04Z J11A | | | F03D F04Z F06A | 37.34.19↔ | 05 | G12A |
| | | J11B | | | F06B F06C F31A | | 05 | BORP VAC VBOR |
| | 11 | L33Z | | | F31B F31C F31D | 37.34.19↔ | 05 | F01A F01C F12A |
| 37.32↔ | 21B | X06A X06B X06C | | | F31E | | 06 | F50A F50B F50C |
| | | BORP KORP MKOR | | 06 | G12A G33Z G38A | 37.34.1C↔ | 06 | G12A |
| | | VAC VAC I VAC II | | | G38B | | 05 | BORP VAC VBOR |
| | | VBOR VKOR | | 07 | H33A H33B | | 05 | F01A F01C F12A |
| | 05 | F01A F01C F30Z | | 11 | L33Z | | 06 | F50A F50B F50C |
| | | F31A F31B F31C | | 15 | P02A P02B P02C | 37.34.24‡↔ | 05 | G12A |
| | | F31D F31E F31F | | 21B | X33Z | 37.34.25‡↔ | 05 | F50A |
| | 06 | G12A G33Z G38A | 37.33.30↔ | | BORP VAC VAC I | 37.34.31↔ | 05 | BORP VAC VBOR |
| | | G38B | | | VAC II VBOR | | 05 | F01A F01C F12A |
| | 07 | H33A H33B | | 05 | F01A F01C F03C | | 06 | F50A F50B |
| | 11 | L33Z | | | F03D F04Z F06A | 37.35↔ | 06 | G12A |
| | 15 | P02A P02B P02C | | | F06B F06C F31A | | 05 | BORP KORP MKOR |
| 37.33.00↔ | 21B | X33Z | | | F31B F31C F31D | | | VAC VAC I VAC II |
| | | BORP VAC VAC I | | | F31E | | 05 | VBOR VKOR |
| | | VAC II VBOR | | 06 | G12A G33Z G38A | | 05 | F01A F01C F30Z |
| | 05 | F01A F01C F03C | | | G38B | | 05 | F31A F31B F31C |
| | | F03D F04Z F06A | | 07 | H33A H33B | | 06 | F31D F31E F31F |
| | | F06B F06C F31A | | 11 | L33Z | | | G12A G33Z G38A |
| | | F31B F31C F31D | | 15 | P02A P02B P02C | | 07 | G38B |
| | | F31E | | 21B | X33Z | | 11 | H33A H33B |
| | 06 | G12A G33Z G38A | 37.33.99↔ | | BORP VAC VAC I | | 15 | L33Z |
| | | G38B | | | VAC II VBOR | 37.40↔ | 21B | P02A P02B P02C |
| | 07 | H33A H33B | | 05 | F01A F01C F03C | | 04 | X33Z |
| | 11 | L33Z | | | F03D F04Z F06A | | 05 | BORP VAC VBOR |
| | 15 | P02A P02B P02C | | | F06B F06C F31A | | 04 | E01A E01B E06A |
| 37.33.10↔ | 21B | X33Z | | | F31B F31C F31D | | 05 | E06B E06C |
| | | BORP VAC VAC I | | | F31E | | 05 | F01A F01C F31A |
| | | VAC II VBOR | | 06 | G12A G33Z G38A | | 06 | F31B F31C F31D |
| | 05 | F01A F01C F03C | | | G38B | | 15 | F31E F31F |
| | | F03D F04Z F06A | | 07 | H33A H33B | 37.41↔ | | G12A |
| | | F06B F06C F31A | | 11 | L33Z | | | P02A P02B P02C |
| | | F31B F31C F31D | | 15 | P02A P02B P02C | | | BORP KORP KP |
| | | F31E | | 21B | X33Z | | | KPP MKOR VAC |
| | 06 | G12A G33Z G38A | 37.34.00‡↔ | 05 | F03C F03D F04Z | | | VAC I VAC II VBOR |
| | | G38B | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|------------|-----|-------------------|------------|-----|----------------|
| | | VKOR | | Pre | A05A A05B A06A | | | A06C |
| | 04 | E01A E01B E05A | | | A06B | | 05 | F87Z |
| | | E05B E05C | 37.52↔ | | BORP KORP KP | 37.69.2E†↔ | Pre | A05A A06A A06B |
| | 05 | F01A F01C F30Z | | | KPP MKOR VAC | | 05 | A06C |
| | | F31A F31B F31C | | | VAC I VAC II VBOR | | | F87Z |
| | | F31D F31E F31F | | 05 | VKOR | 37.69.2F†↔ | Pre | A05A A06A A06B |
| | 06 | G12A G33Z G38A | | | F01A F01C F30Z | | 05 | A06C |
| | | G38B | | | F31A F31B F31C | | | F87Z |
| | 07 | H33A H33B | | 06 | F31D F31E | 37.69.2G†↔ | Pre | A05A A06A A06B |
| | 11 | L33Z | | | G12A G33Z G38A | | | A06C |
| | 15 | P02A P02B P02C | | 07 | G38B | | 05 | F87Z |
| | 21B | X33Z | | 11 | H33A H33B | 37.69.2H†↔ | Pre | A05A A06A A06B |
| 37.42.11↔ | | BORP VAC VAC I | | 11 | L33Z | | 05 | A06C |
| | | VAC II VBOR | | 15 | P02A P02B P02C | | | F87Z |
| | 04 | E01A E01B E06A | 37.53↔ | 21B | X33Z | 37.69.2I†↔ | Pre | A05A A06A A06B |
| | | E06B E06C | | | BORP VAC VAC I | | 05 | A06C |
| | 05 | F01A F01C F31A | | 05 | VAC II VBOR | | | F87Z |
| | | F31B F31C F31D | | | F01A F01C F31A | 37.69.2J†↔ | Pre | A05A A06A A06B |
| | | F31E F31F | | | F31B F31C F31D | | 05 | A06C |
| | 06 | G12A | | | F31E | | | F87Z |
| | 15 | P02A P02B P02C | | 06 | G12A G33Z G38A | 37.69.2K†↔ | Pre | A05A A06A A06B |
| 37.42.21↔ | | BORP VAC VAC I | | | G38B | | 05 | A06C |
| | | VAC II VBOR | | 07 | H33A H33B | | | F87Z |
| | 04 | E01A E01B E06A | | 11 | L33Z | 37.69.2L†↔ | Pre | A05A A06A A06B |
| | | E06B E06C | | 21B | X33Z | | | A06C |
| | 05 | F01A F01C F31A | 37.54↔ | | BORP KORP MKOR | | 05 | F87Z |
| | | F31B F31C F31D | | | VAC VAC I VAC II | 37.69.2M†↔ | Pre | A05A A06A A06B |
| | | F31E F31F | | | VBOR VKOR | | 05 | A06C |
| | 06 | G12A | | 05 | F01A F01C F31A | | | F87Z |
| | 15 | P02A P02B P02C | | | F31B F31C F31D | 37.69.2N†↔ | Pre | A05A A06A A06B |
| 37.43.11↔ | | BORP VAC VBOR | | | F31E | | 05 | A06C |
| | 05 | F01A F01C F31A | | 06 | G12A G33Z G38A | 37.69.40†↔ | Pre | A05A A06A A06B |
| | | F31B F31C F31D | | | G38B | | | A06C |
| | | F31E F31F | | 07 | H33A H33B | | 05 | F87Z |
| | 06 | G12A | | 11 | L33Z | | | F87Z |
| | 15 | P02A P02B P02C | | 21B | X33Z | 37.69.41†↔ | Pre | A05A A06A A06B |
| 37.43.12↔ | | BORP VAC VBOR | 37.69.20†↔ | Pre | A05A A06A A06B | | 05 | A06C |
| | 05 | F01A F01C F30Z | | | A06C | | | F87Z |
| | | F31A F31B F31C | | 05 | F87Z | 37.69.42†↔ | Pre | A05A A06A A06B |
| | | F31D F31E F31F | | | A05A A06A A06B | | 05 | A06C |
| | 06 | G12A | 37.69.21†↔ | Pre | A06C | | | F87Z |
| | 15 | P02A P02B P02C | | 05 | F87Z | 37.69.44†↔ | Pre | A05A A06A A06B |
| 37.49↔ | | BORP VAC VBOR | 37.69.22†↔ | Pre | A05A A06A A06B | | 05 | A06C |
| | 05 | F01A F01C F31A | | | A06C | | | F87Z |
| | | F31B F31C F31D | | 05 | F87Z | 37.69.45†↔ | Pre | A05A A06A A06B |
| | | F31E F31F | | | A05A A06A A06B | | 05 | A06C |
| | 06 | G12A | 37.69.24†↔ | Pre | A06C | | | F87Z |
| | 15 | P02A P02B P02C | | 05 | F87Z | 37.69.46†↔ | Pre | A05A A06A A06B |
| 37.51.00↔ | | BORP KORP MKOR | 37.69.25†↔ | Pre | A05A A06A A06B | | 05 | A06C |
| | | VAC VAC I VAC II | | | A06C | | | F87Z |
| | | VBOR VKOR | | 05 | F87Z | 37.69.47†↔ | Pre | A05A A06A A06B |
| | 06 | G12A | 37.69.26†↔ | Pre | A05A A06A A06B | | 05 | A06C |
| | Pre | A05A A05B A06A | | | A06C | | | F87Z |
| | | A06B | | 05 | F87Z | 37.69.48†↔ | Pre | A05A A06A A06B |
| 37.51.10↔ | | BORP KORP MKOR | 37.69.27†↔ | Pre | A05A A06A A06B | | 05 | A06C |
| | | VAC VAC I VAC II | | | A06C | | | F87Z |
| | | VBOR VKOR | | 05 | F87Z | 37.69.4A†↔ | Pre | A05A A06A A06B |
| | 06 | G12A | 37.69.28†↔ | Pre | A05A A06A A06B | | 05 | A06C |
| | Pre | A05A A05B A06A | | | A06C | | | F87Z |
| | | A06B | | 05 | F87Z | 37.69.4B†↔ | Pre | A05A A06A A06B |
| 37.51.20↔ | | BORP KORP MKOR | 37.69.2A†↔ | Pre | A05A A06A A06B | | 05 | A06C |
| | | VAC VAC I VAC II | | | A06C | | | F87Z |
| | | VBOR VKOR | | 05 | F87Z | 37.69.4C†↔ | Pre | A05A A06A A06B |
| | 06 | G12A | 37.69.2B†↔ | Pre | A05A A06A A06B | | 05 | A06C |
| | Pre | A05A A05B A06A | | | A06C | | | F87Z |
| | | A06B | | 05 | F87Z | 37.69.4D†↔ | Pre | A05A A06A A06B |
| 37.51.99↔ | | BORP KORP MKOR | 37.69.2C†↔ | Pre | A05A A06A A06B | | 05 | A06C |
| | | VAC VAC I VAC II | | | A06C | | | F87Z |
| | | VBOR VKOR | | 05 | F87Z | 37.69.4E†↔ | Pre | A05A A06A A06B |
| | 06 | G12A | 37.69.2D†↔ | Pre | A05A A06A A06B | | | A06C |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|----------------|------------|-----|----------------|------------|-----|----------------|
| 37.69.4F†↔ | 05 | F87Z | 37.69.5G†↔ | Pre | A05A A06A A06B | | | A06C |
| | Pre | A05A A06A A06B | | | A06C | 37.69.6I†↔ | 05 | F87Z |
| | 05 | F87Z | 37.69.5H†↔ | Pre | A05A A06A A06B | | Pre | A05A A06A A06B |
| 37.69.4G†↔ | Pre | A05A A06A A06B | | | A06C | | 05 | F87Z |
| | 05 | F87Z | 37.69.5I†↔ | Pre | A05A A06A A06B | 37.69.6J†↔ | Pre | A05A A06A A06B |
| 37.69.4H†↔ | Pre | A05A A06A A06B | | | A06C | | 05 | F87Z |
| | 05 | F87Z | 37.69.5J†↔ | Pre | A05A A06A A06B | 37.69.6K†↔ | Pre | A05A A06A A06B |
| 37.69.4I†↔ | Pre | A05A A06A A06B | | | A06C | | 05 | F87Z |
| | 05 | F87Z | 37.69.5K†↔ | Pre | A05A A06A A06B | 37.69.6L†↔ | Pre | A05A A06A A06B |
| 37.69.4J†↔ | Pre | A05A A06A A06B | | | A06C | | 05 | F87Z |
| | 05 | F87Z | 37.69.5L†↔ | Pre | A05A A06A A06B | 37.69.6M†↔ | Pre | A05A A06A A06B |
| 37.69.4K†↔ | Pre | A05A A06A A06B | | | A06C | | 05 | F87Z |
| | 05 | F87Z | 37.69.5M†↔ | Pre | A05A A06A A06B | 37.69.6N†↔ | Pre | A05A A06A A06B |
| 37.69.4L†↔ | Pre | A05A A06A A06B | | | A06C | | 05 | F87Z |
| | 05 | F87Z | 37.69.5N†↔ | Pre | A05A A06A A06B | 37.69.70†↔ | Pre | KP KPP |
| 37.69.4M†↔ | Pre | A05A A06A A06B | | | A06C | | Pre | A06A A06B A06C |
| | 05 | F87Z | 37.69.60†↔ | Pre | A05A A06A A06B | 37.69.71†↔ | Pre | A07A A07B A07C |
| 37.69.4N†↔ | Pre | A05A A06A A06B | | | A06C | | Pre | A11A A11B |
| | 05 | F87Z | 37.69.61†↔ | Pre | A05A A06A A06B | 37.69.72†↔ | Pre | KP KPP |
| 37.69.50†↔ | Pre | A05A A06A A06B | | | A06C | | Pre | A06A A06B A06C |
| | 05 | F87Z | 37.69.62†↔ | Pre | A05A A06A A06B | 37.69.73†↔ | Pre | A07A A07B A07C |
| 37.69.51†↔ | Pre | A05A A06A A06B | | | A06C | | Pre | A11A A11B |
| | 05 | F87Z | 37.69.64†↔ | Pre | A05A A06A A06B | 37.69.74†↔ | Pre | KP KPP |
| 37.69.52†↔ | Pre | A05A A06A A06B | | | A06C | | Pre | A06A A06B A06C |
| | 05 | F87Z | 37.69.65†↔ | Pre | A05A A06A A06B | 37.69.75†↔ | Pre | A07A A07B A07C |
| 37.69.54†↔ | Pre | A05A A06A A06B | | | A06C | | Pre | A11A A11B |
| | 05 | F87Z | 37.69.66†↔ | Pre | A05A A06A A06B | 37.69.76†↔ | Pre | KP KPP |
| 37.69.55†↔ | Pre | A05A A06A A06B | | | A06C | | Pre | A06A A06B A06C |
| | 05 | F87Z | 37.69.67†↔ | Pre | A05A A06A A06B | 37.69.77†↔ | Pre | A07A A07B A07C |
| 37.69.56†↔ | Pre | A05A A06A A06B | | | A06C | | Pre | A11A A11B |
| | 05 | F87Z | 37.69.68†↔ | Pre | A05A A06A A06B | 37.69.78†↔ | Pre | KP KPP |
| 37.69.57†↔ | Pre | A05A A06A A06B | | | A06C | | Pre | A06A A06B A06C |
| | 05 | F87Z | 37.69.6A†↔ | Pre | A05A A06A A06B | 37.69.79†↔ | Pre | A07A A07B A07C |
| 37.69.58†↔ | Pre | A05A A06A A06B | | | A06C | | Pre | A11A A11B |
| | 05 | F87Z | 37.69.6B†↔ | Pre | A05A A06A A06B | 37.69.7A†↔ | Pre | KP KPP |
| 37.69.5A†↔ | Pre | A05A A06A A06B | | | A06C | | Pre | A06A A06B A06C |
| | 05 | F87Z | 37.69.6C†↔ | Pre | A05A A06A A06B | 37.69.7B†↔ | Pre | A07A A07B A07C |
| 37.69.5B†↔ | Pre | A05A A06A A06B | | | A06C | | Pre | A11A A11B |
| | 05 | F87Z | 37.69.6D†↔ | Pre | A05A A06A A06B | 37.69.7C†↔ | Pre | KP KPP |
| 37.69.5C†↔ | Pre | A05A A06A A06B | | | A06C | | Pre | A06A A06B A06C |
| | 05 | F87Z | 37.69.6E†↔ | Pre | A05A A06A A06B | 37.69.7D†↔ | Pre | A07A A07B A07C |
| 37.69.5D†↔ | Pre | A05A A06A A06B | | | A06C | | Pre | A11A A11B |
| | 05 | F87Z | 37.69.6F†↔ | Pre | A05A A06A A06B | 37.69.7E†↔ | Pre | KP KPP |
| 37.69.5E†↔ | Pre | A05A A06A A06B | | | A06C | | Pre | A06A A06B A06C |
| | 05 | F87Z | 37.69.6G†↔ | Pre | A05A A06A A06B | 37.69.7F†↔ | Pre | A07A A07B A07C |
| 37.69.5F†↔ | Pre | A05A A06A A06B | | | A06C | | Pre | A11A A11B |
| | 05 | F87Z | 37.69.6H†↔ | Pre | A05A A06A A06B | | Pre | KP KPP |
| | 05 | F87Z | | | | | Pre | A06A A06B A06C |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|---|------------|-----|---|------------|-----|---|
| 37.69.7F†↔ | Pre | A07A A07B A07C A11A A11B KP KPP | 37.69.85†↔ | Pre | KP KPP A06A A06B A06C A07A A07B A07C A11A A11B | 37.69.8Q†↔ | Pre | A07A A07B A07C A11A A11B KP KPP |
| 37.69.7G†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP | 37.69.86†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP | 37.69.8R†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP |
| 37.69.7H†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP | 37.69.88†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP | 37.69.A0†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP |
| 37.69.7I†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP | 37.69.8A†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP | 37.69.A1†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP |
| 37.69.7J†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP | 37.69.8B†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP | 37.69.A2†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP |
| 37.69.7L†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP | 37.69.8C†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP | 37.69.A3†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP |
| 37.69.7M†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP | 37.69.8D†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP | 37.69.A4†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP |
| 37.69.7N†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP | 37.69.8E†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP | 37.69.A5†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP |
| 37.69.7O†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP | 37.69.8F†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP | 37.69.A6†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP |
| 37.69.7P†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP | 37.69.8G†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP | 37.69.A8†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP |
| 37.69.7Q†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP | 37.69.8H†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP | 37.69.AA†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP |
| 37.69.7R†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP | 37.69.8I†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP | 37.69.AB†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP |
| 37.69.80†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP | 37.69.8J†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP | 37.69.AC†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP |
| 37.69.81†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP | 37.69.8L†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP | 37.69.AD†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP |
| 37.69.82†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP | 37.69.8M†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP | 37.69.AE†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP |
| 37.69.83†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP | 37.69.8N†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP | 37.69.AF†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP |
| 37.69.84†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP | 37.69.8O†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP | 37.69.AG†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP |
| | Pre | A06A A06B A06C A07A A07B A07C A11A A11B | 37.69.8P†↔ | Pre | A06A A06B A06C A07A A07B A07C A11A A11B KP KPP | | Pre | A06A A06B A06C A07A A07B A07C A11A A11B |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|---|------------|-----|---|-----------|-----|---|
| 37.69.AH†↔ | | Pre KP KPP A06A A06B A06C A07A A07B A07C A11A A11B | 37.69.BA†↔ | | Pre A06A A06B A06C A07A A07B A07C A11A A11B | 37.6A.11↔ | | BORP KORP KP KPP MKOR VAC VAC I VAC II VBOR VKOR |
| 37.69.AI†↔ | | Pre KP KPP A06A A06B A06C A07A A07B A07C A11A A11B | 37.69.BB†↔ | | Pre KP KPP A06A A06B A06C A07A A07B A07C A11A A11B | 04 | | E01A E01B E05A E05B E05C |
| 37.69.AJ†↔ | | Pre KP KPP A06A A06B A06C A07A A07B A07C A11A A11B | 37.69.BC†↔ | | Pre KP KPP A06A A06B A06C A07A A07B A07C A11A A11B | 05 | | F01A F01C F30Z F31A F31B F31C F31D F31E F36A F36B F36C |
| 37.69.AL†↔ | | Pre KP KPP A06A A06B A06C A07A A07B A07C A11A A11B | 37.69.BD†↔ | | Pre KP KPP A06A A06B A06C A07A A07B A07C A11A A11B | 06 | | G12A G33Z G38A G38B |
| 37.69.AM†↔ | | Pre KP KPP A06A A06B A06C A07A A07B A07C A11A A11B | 37.69.BE†↔ | | Pre KP KPP A06A A06B A06C A07A A07B A07C A11A A11B | 07 | | H33A H33B |
| 37.69.AN†↔ | | Pre KP KPP A06A A06B A06C A07A A07B A07C A11A A11B | 37.69.BF†↔ | | Pre KP KPP A06A A06B A06C A07A A07B A07C A11A A11B | 11 | | L33Z |
| 37.69.AO†↔ | | Pre KP KPP A06A A06B A06C A07A A07B A07C A11A A11B | 37.69.BG†↔ | | Pre KP KPP A06A A06B A06C A07A A07B A07C A11A A11B | 15 | | P02A P02B P02C |
| 37.69.AP†↔ | | Pre KP KPP A06A A06B A06C A07A A07B A07C A11A A11B | 37.69.BH†↔ | | Pre KP KPP A06A A06B A06C A07A A07B A07C A11A A11B | 21B | | X33Z |
| 37.69.AQ†↔ | | Pre KP KPP A06A A06B A06C A07A A07B A07C A11A A11B | 37.69.BI†↔ | | Pre KP KPP A06A A06B A06C A07A A07B A07C A11A A11B | Pre | | A06A A06B A06C A07A A11A A11B A11C A11D |
| 37.69.AR†↔ | | Pre KP KPP A06A A06B A06C A07A A07B A07C A11A A11B | 37.69.BJ†↔ | | Pre KP KPP A06A A06B A06C A07A A07B A07C A11A A11B | 37.6A.12↔ | | BORP KORP KP KPP MKOR VAC VAC I VAC II VBOR VKOR |
| 37.69.B0†↔ | | Pre KP KPP A06A A06B A06C A07A A07B A07C A11A A11B | 37.69.BK†↔ | | Pre KP KPP A06A A06B A06C A07A A07B A07C A11A A11B | 04 | | E01A E01B E05A E05B E05C |
| 37.69.B1†↔ | | Pre KP KPP A06A A06B A06C A07A A07B A07C A11A A11B | 37.69.BL†↔ | | Pre KP KPP A06A A06B A06C A07A A07B A07C A11A A11B | 05 | | F01A F01C F30Z F31A F31B F31C F31D F31E F36A F36B F36C |
| 37.69.B2†↔ | | Pre KP KPP A06A A06B A06C A07A A07B A07C A11A A11B | 37.69.BM†↔ | | Pre KP KPP A06A A06B A06C A07A A07B A07C A11A A11B | 06 | | G12A G33Z G38A G38B |
| 37.69.B3†↔ | | Pre KP KPP A06A A06B A06C A07A A07B A07C A11A A11B | 37.69.BN†↔ | | Pre KP KPP A06A A06B A06C A07A A07B A07C A11A A11B | 07 | | H33A H33B |
| 37.69.B4†↔ | | Pre KP KPP A06A A06B A06C A07A A07B A07C A11A A11B | 37.69.BO†↔ | | Pre KP KPP A06A A06B A06C A07A A07B A07C A11A A11B | 11 | | L33Z |
| 37.69.B5†↔ | | Pre KP KPP A06A A06B A06C A07A A07B A07C A11A A11B | 37.69.BP†↔ | | Pre KP KPP A06A A06B A06C A07A A07B A07C A11A A11B | 15 | | P02A P02B P02C |
| 37.69.B6†↔ | | Pre KP KPP A06A A06B A06C A07A A07B A07C A11A A11B | 37.69.BQ†↔ | | Pre KP KPP A06A A06B A06C A07A A07B A07C A11A A11B | 21B | | X33Z |
| 37.69.B8†↔ | | Pre KP KPP A06A A06B A06C | 37.69.BR†↔ | | Pre KP KPP A06A A06B A06C A07A A07B A07C A11A A11B | Pre | | A06A A06B A06C A07A A11A A11B A11C A11D |
| | | | | | | 37.6A.21↔ | | BORP KORP KP KPP MKOR VAC VAC I VAC II VBOR VKOR |
| | | | | | | 04 | | E01A E01B E05A E05B E05C |
| | | | | | | 05 | | F01A F01C F30Z F31A F31B F31C F31D F31E F36A F36B F36C |
| | | | | | | 06 | | G12A G33Z G38A G38B |
| | | | | | | 07 | | H33A H33B |
| | | | | | | 11 | | L33Z |
| | | | | | | 15 | | P02A P02B P02C |
| | | | | | | 21B | | X33Z |
| | | | | | | Pre | | A06A A06B A06C A07A A11A A11B A11C A11D |
| | | | | | | 37.6A.35↔ | | BORP KORP KP KPP MKOR VAC VAC I VAC II VBOR VKOR |
| | | | | | | 04 | | E01A E01B E05A E05B E05C |
| | | | | | | 05 | | F01A F01C F30Z F31A F31B F31C F31D F31E F36A F36B F36C |
| | | | | | | 06 | | G12A G33Z G38A G38B |
| | | | | | | 07 | | H33A H33B |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|-------------------|-----------|-----|------------------|-----------|-----|-------------------|
| | 11 | L33Z | | | F31E F36A F36B | | | F31B F31C F31D |
| | 15 | P02A P02B P02C | | | F36C F90A | | | F31E |
| | 21B | X33Z | | Pre | A06A A06B A06C | 37.6A.4I↔ | 06 | G12A |
| | Pre | A06A A06B A06C | 37.6A.47↔ | | A11A A11B | | | BORP KP KPP |
| 37.6A.37↔ | | A07A A11A A11B | | 05 | KP KPP | | | VAC VAC I VAC II |
| | | A11C A11D | | | F01A F01C F19Z | | 05 | VBOR |
| | | BORP KORP KP | | Pre | F31E F36A F36B | | | F01A F01C F31A |
| | | KPP MKOR VAC | | | F36C F90A | | | F31B F31C F31D |
| | | VAC I VAC II VBOR | | Pre | A06A A06B A06C | 37.6A.4J↔ | 06 | F31E |
| | | VKOR | | | A11A A11B | | | G12A |
| | 04 | E01A E01B E05A | 37.6A.48↔ | | BORP KP KPP | | | BORP KP KPP |
| | | E05B E05C | | | VAC VAC I VAC II | | | VAC VAC I VAC II |
| | 05 | F01A F01C F30Z | | | VBOR | | | VBOR |
| | | F31A F31B F31C | | 05 | F01A F01C F31A | | 05 | F01A F01C F31A |
| | | F31D F31E F36A | | | F31B F31C F31D | | | F31B F31C F31D |
| | | F36B F36C | | 06 | F31E | 37.6A.4K↔ | 06 | F31E |
| | 06 | G12A G33Z G38A | 37.6A.4A↔ | | G12A | | | G12A |
| | | G38B | | | BORP KP KPP | | | BORP KP KPP |
| | 07 | H33A H33B | | | VAC VAC I VAC II | | | VAC VAC I VAC II |
| | 11 | L33Z | | | VBOR | | | VBOR |
| | 15 | P02A P02B P02C | | 05 | F01A F01C F31A | | 05 | F01A F01C F31A |
| | 21B | X33Z | | | F31B F31C F31D | | | F31B F31C F31D |
| | Pre | A06A A06B A06C | 37.6A.4B↔ | 06 | F31E | 37.6A.51↔ | 06 | F31E |
| 37.6A.3A↔ | | A07A A11A A11B | | | G12A | | | G12A |
| | | A11C A11D | | | BORP KP KPP | | | BORP KP KPP |
| | | BORP KORP KP | | | VAC VAC I VAC II | | | VAC VAC I VAC II |
| | | KPP MKOR VAC | | | VBOR | | 04 | VAC I VAC II VBOR |
| | | VAC I VAC II VBOR | | | F01A F01C F31A | | | E01A E01B E05A |
| | | VKOR | | | F31B F31C F31D | | | E05B E05C |
| | 04 | E01A E01B E05A | | | F31E | | 05 | F01A F01C F19Z |
| | | E05B E05C | | | G12A | | | F30Z F31E F36A |
| | 05 | F01A F01C F30Z | 37.6A.4C↔ | 06 | BORP KP KPP | | 06 | F36B F36C F90A |
| | | F31A F31B F31C | | | VAC VAC I VAC II | | | G12A G33Z G38A |
| | | F31D F31E F36A | | | VBOR | | | G38B |
| | | F36B F36C | | 05 | F01A F01C F31A | | 07 | H33A H33B |
| | 06 | G12A G33Z G38A | | | F31B F31C F31D | | 11 | L33Z |
| | | G38B | | | F31E | | 15 | P02A P02B P02C |
| | 07 | H33A H33B | 37.6A.4D↔ | 06 | G12A | 37.6A.61↔ | 21B | X33Z |
| | 11 | L33Z | | | BORP KP KPP | | Pre | A06A A06B A06C |
| | 15 | P02A P02B P02C | | | VAC VAC I VAC II | | | A11A A11B |
| | 21B | X33Z | | | VBOR | | | BORP KORP KP |
| | Pre | A06A A06B A06C | | 05 | F01A F01C F31A | | | KPP MKOR VAC |
| | | A07A A11A A11B | | | F31B F31C F31D | | | VAC I VAC II VBOR |
| | | A11C A11D | | | F31E | | 04 | VKOR |
| 37.6A.42↔ | | KP KPP | | 06 | G12A | | | E01A E01B E05A |
| | 05 | F01A F01C F19Z | 37.6A.4E↔ | | BORP KP KPP | | 05 | E05B E05C |
| | | F31E F36A F36B | | | VAC VAC I VAC II | | | F01A F01C F30Z |
| | | F36C F90A | | | VBOR | | | F31A F31B F31C |
| | Pre | A06A A06B A06C | | 05 | F01A F01C F31A | | 06 | F31D F31E |
| 37.6A.43↔ | | A11A A11B | | | F31B F31C F31D | | | G12A G33Z G38A |
| | | KP KPP | | | F31E | | | G38B |
| | 05 | F01A F01C F19Z | 37.6A.4F↔ | 06 | G12A | 37.6A.62↔ | 07 | H33A H33B |
| | | F31E F36A F36B | | | BORP KP KPP | | 11 | L33Z |
| | | F36C F90A | | | VAC VAC I VAC II | | 15 | P02A P02B P02C |
| | Pre | A06A A06B A06C | | | VBOR | | 21B | X33Z |
| | | A11A A11B | | | F01A F01C F31A | | | BORP KPP VAC |
| 37.6A.44↔ | | KP KPP | | 05 | F31B F31C F31D | | | VAC I VAC II VBOR |
| | 05 | F01A F01C F19Z | 37.6A.4G↔ | | F31E | | 04 | E01A E01B E05A |
| | | F31E F36A F36B | | | G12A | | | E05B E05C |
| | | F36C F90A | | 06 | BORP KP KPP | | 05 | F01A F01C F19Z |
| | Pre | A06A A06B A06C | | | VAC VAC I VAC II | | | F30Z F31E F36A |
| | | A11A A11B | | | VBOR | | 06 | F36B F36C F90A |
| 37.6A.45↔ | | KP KPP | | 05 | F01A F01C F31A | | | G12A G33Z G38A |
| | 05 | F01A F01C F19Z | | | F31B F31C F31D | | | G38B |
| | | F31E F36A F36B | | | F31E | | 07 | H33A H33B |
| | | F36C F90A | | 06 | G12A | | 11 | L33Z |
| | Pre | A06A A06B A06C | 37.6A.4H↔ | | BORP KP KPP | | 15 | P02A P02B P02C |
| | | A11A A11B | | | VAC VAC I VAC II | | 21B | X33Z |
| 37.6A.46↔ | | KP KPP | | | VBOR | | Pre | A06A A06B A06C |
| | 05 | F01A F01C F19Z | | 05 | F01A F01C F31A | 37.6A.71↔ | | A11A A11B |
| | | | | | | | | BORP KORP KP |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|-------------------|-----------|-----|----------------|-----------|-----|----------------|
| | | KPP MKOR VAC | | | F31A F31B F31C | | | F31D F31E |
| | | VAC I VAC II VBOR | | | F31D F31E | | 07 | H33A H33B |
| | | VKOR | | 07 | H33A H33B | | 11 | L33Z |
| | 04 | E01A E01B E05A | | 11 | L33Z | | 15 | P02A P02B P02C |
| | | E05B E05C | | 15 | P02A P02B P02C | | 21B | X33Z |
| | 05 | F01A F01C F30Z | 37.6B.21↔ | 21B | X33Z | 37.6B.71↔ | 05 | F01A F01C F30Z |
| | | F31A F31B F31C | | 05 | F01A F01C F30Z | | | F31A F31B F31C |
| | | F31D F31E | | | F31A F31B F31C | | 07 | F31D F31E |
| | 06 | G12A G33Z G38A | | 07 | H33A H33B | | 11 | H33A H33B |
| | | G38B | | 11 | L33Z | | 15 | L33Z |
| | 07 | H33A H33B | | 15 | P02A P02B P02C | | 21B | P02A P02B P02C |
| | 11 | L33Z | | 21B | X33Z | 37.6B.72↔ | 05 | X33Z |
| | 15 | P02A P02B P02C | 37.6B.31↔ | 05 | F01A F01C F30Z | | | F01A F01C F30Z |
| 37.6A.72↔ | 21B | X33Z | | | F31A F31B F31C | | 07 | F31D F31E |
| | | BORP KORP KP | | | F31D F31E | | 11 | H33A H33B |
| | | KPP MKOR VAC | | 07 | H33A H33B | | 15 | L33Z |
| | | VAC I VAC II VBOR | | 11 | L33Z | | 21B | P02A P02B P02C |
| | | VKOR | | 15 | P02A P02B P02C | | 21B | X33Z |
| | 04 | E01A E01B E05A | | 21B | X33Z | 37.6B.81↔ | 05 | F01A F01C F30Z |
| | | E05B E05C | | 05 | F01A F01C F30Z | | | F31A F31B F31C |
| | 05 | F01A F01C F30Z | 37.6B.32↔ | 05 | F01A F01C F30Z | | 07 | F31D F31E |
| | | F31A F31B F31C | | | F31A F31B F31C | | 11 | H33A H33B |
| | | F31D F31E | | 07 | H33A H33B | | 15 | L33Z |
| | 06 | G12A G33Z G38A | | 11 | L33Z | | 15 | P02A P02B P02C |
| | | G38B | | 15 | P02A P02B P02C | | 21B | X33Z |
| | 07 | H33A H33B | | 21B | X33Z | 37.6B.A1↔ | 05 | F01A F01C F30Z |
| | 11 | L33Z | | 05 | F01A F01C F30Z | | | F31A F31B F31C |
| | 15 | P02A P02B P02C | 37.6B.33↔ | | F31A F31B F31C | | 07 | F31D F31E |
| 37.6A.73↔ | 21B | X33Z | | 07 | H33A H33B | | 11 | H33A H33B |
| | | BORP KPP VAC | | 11 | L33Z | | 15 | L33Z |
| | | VAC I VAC II VBOR | | 15 | P02A P02B P02C | | 21B | P02A P02B P02C |
| | 04 | E01A E01B E05A | | 21B | X33Z | 37.6C.11↔ | 05 | X33Z |
| | | E05B E05C | | 05 | F01A F01C F19Z | | | BORP VAC VBOR |
| | 05 | F01A F01C F19Z | 37.6B.41↔ | 05 | F01A F01C F19Z | | 05 | F01A F01C F31A |
| | | F30Z F31E F36A | | | F31E | | | F31B F31C F31D |
| | | F36B F36C F90A | | 05 | F01A F01C F19Z | | 06 | F31E |
| | 06 | G12A G33Z G38A | 37.6B.42↔ | 05 | F01A F01C F19Z | | 07 | G12A G33Z G38A |
| | | G38B | | | F31E | | 11 | G38B |
| | 07 | H33A H33B | | 05 | F01A F01C F19Z | | 11 | H33A H33B |
| | 11 | L33Z | | 05 | F01A F01C F30Z | | 21B | L33Z |
| | 15 | P02A P02B P02C | 37.6B.43↔ | | F31A F31B F31C | | 21B | X33Z |
| | 21B | X33Z | | | F31D F31E | 37.6C.12↔ | 05 | BORP VAC VBOR |
| | Pre | A06A A06B A06C | | 07 | H33A H33B | | 05 | F01A F01C F31A |
| 37.6A.81↔ | | A11A A11B | | 11 | L33Z | | | F31B F31C F31D |
| | | BORP KP KPP | | 15 | P02A P02B P02C | | 06 | F31E |
| | | VAC VAC I VAC II | | 21B | X33Z | | 06 | G12A G33Z G38A |
| | | VBOR | | 05 | F01A F01C F30Z | | 07 | G38B |
| | 05 | F01A F01C F31A | 37.6B.44↔ | | F31A F31B F31C | | 11 | H33A H33B |
| | | F31B F31C F31D | | 07 | H33A H33B | | 21B | L33Z |
| | 06 | G12A | | 11 | L33Z | 37.6C.21↔ | 05 | X33Z |
| 37.6A.82↔ | | KP KPP | | 15 | P02A P02B P02C | | | BORP VAC VBOR |
| | 05 | F01A F01C F19Z | | 21B | X33Z | | 05 | F01A F01C F31A |
| | | F31E | | 05 | F01A F01C F30Z | | | F31B F31C F31D |
| 37.6A.A1†↔ | Pre | KP KPP | 37.6B.45↔ | | F31A F31B F31C | | 06 | F31E |
| | | A06A A06B A06C | | | F31D F31E | | 06 | G12A G33Z G38A |
| | | A07A A07B A07C | | 07 | H33A H33B | | 07 | G38B |
| | | A11A A11B | | 11 | L33Z | | 11 | H33A H33B |
| 37.6A.A2†↔ | Pre | KP KPP | | 15 | P02A P02B P02C | | 21B | L33Z |
| | | A06A A06B A06C | | 21B | X33Z | 37.6C.31↔ | 05 | X33Z |
| | | A07A A07B A07C | | 05 | F01A F01C F30Z | | | BORP VAC VBOR |
| | | A11A A11B | 37.6B.46↔ | | F31A F31B F31C | | 05 | F01A F01C F31A |
| 37.6B.11↔ | 05 | F01A F01C F30Z | | | F31D F31E | | 06 | F31B F31C F31D |
| | | F31A F31B F31C | | 07 | H33A H33B | | 06 | F31E |
| | | F31D F31E | | 11 | L33Z | | 06 | G12A G33Z G38A |
| | 07 | H33A H33B | | 15 | P02A P02B P02C | | 07 | G38B |
| | 11 | L33Z | | 21B | X33Z | | 07 | H33A H33B |
| | 15 | P02A P02B P02C | | 05 | F01A F01C F30Z | | 11 | L33Z |
| | 21B | X33Z | 37.6B.61↔ | | F31A F31B F31C | | 21B | L33Z |
| 37.6B.12↔ | 05 | F01A F01C F30Z | | | F31A F31B F31C | 37.6C.32↔ | 21B | X33Z |
| | | | | | | | | BORP VAC VBOR |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---|-----------|-----|---|------------|-----|--|
| | 05 | F01A F01C F31A F31B F31C F31D F31E | 37.75.41↔ | 21B | X06A X06B X06C BORP VAC VBOR | | | F03A F03B F04Z F06A F12A F12B F12C F12D F12E F12F F18A F18B F98B |
| | 06 | G12A G33Z G38A G38B | | 05 | F18A F18B | | | F12C F12D F12E F12F F18A F18B F98B |
| | 07 | H33A H33B | 37.75.99↔ | 21B | X06A X06B X06C BORP VAC VBOR | 37.7A.23↔ | 06 | G12A BORP VAC VBOR |
| 37.6C.33↔ | 11 | L33Z | | 05 | F18A F18B | | 05 | F01A F01B F01C F01D F01E F01F F03A F03B F04Z F06A F12A F12B F12C F12D F12E F12F F18A F18B F98B |
| | 21B | X33Z | 37.79↔ | 21B | X06A X06B X06C F18A F18B | | | F01D F01E F01F F03A F03B F04Z F06A F12A F12B F12C F12D F12E F12F F18A F18B F98B |
| | 05 | BORP VAC VBOR F01A F01C F31A F31B F31C F31D F31E | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | | F01D F01E F01F F03A F03B F04Z F06A F12A F12B F12C F12D F12E F12F F18A F18B F98B |
| | 06 | G12A G33Z G38A G38B | 37.7A.00↔ | 05 | BORP VAC VBOR F01A F01B F01C F01D F01E F01F F03A F03B F04Z F06A F12A F12B F12C F12D F12E F12F F18A F18B F98B | 37.7A.31↔ | 06 | G12A BORP VAC VBOR |
| | 07 | H33A H33B | | 06 | G12A | | 05 | F01A F01B F01C F01D F01E F01F F03A F03B F04Z F06A F12A F12B F12C F12D F12E F12F F18A F18B F98B |
| 37.6C.61↔ | 11 | L33Z | | 05 | F01A F01B F01C F01D F01E F01F F03A F03B F04Z F06A F12A F12B F12C F12D F12E F12F F18A F18B F98B | 37.7A.32↔ | 06 | G12A BORP VAC VBOR |
| | 21B | X33Z | 37.7A.11↔ | 06 | BORP VAC VBOR F01A F01B F01C F01D F01E F01F F03A F03B F04Z F06A F12A F12B F12C F12D F12E F12F F18A F18B F98B | | 05 | F01A F01B F01C F01D F01E F01F F03A F03B F04Z F06A F12A F12B F12C F12D F12E F12F F18A F18B F98B |
| | 05 | BORP VAC VBOR F01A F01C F31A F31B F31C F31D F31E | | 05 | F01A F01B F01C F01D F01E F01F F03A F03B F04Z F06A F12A F12B F12C F12D F12E F12F F18A F18B F98B | 37.7A.33↔ | 06 | G12A BORP VAC VBOR |
| | 06 | G12A G33Z G38A G38B | 37.7A.12↔ | 06 | G12A | | 05 | F01A F01B F01C F01D F01E F01F F03A F03B F04Z F06A F12A F12B F12C F12D F12E F12F F18A F18B F98B |
| | 07 | H33A H33B | | 05 | BORP VAC VBOR F01A F01B F01C F01D F01E F01F F03A F03B F04Z F06A F12A F12B F12C F12D F12E F12F F18A F18B F98B | 37.7A.51↔ | 06 | G12A BORP VAC VAC I VAC II VBOR |
| | 11 | L33Z | | 05 | F01A F01B F01C F01D F01E F01F F03A F03B F04Z F06A F12A F12B F12C F12D F12E F12F F18A F18B F98B | | 05 | F01A F01B F01C F01D F01E F01F F03A F03B F04Z F06A F12A F12B F12C F12D F12E F12F F18A F18B F98B |
| 37.6C.71↔ | 21B | X33Z | 37.7A.13↔ | 06 | BORP VAC VBOR F01A F01B F01C F01D F01E F01F F03A F03B F04Z F06A F12A F12B F12C F12D F12E F12F F18A F18B F98B | | 06 | G12A BORP VAC VBOR |
| | 05 | BORP VAC VBOR F01A F01C F31A F31B F31C F31D F31E | | 05 | F01A F01B F01C F01D F01E F01F F03A F03B F04Z F06A F12A F12B F12C F12D F12E F12F F18A F18B F98B | 37.7A.99↔ | 05 | F01A F01B F01C F01D F01E F01F F03A F03B F04Z F06A F12A F12B F12C F12D F12E F12F F18A F18B F98B |
| | 06 | G12A G33Z G38A G38B | 37.7A.14↔ | 06 | G12A | | 06 | G12A BORP VAC VBOR |
| | 07 | H33A H33B | | 05 | BORP VAC VBOR F01A F01B F01C F01D F01E F01F F03A F03B F04Z F06A F12A F12B F12C F12D F12E F12F F18A F18B F98B | 37.7B.11‡↔ | 05 | F18A F18B |
| | 11 | L33Z | | 05 | F01A F01B F01C F01D F01E F01F F03A F03B F04Z F06A F12A F12B F12C F12D F12E F12F F18A F18B F98B | 37.7B.12‡↔ | 05 | F18A F18B |
| 37.75.00↔ | 21B | X33Z | | 06 | G12A | | 05 | F18A F18B |
| | 05 | F18A F18B | | 05 | BORP VAC VBOR F01A F01B F01C F01D F01E F01F F03A F03B F04Z F06A F12A F12B F12C F12D F12E F12F F18A F18B F98B | 37.7B.13‡↔ | 05 | F18A F18B |
| 37.75.31↔ | 21B | X06A X06B X06C BORP VAC VBOR | | 06 | BORP VAC VBOR F01A F01B F01C F01D F01E F01F F03A F03B F04Z F06A F12A F12B F12C F12D F12E F12F F18A F18B F98B | 37.7B.14‡↔ | 05 | F18A F18B |
| | 05 | F18A F18B | | 05 | F01A F01B F01C F01D F01E F01F F03A F03B F04Z F06A F12A F12B F12C F12D F12E F12F F18A F18B F98B | 37.7B.21↔ | 05 | F18A F18B |
| | 06 | G12A | 37.7A.21↔ | 06 | G12A | | 21B | X06A X06B X06C F18A F18B |
| 37.75.32↔ | 21B | X06A X06B X06C BORP VAC VBOR | | 05 | BORP VAC VBOR F01A F01B F01C F01D F01E F01F F03A F03B F04Z F06A F12A F12B F12C F12D F12E F12F F18A F18B F98B | 37.7B.22↔ | 05 | F18A F18B |
| | 05 | F18A F18B | | 06 | BORP VAC VBOR F01A F01B F01C F01D F01E F01F F03A F03B F04Z F06A F12A F12B F12C F12D F12E F12F F18A F18B F98B | 37.7B.23↔ | 21B | X06A X06B X06C F18A F18B |
| | 06 | G12A | | 05 | F01A F01B F01C F01D F01E F01F | | 05 | F18A F18B |
| 37.75.33↔ | 21B | X06A X06B X06C BORP VAC VBOR | 37.7A.22↔ | 05 | F01D F01E F01F | | 21B | X06A X06B X06C |
| | 05 | F18A F18B | | | | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|---|-----------|-----|------------------------------------|
| 37.7B.31↔ | 05 | F18A F18B | | | F12F F17A F98B | | | VAC II VBOR |
| | 21B | X06A X06B X06C | | 06 | G12A G33Z G38A G38B | | 05 | F18A F18B |
| 37.8A.00↔ | | BORP KORP MKOR | | | H33A H33B | | 06 | G12A |
| | | VAC VBOR VKOR | | 07 | L33Z | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 01 | B04A B04B B04C | | 11 | X06A X06B X06C X33Z | | 21B | X06A X06B X06C |
| | 05 | F03A F03B F04Z F06A F12A F12B F12C F12D F12E F12F F17A F17B F98B | | 21B | A06A A06B A06C A07A A11A A11B A11C A11D | 37.8B.09↔ | | BORP VAC VAC I VAC II VBOR |
| | | G12A G33Z G38A G38B | 37.8A.31↔ | | BORP KORP MKOR | | 05 | F18A F18B |
| | 06 | H33A H33B | | | VAC VAC I VAC II VBOR VKOR | | 06 | G12A |
| | 07 | L33Z | | 01 | B04A B04B B04C | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 11 | X06A X06B X06C X33Z | | 05 | F03A F03B F04Z F06A F12A F12B F12C F12D F12E F12F F17A F98B | | 21B | X06A X06B X06C |
| 37.8A.09↔ | | BORP KORP MKOR | | | F12C F12D F12E F12F F17A F98B | 37.8B.11↔ | | BORP VAC VAC I VAC II VBOR |
| | | VAC VAC I VAC II VBOR VKOR | | 06 | G12A G33Z G38A G38B | | 05 | F18A F18B |
| | 01 | B04A B04B B04C | | 07 | H33A H33B | | 06 | G12A |
| | 05 | F03A F03B F04Z F06A F12A F12B F12C F12D F12E F12F F17A F17B F98B | | 11 | L33Z | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | | G12A G33Z G38A G38B | | 21B | X06A X06B X06C X33Z | 37.8B.21↔ | 21B | X06A X06B X06C |
| | 06 | H33A H33B | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | | BORP VAC VAC I VAC II VBOR |
| | 07 | L33Z | 37.8A.42↔ | | BORP KORP MKOR | | 05 | F18A F18B |
| | 21B | X06A X06B X06C X33Z | | | VAC VAC I VAC II VBOR VKOR | | 06 | G12A |
| 37.8A.11↔ | | BORP KORP MKOR | | 01 | B04A B04B B04C | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | | VAC VAC I VAC II VBOR VKOR | | 05 | F03A F03B F04Z F06A F12A F12B F12C F12D F12E F17A F17B F98B | 37.8B.22↔ | | BORP VAC VAC I VAC II VBOR |
| | 01 | B04A B04B B04C | | | G12A G33Z G38A G38B | | 05 | F18A F18B |
| | 05 | F03A F03B F04Z F06A F12A F12B F12C F12D F12E F12F F17A F17B F98B | | 06 | H33A H33B | | 06 | G12A |
| | | G12A G33Z G38A G38B | | 11 | L33Z | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 06 | H33A H33B | | 21B | X06A X06B X06C X33Z | 37.8B.31↔ | 21B | X06A X06B X06C |
| | 07 | L33Z | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | | BORP VAC VAC I VAC II VBOR |
| | 21B | X06A X06B X06C X33Z | 37.8A.43↔ | | BORP KORP MKOR | | 05 | F18A F18B |
| 37.8A.21↔ | | BORP KORP MKOR | | | VAC VAC I VAC II VBOR VKOR | | 06 | G12A |
| | | VAC VAC I VAC II VBOR VKOR | | 01 | B04A B04B B04C | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 01 | B04A B04B B04C | | 05 | F03A F03B F04Z F06A F12A F12B F12C F12D F12E F17A F17B F98B | 37.8B.42↔ | 21B | X06A X06B X06C |
| | 05 | F03A F03B F04Z F06A F12A F12B F12C F12D F12E F12F F17A F17B F98B | | | G12A G33Z G38A G38B | | | BORP VAC VAC I VAC II VBOR |
| | | G12A G33Z G38A G38B | | 06 | H33A H33B | | 05 | F18A F18B |
| | 06 | H33A H33B | | 11 | L33Z | | 06 | G12A |
| | 07 | L33Z | | 21B | X06A X06B X06C X33Z | 37.8B.43↔ | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 11 | X06A X06B X06C X33Z | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 21B | X06A X06B X06C |
| | 21B | X06A X06B X06C X33Z | 37.8A.44↔ | | BORP KORP MKOR | | | BORP VAC VAC I VAC II VBOR |
| 37.8A.22↔ | | BORP KORP MKOR | | | VAC VAC I VAC II VBOR VKOR | | 05 | F18A F18B |
| | | VAC VAC I VAC II VBOR VKOR | | 01 | B04A B04B B04C | | 06 | G12A |
| | 01 | B04A B04B B04C | | 05 | F03A F03B F04Z F06A F12A F12B F12C F12D F12E F17A F17B F98B | 37.8B.44↔ | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 05 | F03A F03B F04Z F06A F12A F12B F12C F12D F12E | | | G12A G33Z G38A G38B | | 21B | X06A X06B X06C |
| | | F12C F12D F12E | | 06 | H33A H33B | | | BORP VAC VAC I VAC II VBOR |
| | 06 | L33Z | | 11 | L33Z | | 05 | F18A F18B |
| | 07 | X06A X06B X06C X33Z | | 21B | X06A X06B X06C X33Z | | 06 | G12A |
| | 07 | H33A H33B | 37.8B.00↔ | | BORP VAC VAC I | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 11 | L33Z | | | | | | |
| | 21B | X06A X06B X06C X33Z | | 01 | B04A B04B B04C | | | |
| | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 05 | F03A F03B F04Z F06A F12A F12B F12C F12D F12E F17A F17B F98B | | | |
| | | BORP KORP MKOR | | | G12A G33Z G38A G38B | | | |
| | | VAC VAC I VAC II VBOR VKOR | | 06 | H33A H33B | | | |
| | 01 | B04A B04B B04C | | 11 | L33Z | | | |
| | 05 | F03A F03B F04Z F06A F12A F12B F12C F12D F12E | | 21B | X06A X06B X06C X33Z | | | |
| | | F12C F12D F12E | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | |
|-------------------------------|---|---|---|---|--|---|---|--|--|
| 37.8C↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 37.8E.22↔ | 06 | G12A G33Z G38A G38B | 37.8F.12↔ | 05 | BORP VAC VBOR F18A F18B | |
| | 01 | B04A B04B B04C | | 07 | H33A H33B | | 06 | G12A | |
| | 05 | F12A F12B F12C F12D F12E F12F | | 11 | L33Z | | 09 | J02A J02B J03A J03B J04Z J11A J11B | |
| | 06 | G12A | | 21B | X06A X06B X06C X33Z | | 21B | X06A X06B X06C BORP VAC VBOR | |
| | 21B | X06A X06B X06C BORP VAC VBOR | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 37.8F.21↔ | 05 | F18A F18B |
| | 05 | F18A F18B | | BORP KORP MKOR | 06 | | G12A G33Z G38A G38B | 06 | G12A |
| | 06 | G12A | | VAC VAC I VAC II VBOR VKOR | 07 | | H33A H33B | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 01 | B04A B04B B04C | | 37.8F.22↔ | 05 | F18A F18B |
| | 21B | X06A X06B X06C BORP KORP MKOR | | 05 | F01A F01B F01C F01D F01E F01F | | 06 | G12A | |
| | 37.8D↔ | 01 | | B04A B04B B04C | 37.8E.31↔ | | 06 | G12A G33Z G38A G38B | 37.8F.31↔ |
| 05 | | F01A F01B F01C F01D F01E F01F | 07 | H33A H33B | | 21B | X06A X06B X06C BORP VAC VBOR | | |
| 06 | | G12A G33Z G38A G38B | 11 | L33Z | | 05 | F18A F18B | | |
| 07 | | H33A H33B | 21B | X06A X06B X06C X33Z | | 06 | G12A | | |
| 11 | | L33Z | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | |
| 21B | | X06A X06B X06C X33Z | BORP KORP MKOR | 01 | | B04A B04B B04C | 21B | X06A X06B X06C BORP VAC VBOR | |
| Pre | | A06A A06B A06C A07A A11A A11B A11C A11D | VAC VAC I VAC II VBOR VKOR | 05 | | F01A F01B F01C F01D F02A | 05 | F18A F18B | |
| BORP KORP MKOR | | 06 | G12A G33Z G38A G38B | 06 | | G12A G33Z G38A G38B | 06 | G12A | |
| VAC VAC I VAC II VBOR VKOR | | 07 | H33A H33B | 07 | | H33A H33B | 09 | J02A J02B J03A J03B J04Z J11A J11B | |
| 01 | | B04A B04B B04C | 11 | L33Z | | 37.8F.99↔ | 21B | X06A X06B X06C BORP VAC VBOR | |
| 37.8E.00↔ | 05 | F01A F01B F01C F01D F01E F01F | 37.8E.99↔ | 21B | X06A X06B X06C X33Z | 37.90.09↔ | 01 | B04A B04B B04C E01A E01B | |
| | 06 | G12A G33Z G38A G38B | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 04 | E01A E01B | |
| | 07 | H33A H33B | | BORP KORP MKOR | 05 | | F01A F01C F12A F19Z F50A F98B G12A | 05 | F01A F01C F12A F19Z F50A F98B G12A |
| | 11 | L33Z | | VAC VAC I VAC II VBOR VKOR | 06 | | G12A G33Z G38A G38B | 06 | G12A |
| | 21B | X06A X06B X06C X33Z | | 01 | B04A B04B B04C | | 37.90.10↔ | 06 | BORP VAC VAC I VAC II VBOR |
| | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 05 | F01A F01B F01C F01D F01E F01F | | 01 | B04A B04B B04C | |
| | BORP KORP MKOR | 06 | | G12A G33Z G38A G38B | 05 | | F01D F01E F01F F02A F02B | 04 | E01A E01B |
| | VAC VAC I VAC II VBOR VKOR | 07 | | H33A H33B | 06 | | G12A G33Z G38A G38B | 05 | F01A F01C F12A F19Z F50A F98B G12A |
| | 01 | B04A B04B B04C | | 11 | L33Z | | 37.91↔ | 06 | BORP KORP KP MKOR VAC VBOR VKOR |
| | 05 | F01A F01B F01C F01D F01E F01F | | 21B | X06A X06B X06C X33Z | | 37.99.00↔ | 04 | E01A E01B E05A E05B E05C |
| 06 | G12A G33Z G38A G38B | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | 05 | F01A F01C F30Z F31A F31B F31C F31D F31E F31F | | | | |
| 07 | H33A H33B | BORP KORP MKOR | 06 | G12A G33Z G38A G38B | 06 | G12A G33Z G38A G38B | | | |
| 11 | L33Z | VAC VAC I VAC II VBOR VKOR | 07 | H33A H33B | 07 | H33A H33B | | | |
| 21B | X06A X06B X06C X33Z | 01 | B04A B04B B04C | 11 | L33Z | | | | |
| Pre | A06A A06B A06C A07A A11A A11B A11C A11D | 05 | F01A F01B F01C F01D F02A | 15 | P02A P02B P02C X33Z | | | | |
| BORP KORP MKOR | 06 | G12A G33Z G38A G38B | 06 | G12A | 21B | X06A X06B X06C BORP VAC VBOR | | | |
| VAC VAC I VAC II VBOR VKOR | 07 | H33A H33B | 09 | J02A J02B J03A J03B J04Z J11A J11B | 05 | F01A F01C F31A F31B F31C F31D F31E F31F | | | |
| 01 | B04A B04B B04C | 11 | L33Z | 06 | G12A G33Z G38A G38B | | | | |
| 05 | F01A F01B F01C F01D F01E F01F | 21B | X06A X06B X06C X33Z | 07 | H33A H33B | | | | |
| 37.8E.11↔ | 06 | G12A G33Z G38A G38B | 37.8F.11↔ | 09 | J02A J02B J03A J03B J04Z J11A J11B | 37.99.00↔ | 09 | J02A J02B J03A | |
| | 07 | H33A H33B | | 05 | F18A F18B | | 06 | G12A | |
| | 11 | L33Z | | 06 | G12A | | 07 | H33A H33B | |
| | 21B | X06A X06B X06C X33Z | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 15 | P02A P02B P02C X33Z | |
| | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | 21B | X06A X06B X06C BORP VAC VBOR | | 21B | X06A X06B X06C BORP VAC VBOR | |
| | BORP KORP MKOR | 05 | | F18A F18B | 05 | | F01A F01C F31A F31B F31C F31D F31E F31F | 06 | G12A G33Z G38A G38B |
| | VAC VAC I VAC II VBOR VKOR | 06 | | G12A | 06 | | G12A | 07 | H33A H33B |
| | 01 | B04A B04B B04C | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 09 | J02A J02B J03A | |
| | 05 | F01A F01B F01C F01D F01E F01F | | 21B | X06A X06B X06C X33Z | | 09 | J02A J02B J03A | |
| | 06 | G12A G33Z G38A G38B | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D | | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|------------------|-----------|-----|----------------|
| | | J03B J04Z J11A | | | G38B | | 21B | X06A X06B X06C |
| | | J11B | | 07 | H33A H33B | | | X33Z |
| | 11 | L33Z | | 11 | L33Z | 37.99.99↔ | 05 | F01A F01C F31A |
| | 15 | P02A P02B P02C | | 15 | P02A P02B P02C | | | F31B F31C F31D |
| | 21B | X06A X06B X06C | | 21B | X33Z | | | F31E F31F |
| 37.99.20↔ | | X33Z | | Pre | A06A A06B A06C | | 06 | G33Z G38A G38B |
| | | BORP VAC VBOR | | | A07A A11A A11B | | 07 | H33A H33B |
| | 04 | E01A E01B E05A | 37.99.25↔ | | A11C A11D | | 09 | J02A J02B J03A |
| | | E05B E05C | | | BORP KORP MKOR | | | J03B J04Z J11A |
| | 05 | F01A F01C F31A | | | VAC VAC I VAC II | | 11 | J11B |
| | | F31B F31C F31D | | 05 | VBOR VKOR | | 15 | L33Z |
| | | F31E F31F | | | F01A F01C F03B | | 21B | P02A P02B P02C |
| | 06 | G12A G33Z G38A | | 06 | F03C F03D F30Z | | | X06A X06B X06C |
| | | G38B | | | G12A G33Z G38A | | | X33Z |
| | 07 | H33A H33B | | 06 | G38B | 37.9A.00↔ | | BORP VAC VBOR |
| | 09 | J02A J02B J03A | | 07 | H33A H33B | | 04 | E01A E01B E05A |
| | | J03B J04Z J11A | | 11 | L33Z | | | E05B E05C |
| | | J11B | | 15 | P02A P02B P02C | | 05 | F01A F01C F30Z |
| | 11 | L33Z | | 21B | X33Z | | | F31A F31B F31C |
| | 15 | P02A P02B P02C | | Pre | A06A A06B A06C | | 06 | F31D F31E F31F |
| | 21B | X06A X06B X06C | | | A07A A11A A11B | | | G12A G33Z G38A |
| 37.99.21↔ | | X33Z | 37.99.29↔ | | A11C A11D | | 07 | G38B |
| | | BORP KORP MKOR | | | BORP VAC VBOR | | 11 | H33A H33B |
| | | VAC VAC I VAC II | | 04 | E01A E01B E05A | | 15 | L33Z |
| | | VBOR VKOR | | | E05B E05C | | 21B | P02A P02B P02C |
| | 05 | F01A F01C F03B | | 05 | F01A F01C F31A | 37.9A.11↔ | | X33Z |
| | | F03C F03D F30Z | | | F31B F31C F31D | | 04 | BORP VAC VAC I |
| | 06 | G12A G33Z G38A | | 06 | F31E F31F | | | VAC II VBOR |
| | | G38B | | | G12A G33Z G38A | | 04 | E01A E01B E05A |
| | 07 | H33A H33B | | 07 | G38B | | | E05B E05C |
| | 11 | L33Z | | 07 | H33A H33B | | 05 | F01A F01C F30Z |
| | 15 | P02A P02B P02C | | 09 | J02A J02B J03A | | | F31A F31B F31C |
| | 21B | X33Z | | | J03B J04Z J11A | | 06 | F31D F31E F31F |
| | Pre | A06A A06B A06C | | | J11B | | | G12A G33Z G38A |
| | | A07A A11A A11B | | 11 | L33Z | | 07 | G38B |
| 37.99.22↔ | | A11C A11D | 37.99.30↔ | 15 | P02A P02B P02C | | 11 | H33A H33B |
| | | BORP KORP MKOR | | 21B | X06A X06B X06C | | 15 | L33Z |
| | | VAC VAC I VAC II | | | X33Z | | 21B | P02A P02B P02C |
| | | VBOR VKOR | | | BORP VAC VAC I | 37.9A.12↔ | | X33Z |
| | 05 | F01A F01C F03B | | 04 | VAC II VBOR | | | BORP VAC VAC I |
| | | F03C F03D F30Z | | | E01A E01B E05A | | 05 | VAC II VBOR |
| | 06 | G12A G33Z G38A | | 05 | E05B E05C | | 06 | F18A F18B |
| | | G38B | | | F01A F01C F30Z | | 09 | G12A |
| | 07 | H33A H33B | | 06 | F31A F31B F31C | | | J02A J02B J03A |
| | 11 | L33Z | | | F31D F31E F31F | | | J03B J04Z J11A |
| | 15 | P02A P02B P02C | | 06 | G12A G33Z G38A | | 21B | J11B |
| | 21B | X33Z | | 07 | G38B | 37.9A.99↔ | | X06A X06B X06C |
| | Pre | A06A A06B A06C | | 07 | H33A H33B | | | BORP VAC VAC I |
| | | A07A A11A A11B | | 09 | J02A J02B J03A | | 04 | VAC II VBOR |
| 37.99.23↔ | | A11C A11D | | | J03B J04Z J11A | | | E01A E01B E05A |
| | | BORP KORP MKOR | | 11 | J11B | | 05 | E05B E05C |
| | | VAC VAC I VAC II | | 15 | L33Z | | | F01A F01C F30Z |
| | | VBOR VKOR | | 21B | P02A P02B P02C | | 06 | F31A F31B F31C |
| | 05 | F01A F01C F03B | | | X06A X06B X06C | | | F31D F31E F31F |
| | | F03C F03D F30Z | | | X33Z | | 06 | G12A G33Z G38A |
| | 06 | G12A G33Z G38A | 37.99.80↔ | | BORP VAC VBOR | | | G38B |
| | | G38B | | 04 | E01A E01B E05A | | 07 | H33A H33B |
| | 07 | H33A H33B | | | E05B E05C | | 11 | L33Z |
| | 11 | L33Z | | 05 | F01A F01C F03A | | 15 | P02A P02B P02C |
| | 15 | P02A P02B P02C | | | F03B F03C F03D | | 21B | X33Z |
| | 21B | X33Z | | 06 | F04Z F31A F31B | 37.9B.11↔ | | BORP VAC VAC I |
| | Pre | A06A A06B A06C | | | F31C F31D F31E | | | VAC II VBOR |
| | | A07A A11A A11B | | 06 | F31F | | 05 | F01A F01C F30Z |
| | | A11C A11D | | 07 | G12A | | | F31A F31B F31C |
| 37.99.24↔ | | BORP KORP MKOR | | 07 | H33A H33B | | 06 | F31D F31E F31F |
| | | VAC VAC I VAC II | | 09 | J02A J02B J03A | | | G12A G33Z G38A |
| | | VBOR VKOR | | | J03B J04Z J11A | | 07 | G38B |
| | 05 | F01A F01C F03B | | | J11B | | 11 | H33A H33B |
| | | F03C F03D F30Z | | 11 | L33Z | | 15 | L33Z |
| | 06 | G12A G33Z G38A | | 15 | P02A P02B P02C | | 15 | P02A P02B P02C |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | | F31B F31C F31D | | | I28C | | 07 | H06Z |
| | | F31E F31F | | 10 | K09A K09B | | 08 | I08C I28A I28B |
| | 06 | G16Z G18A G18B | | 11 | L09A L09B | | | I28C |
| | | G19A G19B G38A | | 21B | X06A X06B X06C | | 10 | K09A K09B |
| | | G38B | 38.06.14↔ | 01 | B17A B17B | | 11 | L09A L09B |
| | 07 | H33A H33B | | 05 | F01A F01C F04Z | 38.06.99↔ | 21B | X06A X06B X06C |
| | 08 | I08C I28A I28B | | | F28A F59A F59B | | 01 | B17A B17B |
| | | I28C | | | F59C F59D F59E | | 05 | F01A F01C F04Z |
| | 11 | L33Z | | | F59F | | | F28A F59A F59B |
| | 15 | P02A P02B P02C | | 06 | G12A G12B | | | F59C F59D F59E |
| | 21B | X06A X06B X06C | | 07 | H06Z | | | F59F |
| 38.06.00↔ | | X33Z | | 08 | I08C I28A I28B | | 06 | G12A G12B |
| | 01 | B17A B17B | | | I28C | | 07 | H06Z |
| | 05 | F01A F01C F04Z | | 10 | K09A K09B | | 08 | I08C I28A I28B |
| | | F28A F59A F59B | | 11 | L09A L09B | | | I28C |
| | | F59C F59D F59E | 38.06.15↔ | 21B | X06A X06B X06C | | 10 | K09A K09B |
| | | F59F | | 01 | B17A B17B | | 11 | L09A L09B |
| | 06 | G12A G12B | | 05 | F01A F01C F04Z | 38.07.00↔ | 21B | X06A X06B X06C |
| | 07 | H06Z | | | F28A F59A F59B | | 04 | E02A E02B E02C |
| | 08 | I08C I28A I28B | | | F59C F59D F59E | | 05 | F01A F01C F04Z |
| | | I28C | | | F59F | | | F28A F31A F31B |
| | 10 | K09A K09B | | 06 | G12A G12B | | | F31C F31D F31E |
| | 11 | L09A L09B | | 07 | H06Z | | | F31F F59A F59B |
| 38.06.10↔ | 21B | X06A X06B X06C | | 08 | I08C I28A I28B | | | F59C F59D F59E |
| | 01 | B17A B17B | | | I28C | | 06 | G12A G12B G16Z |
| | 05 | F01A F01C F04Z | | 10 | K09A K09B | | | G18A G18B G19A |
| | | F28A F59A F59B | | 11 | L09A L09B | | | G19B G38A G38B |
| | | F59C F59D F59E | 38.06.16↔ | 21B | X06A X06B X06C | | 07 | H33A H33B |
| | | F59F | | 01 | B17A B17B | | 08 | I08C I28A I28B |
| | 06 | G12A G12B | | 05 | F01A F01C F04Z | | | I28C |
| | 07 | H06Z | | | F28A F59A F59B | | | L09A L09B L33Z |
| | 08 | I08C I28A I28B | | | F59C F59D F59E | | 15 | P02A P02B P02C |
| | | I28C | | 06 | G12A G12B | | 21B | X06A X06B X06C |
| | 10 | K09A K09B | | 07 | H06Z | | | X33Z |
| | 11 | L09A L09B | | 08 | I08C I28A I28B | 38.07.10↔ | 04 | E02A E02B E02C |
| 38.06.11↔ | 21B | X06A X06B X06C | | | I28C | | 05 | F01A F01C F04Z |
| | | BORP VAC VAC I | | 10 | K09A K09B | | | F28A F31A F31B |
| | | VAC II VBOR | | 11 | L09A L09B | | | F31C F31D F31E |
| | 01 | B17A B17B | | 21B | X06A X06B X06C | | | F31F F59A F59B |
| | 05 | F01A F01C F04Z | 38.06.17↔ | 01 | B17A B17B | | | F59C F59D F59E |
| | | F28A F59A F59B | | 05 | F01A F01C F04Z | | 06 | G12A G12B G16Z |
| | | F59C F59D F59E | | | F28A F59A F59B | | | G18A G18B G19A |
| | | F59F | | | F59C F59D F59E | | | G19B G38A G38B |
| | 06 | G12A G12B | | | F59F | | 07 | H33A H33B |
| | 07 | H06Z | | 06 | G12A G12B | | 08 | I08C I28A I28B |
| | 08 | I08C I28A I28B | | 07 | H06Z | | | I28C |
| | | I28C | | 08 | I08C I28A I28B | | 11 | L09A L09B L33Z |
| | 10 | K09A K09B | | | I28C | | 15 | P02A P02B P02C |
| | 11 | L09A L09B | | 10 | K09A K09B | | 21B | X06A X06B X06C |
| 38.06.12↔ | 21B | X06A X06B X06C | | 11 | L09A L09B | | | X33Z |
| | 01 | B17A B17B | | 21B | X06A X06B X06C | 38.07.11↔ | | BORP VAC VAC I |
| | 05 | F01A F01C F04Z | 38.06.18↔ | 01 | B17A B17B | | | VAC II VBOR |
| | | F28A F59A F59B | | 05 | F01A F01C F04Z | | 04 | E02A E02B E02C |
| | | F59C F59D F59E | | | F28A F59A F59B | | 05 | F01A F01C F04Z |
| | | F59F | | | F59C F59D F59E | | | F28A F30Z F31A |
| | 06 | G12A G12B | | | F59F | | | F31B F31C F31D |
| | 07 | H06Z | | 06 | G12A G12B | | | F31E F31F F59A |
| | 08 | I08C I28A I28B | | 07 | H06Z | | | F59B F59C F59D |
| | | I28C | | 08 | I08C I28A I28B | | | F59E F59F |
| | 10 | K09A K09B | | | I28C | | 06 | G12A G12B G16Z |
| | 11 | L09A L09B | | 10 | K09A K09B | | | G18A G18B G19A |
| 38.06.13↔ | 21B | X06A X06B X06C | | 11 | L09A L09B | | | G19B G38A G38B |
| | 01 | B17A B17B | | 21B | X06A X06B X06C | | 07 | H33A H33B |
| | 05 | F01A F01C F04Z | 38.06.19↔ | 01 | B17A B17B | | 08 | I08C I28A I28B |
| | | F28A F59A F59B | | 05 | F01A F01C F04Z | | | I28C |
| | | F59C F59D F59E | | | F28A F59A F59B | | 11 | L09A L09B L33Z |
| | | F59F | | | F59C F59D F59E | | 15 | P02A P02B P02C |
| | 06 | G12A G12B | | | F59F | | 21B | X06A X06B X06C |
| | 07 | H06Z | | 06 | G12A G12B | | | |
| | 08 | I08C I28A I28B | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|----------------|------------------|----------------|------------------|----------------|------------------|-----|------------------|
| 38.07.12↔ | 04 | E02A E02B E02C | 38.13↔ | 03 | B04B B04C | 38.15.10↔ | 06 | G12A G12B G16Z |
| | 05 | F01A F01C F04Z | | 05 | D12A D12B | | 08 | G18A G38A G38B |
| | | F28A F31A F31B | | | F01A F01C F04Z | | 21B | I08C I28A I28B |
| | | F31C F31D F31E | | | F06A F06B F28A | | | I28C |
| | | F31F F59A F59B | | | F59A F59B F59C | | | X06A X06B X06C |
| | | F59C F59D F59E | | | F59D F59E F59F | | | X33Z |
| | | F59F | | | G12A | | | BORP KORP MKOR |
| | 06 | G12A G12B G16Z | | 06 | I08C I28A I28B | | | VAC VAC I VAC II |
| | | G18A G18B G19A | | 08 | I28C | | | VBOR VKOR |
| | | G19B G38A G38B | | 10 | K09A K09B | | 04 | E01A E01B E05A |
| | | H33A H33B | | 21B | X06A X06B X06C | | 05 | E05B E05C |
| 38.07.19↔ | 07 | H33A H33B | | BORP KORP MKOR | | F01A F01C F30Z | | |
| | 08 | I08C I28A I28B | | VAC VAC I VAC II | | F31A F31B F31C | | |
| | | I28C | | VBOR VKOR | | F31D F31E F31F | | |
| | 11 | L09A L09B L33Z | | F01A F01C F04Z | 06 | G12A G33Z G38A | | |
| | 15 | P02A P02B P02C | | F28A F59A F59B | | G38B | | |
| | 21B | X06A X06B X06C | | F59C F59D F59E | 07 | H33A H33B | | |
| | | X33Z | | F59F | 08 | I08C I28A I28B | | |
| | 04 | E02A E02B E02C | | G12A | | I28C | | |
| | 05 | F01A F01C F04Z | | I08C I28A I28B | 11 | L33Z | | |
| | | F28A F31A F31B | | I28C | 15 | P02A P02B P02C | | |
| | | F31C F31D F31E | | K09A K09B | 21B | X06A X06B X06C | | |
| 38.07.99↔ | | F31F F59A F59B | | X05Z X06A X06B | | X33Z | | |
| | | F59C F59D F59E | | X06C | | BORP KORP MKOR | | |
| | | F59F | | BORP KORP MKOR | | VAC VAC I VAC II | | |
| | 06 | G12A G12B G16Z | | VAC VAC I VAC II | | VBOR VKOR | | |
| | | G18A G18B G19A | | VBOR VKOR | 04 | E01A E01B E05A | | |
| | | G19B G38A G38B | | F01A F01C F04Z | 05 | E05B E05C | | |
| | 07 | H33A H33B | | F13A F28A F31A | | F01A F01C F30Z | | |
| | 08 | I08C I28A I28B | | F31B F31C F31D | | F31A F31B F31C | | |
| | | I28C | | F31E F31F | 06 | F31D F31E F31F | | |
| | 11 | L09A L09B L33Z | | G12A G12B G16Z | | G12A G33Z G38A | | |
| | 15 | P02A P02B P02C | | G18A G38A G38B | | G38B | | |
| 21B | X06A X06B X06C | | I08C I28A I28B | 07 | H33A H33B | | | |
| 38.07.99↔ | | X33Z | | I28C | 08 | I08C I28A I28B | | |
| | 04 | E01A E01B E05A | | X06A X06B X06C | | I28C | | |
| | | E05B E05C | | X33Z | 11 | L33Z | | |
| | 05 | F01A F01C F04Z | | BORP KORP MKOR | 15 | P02A P02B P02C | | |
| | | F28A F31A F31B | | VAC VAC I VAC II | 21B | X06A X06B X06C | | |
| | | F31C F31D F31E | | VBOR VKOR | | X33Z | | |
| | | F31F F59A F59B | | F01A F01C F04Z | | BORP KORP MKOR | | |
| | | F59C F59D F59E | | F13A F28A F31A | | VAC VAC I VAC II | | |
| | | F59F | | F31B F31C F31D | | VBOR VKOR | | |
| | 06 | G12A G12B G16Z | | F31E F31F | 04 | E01A E01B E05A | | |
| | | G18A G18B G19A | | G12A G12B G16Z | | E05B E05C | | |
| 38.11↔ | | G19B G38A G38B | | G18A G38A G38B | 05 | F01A F01C F03A | | |
| | 07 | H33A H33B | | I08C I28A I28B | | F03B F04Z F30Z | | |
| | 08 | I08C I28A I28B | | I28C | | F31A F31B F31C | | |
| | | I28C | | X06A X06B X06C | | F31D F31E F31F | | |
| | 11 | L09A L09B L33Z | | X33Z | 06 | F36A F36B F36C | | |
| | 15 | P02A P02B P02C | | BORP KORP MKOR | | G12A G33Z G38A | | |
| | 21B | X06A X06B X06C | | VAC VAC I VAC II | | G38B | | |
| | | X33Z | | VBOR VKOR | 07 | H33A H33B | | |
| | | BORP KORP MKOR | | F01A F01C F04Z | 08 | I08C I28A I28B | | |
| | | VAC VAC I VAC II | | F13A F28A F31A | | I28C | | |
| | | VBOR VKOR | | F31B F31C F31D | 11 | L33Z | | |
| 38.12↔ | 01 | B20A B20B B20C | | F31E F31F | 15 | P02A P02B P02C | | |
| | | B20D | | G12A G12B G16Z | 21B | X06A X06B X06C | | |
| | 03 | D12A D12B | | G18A G38A G38B | | X33Z | | |
| | 05 | F01A F01C F04Z | | I08C I28A I28B | | BORP KORP MKOR | | |
| | | F28A F59A F59B | | I28C | | VAC VAC I VAC II | | |
| | | F59C F59D F59E | | X06A X06B X06C | | VBOR VKOR | | |
| | | F59F | | X33Z | 04 | E01A E01B E05A | | |
| | 06 | G12A | | BORP KORP MKOR | | E05B E05C | | |
| | 10 | K09A K09B | | VAC VAC I VAC II | 05 | F01A F01C F30Z | | |
| | 21B | X06A X06B X06C | | VBOR VKOR | | F31A F31B F31C | | |
| | | BORP KORP MKOR | | F01A F01C F04Z | 06 | F31D F31E F31F | | |
| 38.12↔ | | VAC VAC I VAC II | | F13A F28A F31A | | G12A G33Z G38A | | |
| | | VBOR VKOR | | F31B F31C F31D | | G38B | | |
| | 01 | B01A B01B B04A | | F31E F31F | 07 | H33A H33B | | |
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| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | | |
|-----------|------------------------|---|---|---|---|-----------|---|---|-----------|-----|---|
| 38.15.99↔ | 08 | I08C I28A I28B I28C | 38.16.13↔ | 06 | G12A G12B G16Z G18A G38A G38B | 38.16.17↔ | 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F F59A F59B F59C F59D F59E F59F | | | |
| | 11 | L33Z | | 07 | H01A H06Z H33A H33B | | 06 | G12A G12B G16Z G18A G38A G38B | | | |
| | 15 | P02A P02B P02C | | 08 | I08C I28A I28B I28C | | 07 | H01A H06Z H33A H33B | | | |
| | 21B | X06A X06B X06C X33Z | | 10 | K09A K09B | | 08 | I08C I28A I28B I28C | | | |
| | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 11 | L09A L09B | | 10 | K09A K09B | | | |
| | 04 | E01A E01B E05A E05B E05C | | 21B | X06A X06B X06C X33Z | | 11 | L09A L09B | | | |
| | 05 | F01A F01C F30Z F31A F31B F31C F31D F31E F31F | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 21B | X06A X06B X06C X33Z | | | |
| | 06 | G12A G33Z G38A G38B | | 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F F59A F59B F59C F59D F59E F59F | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | |
| | 07 | H33A H33B | | 06 | G12A G12B G16Z G18A G38A G38B | | 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F F59A F59B F59C F59D F59E F59F | | | |
| | 08 | I08C I28A I28B I28C | | 07 | H01A H06Z H33A H33B | | 06 | G12A G12B G16Z G18A G38A G38B | | | |
| | 11 | L33Z | | 08 | I08C I28A I28B I28C | | 07 | H01A H06Z H33A H33B | | | |
| 15 | P02A P02B P02C | 10 | K09A K09B | 08 | I08C I28A I28B I28C | | | | | | |
| 21B | X06A X06B X06C X33Z | 11 | L09A L09B | 10 | K09A K09B | | | | | | |
| 38.16.09↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 38.16.14↔ | 21B | X06A X06B X06C X33Z | 38.16.18↔ | 11 | L09A L09B | | | |
| | 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F F59A F59B F59C F59D F59E F59F | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 21B | X06A X06B X06C X33Z | | | |
| | 06 | G12A G12B G16Z G18A G38A G38B | | 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F F59A F59B F59C F59D F59E F59F | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | |
| | 07 | H01A H06Z H33A H33B | | 06 | G12A G12B G16Z G18A G38A G38B | | 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F F59A F59B F59C F59D F59E F59F | | | |
| | 08 | I08C I28A I28B I28C | | 07 | H01A H06Z H33A H33B | | 06 | G12A G12B G16Z G18A G38A G38B | | | |
| | 10 | K09A K09B | | 08 | I08C I28A I28B I28C | | 07 | H01A H06Z H33A H33B | | | |
| | 11 | L09A L09B | | 10 | K09A K09B | | 08 | I08C I28A I28B I28C | | | |
| | 21B | X06A X06B X06C X33Z | | 11 | L09A L09B | | 10 | K09A K09B | | | |
| | 38.16.11↔ | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 38.16.15↔ | | 21B | X06A X06B X06C X33Z | 38.16.21↔ | 11 | L09A L09B |
| | | 05 | | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F F59A F59B F59C F59D F59E F59F | | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 21B | X06A X06B X06C X33Z |
| | | 06 | | G12A G12B G16Z G18A G38A G38B | | | 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F F59A F59B F59C F59D F59E F59F | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| 07 | | H01A H06Z H33A H33B | 06 | G12A G12B G16Z G18A G38A G38B | | 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F F59A F59B F59C F59D F59E F59F | | | | |
| 08 | | I08C I28A I28B I28C | 07 | H01A H06Z H33A H33B | | 06 | G12A G12B G16Z G18A G38A G38B | | | | |
| 10 | | K09A K09B | 08 | I08C I28A I28B I28C | | 07 | H01A H06Z H33A H33B | | | | |
| 11 | | L09A L09B | 10 | K09A K09B | | 08 | I08C I28A I28B I28C | | | | |
| 21B | | X06A X06B X06C X33Z | 11 | L09A L09B | | 10 | K09A K09B | | | | |
| 38.16.12↔ | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 38.16.16↔ | | 21B | X06A X06B X06C X33Z | 38.16.21↔ | | 11 | L09A L09B |
| | | 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F F59A F59B F59C F59D F59E F59F | | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | 21B | X06A X06B X06C X33Z |
| | | 06 | G12A G12B G16Z G18A G38A G38B | | | 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F F59A F59B F59C F59D F59E F59F | | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 07 | H01A H06Z H33A H33B | 06 | | G12A G12B G16Z G18A G38A G38B | 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F F59A F59B F59C F59D F59E F59F | | | | |
| | 08 | I08C I28A I28B I28C | 07 | | H01A H06Z H33A H33B | 06 | G12A G12B G16Z G18A G38A G38B | | | | |
| | 10 | K09A K09B | 08 | | I08C I28A I28B I28C | 07 | H01A H06Z H33A H33B | | | | |
| | 11 | L09A L09B | 10 | | K09A K09B | 08 | I08C I28A I28B I28C | | | | |
| | 21B | X06A X06B X06C X33Z | 11 | | L09A L09B | 10 | K09A K09B | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|----------------|------------------|----------------|-----|------------------|-----------|-----|----------------|
| 38.18.09↔ | 11 | L09A L09B | 38.31↔ | | F59C F59D F59E | 38.33.00↔ | 06 | F59D F59E F59F |
| | 21B | X06A X06B X06C | | 08 | F59F F59G | | 08 | G12A |
| | | X33Z | | 08 | I28A I28B I28C | | 08 | I08C I28A I28B |
| | | BORP VAC VAC I | | 09 | J02A J02B J03A | | 21B | I28C |
| | | VAC II VBOR | | | J03B J04Z J11A | | | X06A X06B X06C |
| | 05 | F01A F01C F04Z | | 10 | J11B | | | BORP VAC VAC I |
| | | F28A F59A F59B | | | K09A K09B | | 05 | VAC II VBOR |
| | | F59C F59D F59E | | | BORP KORP MKOR | | 05 | F01A F01C F04Z |
| | | F59F | | | VAC VAC I VAC II | | | F28A F59A F59B |
| | | G12A | | | VBOR VKOR | | | F59C F59D F59E |
| 38.18.10↔ | 06 | I08C I28A I28B | 38.32.10↔ | 01 | B02A B02B B20A | 38.33.10↔ | 06 | F59F |
| | 08 | I28C | | 03 | B20B B20C B20D | | 06 | G12A |
| | 10 | K09A K09B | | 06 | D25A D25B | | 08 | I08C I28A I28B |
| | 21B | X04Z X06A X06B | | 06 | G12A G33Z G38A | | 08 | I28C |
| | | X06C | | 07 | G38B | | 21B | X06A X06B X06C |
| | | BORP KORP MKOR | | 08 | H33A H33B | | | BORP VAC VAC I |
| | | VAC VAC I VAC II | | 08 | I15A I15B | | | VAC II VBOR |
| | | VBOR VKOR | | 09 | J02A J02B J08A | | 05 | F01A F01C F04Z |
| | 05 | F01A F01C F04Z | | 11 | J08B | | | F28A F59A F59B |
| | | F28A F59A F59B | | 21A | L33Z | | | F59C F59D F59E |
| 38.18.11↔ | | F59C F59D F59E | 38.32.21↔ | 21B | W01A W01B W36Z | 38.33.11↔ | 06 | F59F |
| | | F59F | | | X06A X06B X06C | | 06 | G12A |
| | 06 | G12A | | | X33Z | | 08 | I08C I28A I28B |
| | 08 | I08C I28A I28B | | | BORP VAC VAC I | | 08 | I28C |
| | | I28C | | 01 | VAC II VBOR | | 21B | X06A X06B X06C |
| | 10 | K09A K09B | | 03 | B01A B01B B04A | | | BORP VAC VAC I |
| | 21B | X04Z X06A X06B | | 05 | B04B B04C | | 05 | VAC II VBOR |
| | | X06C | | 05 | D12A | | 05 | F01A F01C F04Z |
| | | BORP KORP MKOR | | 06 | F01A F01C F04Z | | | F28A F59A F59B |
| | | VAC VAC I VAC II | | 08 | F06A F06B F28A | | | F59C F59D F59E |
| 38.18.12↔ | | VBOR VKOR | 38.32.22↔ | 08 | F59A F59B F59C | 38.33.12↔ | 06 | F59F |
| | 05 | F01A F01C F04Z | | 06 | F59D F59E F59F | | 06 | G12A |
| | | F28A F59A F59B | | 08 | G12A | | 08 | I08C I28A I28B |
| | | F59C F59D F59E | | 21B | I08C I28A I28B | | 21B | I28C |
| | | F59F | | | I28C | | | X06A X06B X06C |
| | 06 | G12A | | 01 | X06A X06B X06C | | | BORP VAC VAC I |
| | 08 | I08C I28A I28B | | 03 | BORP VAC VAC I | | 05 | VAC II VBOR |
| | | I28C | | 05 | VAC II VBOR | | 05 | F01A F01C F04Z |
| | 10 | K09A K09B | | 05 | B01A B01B B04A | | | F28A F59A F59B |
| | 21B | X04Z X06A X06B | | 03 | B04B B04C | | | F59C F59D F59E |
| 38.18.21↔ | | X06C | 38.32.99↔ | 05 | D12A | 38.33.13↔ | 06 | F59F |
| | | BORP VAC VAC I | | 05 | F01A F01C F04Z | | 06 | G12A |
| | | VAC II VBOR | | 06 | F06A F06B F28A | | 08 | I08C I28A I28B |
| | 05 | F01A F01C F04Z | | 06 | F59A F59B F59C | | 21B | I28C |
| | | F28A F59A F59B | | 08 | F59D F59E F59F | | | X06A X06B X06C |
| | | F59C F59D F59E | | 21B | G12A | | | BORP VAC VAC I |
| | | F59F | | | I08C I28A I28B | | 05 | VAC II VBOR |
| | 06 | G12A | | 01 | I28C | | 05 | F01A F01C F04Z |
| | 08 | I08C I28A I28B | | 21B | X06A X06B X06C | | | F28A F59A F59B |
| | | I28C | | | BORP VAC VAC I | | | F59C F59D F59E |
| 38.21↔ | | BORP VAC VAC I | 38.33.20↔ | 01 | VAC II VBOR | 38.33.14↔ | 06 | F59F |
| | | VAC II VBOR | | 01 | B01A B01B B04A | | 06 | G12A |
| | 05 | F01A F01C F04Z | | 03 | B04B B04C | | 08 | I08C I28A I28B |
| | | F28A F59A F59B | | 05 | D12A | | 21B | I28C |
| | | F59C F59D F59E | | 05 | F01A F01C F04Z | | | X06A X06B X06C |
| | F59F | 06 | F06A F06B F28A | | BORP VAC VAC I | | | |
| 06 | G12A | 08 | F59A F59B F59C | 05 | VAC II VBOR | | | |
| 08 | I08C I28A I28B | 21B | F59D F59E F59F | 05 | F01A F01C F04Z | | | |
| | I28C | | G12A | | F28A F59A F59B | | | |
| 10 | K09A K09B | | I08C I28A I28B | | F59C F59D F59E | | | |
| 21B | X04Z X06A X06B | | I28C | 06 | F59F | | | |
| | X06C | | X06A X06B X06C | 06 | G12A | | | |
| | BORP VAC VAC I | | BORP VAC VAC I | 08 | I08C I28A I28B | | | |
| | VAC II VBOR | | VAC II VBOR | 21B | I28C | | | |
| 01 | B17A B17B | | B01A B01B B04A | | X06A X06B X06C | | | |
| 02 | C14Z | | B04B B04C | | BORP VAC VAC I | | | |
| 05 | F01A F01C F04Z | | D12A | 05 | VAC II VBOR | | | |
| | F28A F59A F59B | | F01A F01C F04Z | 05 | F01A F01C F04Z | | | |
| | F59C F59D F59E | | F06A F06B F28A | | F28A F59A F59B | | | |
| | F59F | | F59A F59B F59C | | F59C F59D F59E | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | |
|-----------|------------------|----------------|----------------|-----------|------------------|------------------|-----------|------------------|------------------|
| 38.33.21↔ | 06 | F59F | 38.34.20↔ | 06 | F13A F28A F30Z | 38.35.00↔ | | BORP KORP MKOR | |
| | 08 | G12A | | | F31A F31B F31C | | | VAC VAC I VAC II | |
| | 21B | I08C I28A I28B | | | F31D F31E F31F | | 04 | VBOR VKOR | |
| | | X06A X06B X06C | | | G12A G12B G16Z | | 05 | E01A E01B E05A | |
| | | BORP VAC VAC I | | | G18A G33Z G38A | | 06 | E05B E05C | |
| | | VAC II VBOR | | | G38B | | 07 | F01A F01C F30Z | |
| | 05 | F01A F01C F04Z | | | H33A H33B | | 05 | F31A F31B F31C | |
| | | F28A F59A F59B | | | I08C I28A I28B | | 06 | F31D F31E F31F | |
| | | F59C F59D F59E | | | I28C | | 06 | G12A G16Z G18A | |
| | | F59F | | | L33Z | | 07 | G18B G19A G19B | |
| | G12A | | P02A P02B P02C | 08 | G33Z G38A G38B | | | | |
| 38.33.22↔ | 08 | I08C I28A I28B | 38.34.30↔ | 21B | X06A X06B X06C | 38.35.10↔ | 07 | H33A H33B | |
| | 21B | I28C | | | X33Z | | 08 | I08C I28A I28B | |
| | | X06A X06B X06C | | | BORP KORP MKOR | | 11 | I28C | |
| | | BORP VAC VAC I | | | VAC VAC I VAC II | | 11 | L33Z | |
| | | VAC II VBOR | | | VBOR VKOR | | 15 | P02A P02B P02C | |
| | 05 | F01A F01C F04Z | | | E01A E01B E05A | | 21B | X06A X06B X06C | |
| | | F28A F59A F59B | | | E05B E05C | | | X33Z | |
| | | F59C F59D F59E | | | F01A F01C F04Z | | 38.35.11↔ | | BORP KORP MKOR |
| | | F59F | | | F13A F28A F30Z | | | | VAC VAC I VAC II |
| | 06 | G12A | | | F31A F31B F31C | | | 04 | VBOR VKOR |
| 08 | I08C I28A I28B | | F31D F31E F31F | 05 | E01A E01B E05A | | | | |
| 21B | I28C | | G12A G12B G16Z | 05 | E05B E05C | | | | |
| | X06A X06B X06C | | G18A G33Z G38A | 06 | F01A F01C F30Z | | | | |
| | BORP VAC VAC I | | G38B | 06 | F31A F31B F31C | | | | |
| | VAC II VBOR | | H33A H33B | 06 | F31D F31E F31F | | | | |
| 05 | F01A F01C F04Z | | I08C I28A I28B | 06 | G12A G16Z G18A | | | | |
| | F28A F59A F59B | | I28C | 07 | G18B G19A G19B | | | | |
| | F59C F59D F59E | | L33Z | 07 | G33Z G38A G38B | | | | |
| | F59F | | P02A P02B P02C | 08 | H33A H33B | | | | |
| | G12A | | X06A X06B X06C | 08 | I08C I28A I28B | | | | |
| 38.33.23↔ | 08 | I08C I28A I28B | 38.34.99↔ | 21B | X33Z | 38.35.12↔ | 08 | I28C | |
| | 21B | I28C | | | BORP KORP MKOR | | 11 | L33Z | |
| | | X06A X06B X06C | | | VAC VAC I VAC II | | 15 | P02A P02B P02C | |
| | | BORP VAC VAC I | | | VBOR VKOR | | 21B | X06A X06B X06C | |
| | | VAC II VBOR | | | E01A E01B E05A | | | X33Z | |
| | 05 | F01A F01C F04Z | | | E05B E05C | | 38.35.11↔ | | BORP KORP MKOR |
| | | F28A F59A F59B | | | F01A F01C F04Z | | | | VAC VAC I VAC II |
| | | F59C F59D F59E | | | F13A F28A F30Z | | | 04 | VBOR VKOR |
| | | F59F | | | F31A F31B F31C | | | 04 | E01A E01B E05A |
| | 06 | G12A | | | F31D F31E F31F | | | 05 | E05B E05C |
| 08 | I08C I28A I28B | | G12A G12B G16Z | 05 | F01A F01C F30Z | | | | |
| 21B | I28C | | G18A G33Z G38A | 06 | F31A F31B F31C | | | | |
| | X06A X06B X06C | | G38B | 06 | F31D F31E F31F | | | | |
| | BORP VAC VAC I | | H33A H33B | 06 | G12A G16Z G18A | | | | |
| | VAC II VBOR | | I08C I28A I28B | 07 | G18B G19A G19B | | | | |
| 05 | F01A F01C F04Z | | I28C | 07 | G33Z G38A G38B | | | | |
| | F28A F59A F59B | | L33Z | 07 | H33A H33B | | | | |
| | F59C F59D F59E | | P02A P02B P02C | 08 | I08C I28A I28B | | | | |
| | F59F | | X06A X06B X06C | 08 | I28C | | | | |
| | G12A | | X33Z | 11 | L33Z | | | | |
| 38.33.99↔ | 08 | I08C I28A I28B | 38.34.10↔ | 21B | X06A X06B X06C | 38.35.12↔ | 15 | P02A P02B P02C | |
| | 21B | I28C | | | BORP KORP MKOR | | 21B | X06A X06B X06C | |
| | | X06A X06B X06C | | | VAC VAC I VAC II | | | X33Z | |
| | | BORP VAC VAC I | | | VBOR VKOR | | 38.35.12↔ | | BORP KORP MKOR |
| | | VAC II VBOR | | | E01A E01B E05A | | | | VAC VAC I VAC II |
| | 05 | F01A F01C F04Z | | | E05B E05C | | | 04 | VBOR VKOR |
| | | F28A F59A F59B | | | F01A F01C F04Z | | | 04 | E01A E01B E05A |
| | | F59C F59D F59E | | | F13A F28A F30Z | | | 05 | E05B E05C |
| | | F59F | | | F31A F31B F31C | | | 05 | F01A F01C F30Z |
| | 06 | G12A | | | F31D F31E F31F | | | 05 | F31A F31B F31C |
| 08 | I08C I28A I28B | | G12A G12B G16Z | 06 | F31D F31E F31F | | | | |
| 21B | I28C | | G18A G33Z G38A | 06 | G12A G16Z G18A | | | | |
| | X06A X06B X06C | | G38B | 06 | G18B G19A G19B | | | | |
| | BORP KORP MKOR | | H33A H33B | 07 | G33Z G38A G38B | | | | |
| | VAC VAC I VAC II | | I08C I28A I28B | 07 | H33A H33B | | | | |
| 04 | E01A E01B E05A | | I28C | 08 | I08C I28A I28B | | | | |
| | E05B E05C | | L33Z | 08 | I28C | | | | |
| 05 | F01A F01C F04Z | | P02A P02B P02C | 11 | L33Z | | | | |
| | F13A F28A F30Z | | X06A X06B X06C | 15 | P02A P02B P02C | | | | |
| | F31A F31B F31C | | X33Z | 21B | X06A X06B X06C | | | | |
| | F31D F31E F31F | | | | X33Z | | | | |
| 06 | G12A G12B G16Z | | | 38.35.12↔ | | BORP KORP MKOR | | | |
| | G18A G33Z G38A | | | | | VAC VAC I VAC II | | | |
| | G38B | | | | 04 | VBOR VKOR | | | |
| 07 | H33A H33B | | | | 04 | E01A E01B E05A | | | |
| 08 | I08C I28A I28B | | | | 05 | E05B E05C | | | |
| | I28C | | | | 05 | F01A F01C F30Z | | | |
| 11 | L33Z | | | | 05 | F31A F31B F31C | | | |
| 15 | P02A P02B P02C | | | | 06 | F31D F31E F31F | | | |
| 21B | X06A X06B X06C | | | | 06 | G12A G16Z G18A | | | |
| | X33Z | | | | 06 | G18B G19A G19B | | | |
| | BORP KORP MKOR | | | 07 | G33Z G38A G38B | | | | |
| | VAC VAC I VAC II | | | 07 | H33A H33B | | | | |
| | VBOR VKOR | | | 08 | I08C I28A I28B | | | | |
| 04 | E01A E01B E05A | | | 08 | I28C | | | | |
| | E05B E05C | | | 11 | L33Z | | | | |
| 05 | F01A F01C F04Z | | | 15 | P02A P02B P02C | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|--|-----------|-----|---|
| 38.35.13↔ | 21B | X06A X06B X06C X33Z | 38.35.22↔ | 11 | L33Z | 38.35.99↔ | 08 | I08C I28A I28B I28C |
| | | BORP KORP MKOR | | 15 | P02A P02B P02C | | 11 | L33Z |
| | | VAC VAC I VAC II | | 21B | X06A X06B X06C X33Z | | 15 | P02A P02B P02C |
| | 04 | E01A E01B E05A E05B E05C | | | BORP KORP MKOR | | 21B | X06A X06B X06C X33Z |
| | 05 | F01A F01C F30Z F31A F31B F31C F31D F31E F31F | | 04 | E01A E01B E05A E05B E05C | | | BORP KORP MKOR |
| | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 05 | F01A F01C F30Z F31A F31B F31C F31D F31E F31F | | 04 | E01A E01B E05A E05B E05C |
| | 07 | H33A H33B | | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 05 | F01A F01C F30Z F31A F31B F31C F31D F31E F31F |
| | 08 | I08C I28A I28B I28C | | 07 | H33A H33B | | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B |
| | 11 | L33Z | | 08 | I08C I28A I28B I28C | | 07 | H33A H33B |
| | 15 | P02A P02B P02C | | 11 | L33Z | | 08 | I08C I28A I28B I28C |
| 38.35.19↔ | 21B | X06A X06B X06C X33Z | 38.35.23↔ | 15 | P02A P02B P02C | 38.36.00↔ | 11 | L33Z |
| | | BORP KORP MKOR | | 21B | X06A X06B X06C X33Z | | 15 | P02A P02B P02C |
| | | VAC VAC I VAC II | | | BORP KORP MKOR | | 21B | X06A X06B X06C X33Z |
| | 04 | E01A E01B E05A E05B E05C | | | VAC VAC I VAC II | | | BORP KORP MKOR |
| | 05 | F01A F01C F30Z F31A F31B F31C F31D F31E F31F | | 04 | E01A E01B E05A E05B E05C | | 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F F59A F59B F59C F59D F59E F59F F59G |
| | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 05 | F01A F01C F30Z F31A F31B F31C F31D F31E F31F | | 06 | G12A G16Z G18A G19A G19B G33Z G38A G38B |
| | 07 | H33A H33B | | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 07 | H01A H06Z H33A H33B |
| | 08 | I08C I28A I28B I28C | | 07 | H33A H33B | | 08 | I08C I28A I28B I28C |
| | 11 | L33Z | | 08 | I08C I28A I28B I28C | | 11 | L09A L09B L33Z |
| | 15 | P02A P02B P02C | | 11 | L33Z | | 21B | X06A X06B X06C X33Z |
| 38.35.20↔ | 21B | X06A X06B X06C X33Z | 38.35.28↔ | 15 | P02A P02B P02C | 38.36.10↔ | 07 | H01A H06Z H33A H33B |
| | | BORP KORP MKOR | | 21B | X06A X06B X06C X33Z | | 08 | I08C I28A I28B I28C |
| | | VAC VAC I VAC II | | | BORP KORP MKOR | | 11 | L09A L09B L33Z |
| | 04 | E01A E01B E05A E05B E05C | | | VAC VAC I VAC II | | 21B | X06A X06B X06C X33Z |
| | 05 | F01A F01C F30Z F31A F31B F31C F31D F31E F31F | | 04 | E01A E01B E05A E05B E05C | | | BORP KORP MKOR |
| | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 05 | F01A F01C F30Z F31A F31B F31C F31D F31E F31F | | 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F F59A F59B F59C F59D F59E F59F F59G |
| | 07 | H33A H33B | | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 06 | G12A G16Z G18A G19A G19B G33Z G38A G38B |
| | 08 | I08C I28A I28B I28C | | 07 | H33A H33B | | 07 | H01A H06Z H33A H33B |
| | 11 | L33Z | | 08 | I08C I28A I28B I28C | | 08 | I08C I28A I28B I28C |
| | 15 | P02A P02B P02C | | 11 | L33Z | | 11 | L09A L09B L33Z |
| 38.35.21↔ | 21B | X06A X06B X06C X33Z | 38.35.29↔ | 15 | P02A P02B P02C | 38.36.11↔ | 21B | X06A X06B X06C X33Z |
| | | BORP KORP MKOR | | 21B | X06A X06B X06C X33Z | | | BORP KORP MKOR |
| | | VAC VAC I VAC II | | | BORP KORP MKOR | | | VAC VAC I VAC II |
| | 04 | E01A E01B E05A E05B E05C | | | VAC VAC I VAC II | | | VBOR VKOR |
| | 05 | F01A F01C F30Z F31A F31B F31C F31D F31E F31F | | 04 | E01A E01B E05A E05B E05C | | | VBOR VKOR |
| | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 05 | F01A F01C F30Z F31A F31B F31C F31D F31E F31F | | 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F F59A F59B F59C F59D F59E F59F F59G |
| | 07 | H33A H33B | | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 06 | G12A G16Z G18A G19A G19B G33Z G38A G38B |
| | 08 | I08C I28A I28B I28C | | 07 | H33A H33B | | 07 | H01A H06Z H33A H33B |

PROC

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|------------------|-----------|-----|------------------|
| | | F59E F59F F59G | | | VBOR VKOR | | | I28C |
| | 06 | G12A G16Z G18A | | 05 | F01A F01C F04Z | | 11 | L09A L09B L33Z |
| | | G19A G19B G33Z | | | F13A F28A F31A | | 21B | X06A X06B X06C |
| | | G38A G38B | | | F31B F31C F31D | 38.36.99↔ | | X33Z |
| | 07 | H01A H06Z H33A | | | F31E F31F F59A | | | BORP KORP MKOR |
| | | H33B | | | F59B F59C F59D | | | VAC VAC I VAC II |
| | 08 | I08C I28A I28B | | | F59E F59F F59G | | | VBOR VKOR |
| | | I28C | | 06 | G12A G16Z G18A | | 05 | F01A F01C F04Z |
| | 11 | L09A L09B L33Z | | | G19A G19B G33Z | | | F13A F28A F31A |
| | 21B | X06A X06B X06C | | | G38A G38B | | | F31B F31C F31D |
| 38.36.12↔ | | X33Z | | 07 | H01A H06Z H33A | | | F31E F31F F59A |
| | | BORP KORP MKOR | | | H33B | | | F59B F59C F59D |
| | | VAC VAC I VAC II | | 08 | I08C I28A I28B | | | F59E F59F F59G |
| | | VBOR VKOR | | | I28C | | 06 | G12A G16Z G18A |
| | 05 | F01A F01C F04Z | | 11 | L09A L09B L33Z | | | G19A G19B G33Z |
| | | F13A F28A F31A | 38.36.16↔ | 21B | X06A X06B X06C | | | G38A G38B |
| | | F31B F31C F31D | | | X33Z | | 07 | H01A H06Z H33A |
| | | F31E F31F F59A | | | BORP KORP MKOR | | | H33B |
| | | F59B F59C F59D | | | VAC VAC I VAC II | | 08 | I08C I28A I28B |
| | | F59E F59F F59G | | | VBOR VKOR | | | I28C |
| | 06 | G12A G16Z G18A | | 05 | F01A F01C F04Z | | 11 | L09A L09B L33Z |
| | | G19A G19B G33Z | | | F13A F28A F31A | | 21B | X06A X06B X06C |
| | | G38A G38B | | | F31B F31C F31D | 38.37.00↔ | | X33Z |
| | 07 | H01A H06Z H33A | | | F31E F31F F59A | | | BORP KORP MKOR |
| | | H33B | | | F59B F59C F59D | | | VAC VAC I VAC II |
| | 08 | I08C I28A I28B | | | F59E F59F F59G | | | VBOR VKOR |
| | | I28C | | 06 | G12A G16Z G18A | | 05 | F01A F01C F04Z |
| | 11 | L09A L09B L33Z | | | G19A G19B G33Z | | | F13A F28A F31A |
| | 21B | X06A X06B X06C | | | G38A G38B | | | F31B F31C F31D |
| 38.36.13↔ | | X33Z | | 07 | H01A H06Z H33A | | | F31E F31F F59A |
| | | BORP KORP MKOR | | | H33B | | | F59B F59C F59D |
| | | VAC VAC I VAC II | | 08 | I08C I28A I28B | | | F59E F59F F59G |
| | | VBOR VKOR | | | I28C | | 06 | G12A G12B G16Z |
| | 05 | F01A F01C F04Z | | 11 | L09A L09B L33Z | | | G18A G38A G38B |
| | | F13A F28A F31A | | 21B | X06A X06B X06C | | 07 | H01A H33A H33B |
| | | F31B F31C F31D | | | X33Z | | 08 | I08C I28A I28B |
| | | F31E F31F F59A | | | BORP KORP MKOR | | | I28C |
| | | F59B F59C F59D | | | VAC VAC I VAC II | | 11 | L09A L09B |
| | | F59E F59F F59G | | | VBOR VKOR | | 21B | X06A X06B X06C |
| | 06 | G12A G16Z G18A | | 05 | F01A F01C F04Z | | | X33Z |
| | | G19A G19B G33Z | | | F13A F28A F31A | 38.37.10↔ | | BORP KORP MKOR |
| | | G38A G38B | | | F31B F31C F31D | | | VAC VAC I VAC II |
| | 07 | H01A H06Z H33A | | | F31E F31F F59A | | | VBOR VKOR |
| | | H33B | | | F59B F59C F59D | | 05 | F01A F01C F04Z |
| | 08 | I08C I28A I28B | | | F59E F59F F59G | | | F13A F28A F31A |
| | | I28C | | 06 | G12A G16Z G18A | | | F31B F31C F31D |
| | 11 | L09A L09B L33Z | | | G19A G19B G33Z | | | F31E F31F F59A |
| | 21B | X06A X06B X06C | | | G38A G38B | | | F59B F59C F59D |
| 38.36.14↔ | | X33Z | | 07 | H01A H06Z H33A | | | F59E F59F F59G |
| | | BORP KORP MKOR | | | H33B | | 06 | G12A G12B G16Z |
| | | VAC VAC I VAC II | | 08 | I08C I28A I28B | | | G18A G38A G38B |
| | | VBOR VKOR | | | I28C | | 07 | H01A H33A H33B |
| | 05 | F01A F01C F04Z | | 11 | L09A L09B L33Z | | 08 | I08C I28A I28B |
| | | F13A F28A F31A | | 21B | X06A X06B X06C | | | I28C |
| | | F31B F31C F31D | | | X33Z | | 11 | L09A L09B |
| | | F31E F31F F59A | | | BORP KORP MKOR | | 21B | X06A X06B X06C |
| | | F59B F59C F59D | | | VAC VAC I VAC II | | | X33Z |
| | | F59E F59F F59G | | | VBOR VKOR | 38.37.11↔ | | BORP KORP MKOR |
| | 06 | G12A G16Z G18A | | 05 | F01A F01C F04Z | | | VAC VAC I VAC II |
| | | G19A G19B G33Z | | | F13A F28A F31A | | | VBOR VKOR |
| | | G38A G38B | | | F31B F31C F31D | | 05 | F01A F01C F04Z |
| | 07 | H01A H06Z H33A | | | F31E F31F F59A | | | F13A F28A F31A |
| | | H33B | | | F59B F59C F59D | | | F31B F31C F31D |
| | 08 | I08C I28A I28B | | | F59E F59F F59G | | | F31E F31F F59A |
| | | I28C | | 06 | G12A G16Z G18A | | | F59B F59C F59D |
| | 11 | L09A L09B L33Z | | | G19A G19B G33Z | | | F59E F59F F59G |
| | 21B | X06A X06B X06C | | | G38A G38B | | 06 | G12A G12B G16Z |
| 38.36.15↔ | | X33Z | | 07 | H01A H06Z H33A | | | G18A G38A G38B |
| | | BORP KORP MKOR | | | H33B | | 07 | H01A H33A H33B |
| | | VAC VAC I VAC II | | 08 | I08C I28A I28B | | 08 | I08C I28A I28B |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|------------------|------------------|------------------|----------------|------------------|------------------|-----|------------------|
| 38.37.12↔ | | I28C | 38.38.11↔ | | VAC II VBOR | 38.41↔ | 05 | F39A F39B |
| | | L09A L09B | | 05 | F01A F01C F04Z | | 06 | G12A |
| | | X06A X06B X06C | | | F13A F13B F13C | | 08 | I08C I28A I28B |
| | | X33Z | | | F28A F31A F31B | | 21B | I28C |
| | | BORP KORP MKOR | | | F31C F31D F31E | | | X04Z |
| | | VAC VAC I VAC II | | | F31F F59A F59B | | | BORP KORP MKOR |
| | | VBOR VKOR | | | F59C F59D F59E | | | VAC VAC I VAC II |
| | 05 | F01A F01C F04Z | | | F59F F59G | | | VBOR VKOR |
| | | F13A F28A F31A | | | G12A | | 01 | B02A B02B B20A |
| | | F31B F31C F31D | | | I08C I28A I28B | | | B20B B20C B20D |
| | | F31E F31F F59A | | | I28C | | 05 | F01A F01C F04Z |
| | F59B F59C F59D | | X04Z X33Z | | F28A F31A F31B | | | |
| | F59E F59F F59G | | BORP KORP MKOR | | F31C F31D F31E | | | |
| | G12A G12B G16Z | | VAC VAC I VAC II | 06 | F31F | | | |
| | G18A G38A G38B | | VBOR VKOR | | G12A G33Z G38A | | | |
| | H01A H33A H33B | | 05 | F01A F01C F04Z | 06 | G38B | | |
| | I08C I28A I28B | | F13A F13B F13C | 07 | H33A H33B | | | |
| | I28C | | F28A F31A F31B | 11 | L33Z | | | |
| 11 | L09A L09B | | F31C F31D F31E | 21B | X33Z | | | |
| 21B | X06A X06B X06C | | F31F F59A F59B | | BORP VAC VAC I | | | |
| | X33Z | | F59C F59D F59E | 38.42↔ | VAC II VBOR | | | |
| 38.37.19↔ | | BORP KORP MKOR | | F59F F59G | 01 | B01A B01B B04A | | |
| | VAC VAC I VAC II | | G12A | | B04B B04C B17A | | | |
| | VBOR VKOR | | I08C I28A I28B | | B17B | | | |
| | F01A F01C F04Z | | I28C | 03 | D12A | | | |
| | F13A F28A F31A | | X04Z X33Z | 05 | F01A F01C F04Z | | | |
| | F31B F31C F31D | 38.38.12↔ | BORP KORP MKOR | | F06A F06B F28A | | | |
| | F31E F31F F59A | | VAC VAC I VAC II | | F59A F59B F59C | | | |
| | F59B F59C F59D | | VBOR VKOR | | F59D F59E F59F | | | |
| | F59E F59F F59G | | 05 | F01A F01C F04Z | 06 | G12A | | |
| | G12A G12B G16Z | | F13A F13B F13C | 08 | I08C I28A I28B | | | |
| | G18A G38A G38B | | F28A F31A F31B | | I28C | | | |
| | H01A H33A H33B | | F31C F31D F31E | 21B | X06A X06B X06C | | | |
| | I08C I28A I28B | | F31F F59A F59B | | BORP VAC VBOR | | | |
| | I28C | | F59C F59D F59E | 38.43.00↔ | F01A F01C F04Z | | | |
| 11 | L09A L09B | | F59F F59G | 05 | F28A F59A F59B | | | |
| 21B | X06A X06B X06C | | G12A | | F59C F59D F59E | | | |
| | X33Z | | I08C I28A I28B | | F59F | | | |
| 38.37.99↔ | | BORP KORP MKOR | | I28C | 06 | G12A | | |
| | VAC VAC I VAC II | | X04Z X33Z | 08 | I08C I28A I28B | | | |
| | VBOR VKOR | | BORP KORP MKOR | | I28C | | | |
| | F01A F01C F04Z | 38.38.99↔ | VAC VAC I VAC II | 21B | X06A X06B X06C | | | |
| | F13A F28A F31A | | VBOR VKOR | | BORP KORP MKOR | | | |
| | F31B F31C F31D | | 05 | F01A F01C F04Z | | VAC VAC I VAC II | | |
| | F31E F31F F59A | | F13A F13B F13C | 05 | VBOR VKOR | | | |
| | F59B F59C F59D | | F28A F31A F31B | | F01A F01C F04Z | | | |
| | F59E F59F F59G | | F31C F31D F31E | | F28A F59A F59B | | | |
| | G12A G12B G16Z | | F31F F59A F59B | | F59C F59D F59E | | | |
| | G18A G38A G38B | | F59C F59D F59E | | F59F | | | |
| | H01A H33A H33B | | F59F F59G | 06 | G12A | | | |
| | I08C I28A I28B | | G12A | 08 | I08C I28A I28B | | | |
| | I28C | | I08C I28A I28B | | I28C | | | |
| 11 | L09A L09B | | I28C | 21B | X06A X06B X06C | | | |
| 21B | X06A X06B X06C | | X04Z X33Z | | BORP KORP MKOR | | | |
| | X33Z | 38.39.00↔ | BORP VAC VAC I | 38.43.11↔ | VAC VAC I VAC II | | | |
| 38.38.00↔ | | BORP KORP MKOR | VAC II VBOR | | VBOR VKOR | | | |
| | VAC VAC I VAC II | | F39A F39B | 05 | F01A F01C F04Z | | | |
| | VBOR VKOR | | G12A | | F28A F59A F59B | | | |
| | F01A F01C F04Z | | I08C I28A I28B | | F59C F59D F59E | | | |
| | F13A F13B F13C | | I28C | | F59F | | | |
| | F28A F31A F31B | | X04Z | 06 | G12A | | | |
| | F31C F31D F31E | 38.39.10↔ | BORP VAC VAC I | 08 | I08C I28A I28B | | | |
| | F31F F59A F59B | | VAC II VBOR | | I28C | | | |
| | F59C F59D F59E | | 05 | 21B | X06A X06B X06C | | | |
| | F59F F59G | | F39A F39B | | BORP KORP MKOR | | | |
| 06 | G12A | | G12A | 38.43.20↔ | VAC VAC I VAC II | | | |
| 08 | I08C I28A I28B | | I08C I28A I28B | | VBOR VKOR | | | |
| | I28C | | I28C | | F01A F01C F04Z | | | |
| 21B | X04Z X33Z | 38.39.99↔ | X04Z | | F28A F59A F59B | | | |
| | BORP VAC VAC I | | BORP VAC VAC I | | F59C F59D F59E | | | |
| | VAC II VBOR | | VAC II VBOR | | F59F | | | |

PROC

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---|-----------|-----|---|-----------|-----|---|
| 38.43.21↔ | 06 | F59F G12A | 38.44.11↔ | 06 | G12A G12B G16Z G18A G38A G38B | 38.45.12↔ | 04 | E01A E01B E05A E05B E05C |
| | 08 | I08C I28A I28B I28C | | 08 | I08C I28A I28B I28C | | 05 | F01A F01C F03C F03D F04Z F06A F06B F13A F31A F31B F31C F31E |
| | 21B | X06A X06B X06C BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 11 | L09A L09B | | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B |
| | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 21B | X06A X06B X06C X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 07 | H33A H33B |
| | 06 | G12A | | 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F | | 08 | I08C I28A I28B I28C |
| | 08 | I08C I28A I28B I28C | | 06 | G12A G12B G16Z G18A G38A G38B | | 11 | L33Z |
| | 21B | X06A X06B X06C BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 08 | I08C I28A I28B I28C | | 21B | X06A X06B X06C X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 11 | L09A L09B | | 04 | E01A E01B E05A E05B E05C |
| | 06 | G12A | | 21B | X06A X06B X06C X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 05 | F01A F01C F03C F03D F04Z F06A F06B F13A F31A F31B F31C F31E |
| | 08 | I08C I28A I28B I28C | | 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F | | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B |
| 38.43.28↔ | 21B | X06A X06B X06C BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 38.44.12↔ | 06 | G12A G12B G16Z G18A G38A G38B | 38.45.13↔ | 07 | H33A H33B |
| | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 08 | I08C I28A I28B I28C | | 08 | I08C I28A I28B I28C |
| | 06 | G12A | | 11 | L09A L09B | | 11 | L33Z |
| | 08 | I08C I28A I28B I28C | | 21B | X06A X06B X06C X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 21B | X06A X06B X06C X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 21B | X06A X06B X06C BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F | | 04 | E01A E01B E05A E05B E05C |
| | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 06 | G12A G12B G16Z G18A G38A G38B | | 05 | F01A F01C F03C F03D F04Z F06A F06B F13A F31A F31B F31C F31E |
| | 06 | G12A | | 08 | I08C I28A I28B I28C | | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B |
| | 08 | I08C I28A I28B I28C | | 11 | L09A L09B | | 07 | H33A H33B |
| | 21B | X06A X06B X06C BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 21B | X06A X06B X06C X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 08 | I08C I28A I28B I28C |
| | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F | | 11 | L33Z |
| 38.43.29↔ | 06 | G12A | 38.44.99↔ | 06 | G12A G12B G16Z G18A G38A G38B | 38.45.14↔ | 21B | X06A X06B X06C X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 08 | I08C I28A I28B I28C | | 08 | I08C I28A I28B I28C | | 04 | E01A E01B E05A E05B E05C |
| | 21B | X06A X06B X06C BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 11 | L09A L09B | | 05 | F01A F01C F03C F03D F04Z F06A F06B F13A F31A F31B F31C F31E |
| | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 21B | X06A X06B X06C X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B |
| | 06 | G12A | | 04 | E01A E01B E05A E05B E05C | | 07 | H33A H33B |
| | 08 | I08C I28A I28B I28C | | 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F | | 08 | I08C I28A I28B I28C |
| | 21B | X06A X06B X06C BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | G12A G12B G16Z G18A G38A G38B | | 11 | L33Z |
| | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 08 | I08C I28A I28B I28C | | 21B | X06A X06B X06C X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 06 | G12A | | 11 | L09A L09B | | 04 | E01A E01B E05A E05B E05C |
| | 08 | I08C I28A I28B I28C | | 21B | X06A X06B X06C X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 05 | F01A F01C F03C F03D F04Z F06A F06B F13A F31A F31B F31C F31E |
| 38.43.99↔ | 21B | X06A X06B X06C BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 38.45.00↔ | 06 | G12A G12B G16Z G18A G38A G38B | 38.45.14↔ | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B |
| | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 08 | I08C I28A I28B I28C | | 07 | H33A H33B |
| | 06 | G12A | | 11 | L09A L09B | | 08 | I08C I28A I28B I28C |
| | 08 | I08C I28A I28B I28C | | 21B | X06A X06B X06C X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 11 | L33Z |
| | 21B | X06A X06B X06C BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 04 | E01A E01B E05A E05B E05C | | 21B | X06A X06B X06C X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F | | 04 | E01A E01B E05A E05B E05C |
| | 06 | G12A | | 06 | G12A G12B G16Z G18A G38A G38B | | 05 | F01A F01C F03C F03D F04Z F06A F06B F13A F31A F31B F31C F31E |
| | 08 | I08C I28A I28B I28C | | 08 | I08C I28A I28B I28C | | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B |
| | 21B | X06A X06B X06C BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 11 | L09A L09B | | 07 | H33A H33B |
| | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 21B | X06A X06B X06C X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 08 | I08C I28A I28B I28C |
| 38.44.00↔ | 06 | G12A | 38.45.00↔ | 06 | G12A G12B G16Z G18A G38A G38B | 38.45.14↔ | 08 | I08C I28A I28B I28C |
| | 08 | I08C I28A I28B I28C | | 08 | I08C I28A I28B I28C | | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B |
| | 21B | X06A X06B X06C BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 11 | L09A L09B | | 07 | H33A H33B |
| | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 21B | X06A X06B X06C X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 08 | I08C I28A I28B I28C |
| | 06 | G12A | | 04 | E01A E01B E05A E05B E05C | | 11 | L33Z |
| | 08 | I08C I28A I28B I28C | | 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F | | 21B | X06A X06B X06C X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 21B | X06A X06B X06C BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | G12A G12B G16Z G18A G38A G38B | | 04 | E01A E01B E05A E05B E05C |
| | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 08 | I08C I28A I28B I28C | | 05 | F01A F01C F03C F03D F04Z F06A F06B F13A F31A F31B F31C F31E |
| | 06 | G12A | | 11 | L09A L09B | | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B |
| | 08 | I08C I28A I28B I28C | | 21B | X06A X06B X06C X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 07 | H33A H33B |
| 38.44.10↔ | 21B | X06A X06B X06C BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 38.45.10↔ | 06 | G12A G12B G16Z G18A G38A G38B | 38.45.14↔ | 08 | I08C I28A I28B I28C |
| | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 08 | I08C I28A I28B I28C | | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B |
| | 06 | G12A | | 11 | L09A L09B | | 07 | H33A H33B |
| | 08 | I08C I28A I28B I28C | | 21B | X06A X06B X06C X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 08 | I08C I28A I28B I28C |
| | 21B | X06A X06B X06C BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 04 | E01A E01B E05A E05B E05C | | 11 | L33Z |
| | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F | | 21B | X06A X06B X06C X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 06 | G12A | | 06 | G12A G12B G16Z G18A G38A G38B | | 04 | E01A E01B E05A E05B E05C |
| | 08 | I08C I28A I28B I28C | | 08 | I08C I28A I28B I28C | | 05 | F01A F01C F03C F03D F04Z F06A F06B F13A F31A F31B F31C F31E |
| | 21B | X06A X06B X06C BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 11 | L09A L09B | | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B |
| | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 21B | X06A X06B X06C X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 07 | H33A H33B |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|----------------|------------------|----------------|-----|------------------|-----------|-----|------------------|
| 38.45.15↔ | 11 | L33Z | 38.45.20↔ | 08 | I08C I28A I28B | 38.45.30↔ | 07 | G33Z G38A G38B |
| | 21B | X06A X06B X06C | | 11 | I28C | | 08 | H33A H33B |
| | | X33Z | | 21B | X06A X06B X06C | | 11 | I08C I28A I28B |
| | | BORP KORP MKOR | | | X33Z | | 21B | I28C |
| | | VAC VAC I VAC II | | | BORP KORP MKOR | | | L33Z |
| | | VBOR VKOR | | | VAC VAC I VAC II | | | X06A X06B X06C |
| | 04 | E01A E01B E05A | | | VBOR VKOR | | | X33Z |
| | | E05B E05C | | | E01A E01B E05A | | | BORP KORP MKOR |
| | 05 | F01A F01C F03C | | | E05B E05C | | | VAC VAC I VAC II |
| | | F03D F04Z F06A | | | F01A F01C F03C | | | VBOR VKOR |
| | | F06B F13A F31A | | | F03D F04Z F06A | | | E01A E01B E05A |
| | F31B F31C F31E | | F06B F13A F31A | | E05B E05C | | | |
| 06 | G12A G16Z G18A | | F31B F31C F31E | | F01A F01C F03C | | | |
| | G18B G19A G19B | | G12A G16Z G18A | | F03D F04Z F06A | | | |
| | G33Z G38A G38B | | G18B G19A G19B | | F06B F13A F31A | | | |
| 07 | H33A H33B | | G33Z G38A G38B | | F31B F31C F31E | | | |
| 08 | I08C I28A I28B | | H33A H33B | | G12A G16Z G18A | | | |
| | I28C | | G33Z G38A G38B | | G18B G19A G19B | | | |
| 11 | L33Z | | H33A H33B | | G33Z G38A G38B | | | |
| 21B | X06A X06B X06C | | I08C I28A I28B | | H33A H33B | | | |
| | X33Z | | I28C | | I08C I28A I28B | | | |
| 38.45.16↔ | | BORP KORP MKOR | 38.45.21↔ | 11 | L33Z | 38.45.31↔ | 08 | I28C |
| | | VAC VAC I VAC II | | 21B | X06A X06B X06C | | 11 | L33Z |
| | | VBOR VKOR | | | X33Z | | 21B | X06A X06B X06C |
| | 04 | E01A E01B E05A | | | BORP KORP MKOR | | | X33Z |
| | | E05B E05C | | | VAC VAC I VAC II | | | BORP KORP MKOR |
| | 05 | F01A F01C F03C | | | VBOR VKOR | | | VAC VAC I VAC II |
| | | F03D F04Z F06A | | | E01A E01B E05A | | | VBOR VKOR |
| | | F06B F13A F31A | | | E05B E05C | | | E01A E01B E05A |
| | | F31B F31C F31E | | | F01A F01C F03C | | | E05B E05C |
| | 06 | G12A G16Z G18A | | | F03D F04Z F06A | | | F01A F01C F03C |
| | | G18B G19A G19B | | | F06B F13A F31A | | | F03D F04Z F06A |
| | G33Z G38A G38B | | F31B F31C F31E | | F06B F13A F31A | | | |
| 07 | H33A H33B | | G12A G16Z G18A | | F31B F31C F31E | | | |
| 08 | I08C I28A I28B | | G18B G19A G19B | | G12A G16Z G18A | | | |
| | I28C | | G33Z G38A G38B | | G18B G19A G19B | | | |
| 11 | L33Z | | H33A H33B | | G33Z G38A G38B | | | |
| 21B | X06A X06B X06C | | I08C I28A I28B | | H33A H33B | | | |
| | X33Z | | I28C | | I08C I28A I28B | | | |
| 38.45.17↔ | | BORP KORP MKOR | 38.45.22↔ | 11 | L33Z | 38.45.38↔ | 08 | I28C |
| | | VAC VAC I VAC II | | 21B | X06A X06B X06C | | 11 | L33Z |
| | | VBOR VKOR | | | X33Z | | 21B | X06A X06B X06C |
| | 04 | E01A E01B E05A | | | BORP KORP MKOR | | | X33Z |
| | | E05B E05C | | | VAC VAC I VAC II | | | BORP KORP MKOR |
| | 05 | F01A F01C F03C | | | VBOR VKOR | | | VAC VAC I VAC II |
| | | F03D F04Z F06A | | | E01A E01B E05A | | | VBOR VKOR |
| | | F06B F13A F31A | | | E05B E05C | | | E01A E01B E05A |
| | | F31B F31C F31E | | | F01A F01C F03C | | | E05B E05C |
| | 06 | G12A G16Z G18A | | | F03D F04Z F06A | | | F01A F01C F03C |
| | | G18B G19A G19B | | | F06B F13A F31A | | | F03D F04Z F06A |
| | G33Z G38A G38B | | F31B F31C F31E | | F06B F13A F31A | | | |
| 07 | H33A H33B | | G12A G16Z G18A | | F31B F31C F31E | | | |
| 08 | I08C I28A I28B | | G18B G19A G19B | | G12A G16Z G18A | | | |
| | I28C | | G33Z G38A G38B | | G18B G19A G19B | | | |
| 11 | L33Z | | H33A H33B | | G33Z G38A G38B | | | |
| 21B | X06A X06B X06C | | I08C I28A I28B | | H33A H33B | | | |
| | X33Z | | I28C | | I08C I28A I28B | | | |
| 38.45.19↔ | | BORP KORP MKOR | 38.45.29↔ | 11 | L33Z | 38.45.39↔ | 08 | I28C |
| | | VAC VAC I VAC II | | 21B | X06A X06B X06C | | 11 | L33Z |
| | | VBOR VKOR | | | X33Z | | 21B | X06A X06B X06C |
| | 04 | E01A E01B E05A | | | BORP KORP MKOR | | | X33Z |
| | | E05B E05C | | | VAC VAC I VAC II | | | BORP KORP MKOR |
| | 05 | F01A F01C F03C | | | VBOR VKOR | | | VAC VAC I VAC II |
| | | F03D F04Z F06A | | | E01A E01B E05A | | | VBOR VKOR |
| | | F06B F13A F31A | | | E05B E05C | | | E01A E01B E05A |
| | | F31B F31C F31E | | | F01A F01C F03C | | | E05B E05C |
| | 06 | G12A G16Z G18A | | | F03D F04Z F06A | | | F01A F01C F03C |
| | | G18B G19A G19B | | | F06B F13A F31A | | | F03D F04Z F06A |
| | G33Z G38A G38B | | F31B F31C F31E | | F06B F13A F31A | | | |
| 07 | H33A H33B | | G12A G16Z G18A | | F31B F31C F31E | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|---|--|---|-----------|--|--|-----|---|
| 38.45.99↔ | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | 38.47.11↔ | 06 | G12A G12B G16Z G18A G19A G19B G33Z G38A G38B | 38.48.00↔ | 06 | F31B F31C F31D F31E F31F G12A G12B G16Z G18A G19A G19B G33Z G38A G38B |
| | 07 | H33A H33B | | 07 | H01A H33A H33B | | 07 | H01A H33A H33B |
| | 08 | I08C I28A I28B I28C | | 08 | I08C I28A I28B I28C | | 08 | I08C I28A I28B I28C |
| | 11 | L33Z | | 11 | L09A L09B L33Z | | 11 | L09A L09B L33Z |
| | 21B | X06A X06B X06C X33Z | | 21B | X06A X06B X06C X33Z | | 21B | X06A X06B X06C X33Z |
| | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 04 | E01A E01B E05A E05B E05C | | 04 | E01A E01B E05A E05B E05C | | 05 | F01A F01C F04Z F13A F13B F13C F28A F31A F31B F31C F31D F31E F31F |
| | 05 | F01A F01C F03C F03D F04Z F06A F06B F13A F31A F31B F31C F31E | | 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F | | 06 | G12A I08C I28A I28B I28C |
| | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 06 | G12A G12B G16Z G18A G19A G19B G33Z G38A G38B | | 06 | G12A I08C I28A I28B I28C |
| | 07 | H33A H33B | | 07 | H01A H33A H33B | | 08 | I08C I28A I28B I28C |
| 08 | I08C I28A I28B I28C | 08 | I08C I28A I28B I28C | 21B | X04Z X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | |
| 11 | L33Z | 11 | L09A L09B L33Z | 38.48.10↔ | 05 | F01A F01C F04Z F13A F13B F13C F28A F31A F31B F31C F31D F31E F31F | | |
| 21B | X06A X06B X06C X33Z | 21B | X06A X06B X06C X33Z | 06 | G12A | | | |
| 38.46↔ | | 38.47.12↔ | | 08 | I08C I28A I28B I28C | | | |
| | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 21B | X04Z X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | |
| 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F | 04 | E01A E01B E05A E05B E05C | 05 | F01A F01C F04Z F13A F13B F13C F28A F31A F31B F31C F31D F31E F31F | | | |
| 06 | G12A G12B G16Z G18A G38A G38B | 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F | 06 | G12A | | | |
| 07 | H01A H06Z H33A H33B | 06 | G12A G12B G16Z G18A G19A G19B G33Z G38A G38B | 08 | I08C I28A I28B I28C | | | |
| 08 | I08C I28A I28B I28C | 07 | H01A H33A H33B | 21B | X04Z X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | |
| 11 | L09A L09B | 08 | I08C I28A I28B I28C | 05 | F01A F01C F04Z F13A F13B F13C F28A F31A F31B F31C F31D F31E F31F | | | |
| 21B | X06A X06B X06C X33Z | 11 | L09A L09B L33Z | 06 | G12A | | | |
| 38.47.00↔ | | 21B | X06A X06B X06C X33Z | 08 | I08C I28A I28B I28C | | | |
| | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 38.47.19↔ | | 21B | X04Z X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | |
| 04 | E01A E01B E05A E05B E05C | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 38.48.11↔ | 05 | F01A F01C F04Z F13A F13B F13C F28A F31A F31B F31C F31D F31E F31F | | |
| 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F | 04 | E01A E01B E05A E05B E05C | 38.48.12↔ | 05 | F01A F01C F04Z F13A F13B F13C F28A F31A F31B F31C F31D F31E F31F | | |
| 06 | G12A G12B G16Z G18A G19A G19B G33Z G38A G38B | 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F | 06 | G12A | | | |
| 07 | H01A H33A H33B | 06 | G12A G12B G16Z G18A G19A G19B G33Z G38A G38B | 08 | I08C I28A I28B I28C | | | |
| 08 | I08C I28A I28B I28C | 07 | H01A H33A H33B | 21B | X04Z X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | |
| 11 | L09A L09B L33Z | 08 | I08C I28A I28B I28C | 38.48.13↔ | 05 | F01A F01C F04Z F13A F13B F13C F28A F31A F31B F31C F31D F31E F31F | | |
| 21B | X06A X06B X06C X33Z | 11 | L09A L09B L33Z | 06 | G12A | | | |
| 38.47.10↔ | | 21B | X06A X06B X06C X33Z | 08 | I08C I28A I28B I28C | | | |
| | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 38.47.99↔ | | 21B | X04Z X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | |
| 04 | E01A E01B E05A E05B E05C | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 05 | F01A F01C F04Z F13A F13B F13C F28A F31A F31B F31C F31D F31E F31F | | | |
| 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F | 04 | E01A E01B E05A E05B E05C | 06 | G12A | | | |
| | | 05 | F01A F01C F04Z F13A F28A F31A | 08 | I08C I28A I28B I28C | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|--|-----------|-----|--|
| 38.48.99↔ | 21B | X04Z X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 38.59.30↔ | 05 | I28C F39A F39B | | | F59C F59D F59E F59F |
| | 05 | F01A F01C F04Z F13A F13B F13C F28A F31A F31B F31C F31D F31E F31F | 38.59.31↔ | 05 | F39A F39B | | 06 | G12A G12B G16Z G18A G18B G19A G19B G33Z G38A G38B |
| | 06 | G12A | 38.59.32↔ | 05 | F39A F39B | | 07 | H33A H33B |
| | 08 | I08C I28A I28B I28C | 38.59.33↔ | 05 | F39A F39B | | 08 | I08C I28A I28B I28C |
| 38.49.00↔ | 21B | X04Z X33Z BORP VAC VAC I VAC II VBOR | 38.59.40↔ | 05 | F39A F39B | | 11 | L09A L09B L33Z |
| | 05 | F39A F39B | 38.59.50↔ | 05 | F39A F39B | | 21B | X06A X06B X06C X33Z |
| | 06 | G12A | 38.59.51↔ | 05 | F39A F39B | 38.64.20↔ | 04 | E01A E01B E05A E05B E05C |
| | 08 | I08C I28A I28B I28C | 38.59.52↔ | 05 | F39A F39B | | 05 | F01A F01C F04Z F28A F31A F31B F31C F31D F31E F31F F59A F59B F59C F59D F59E F59F |
| 38.49.10↔ | 21B | X04Z BORP VAC VAC I VAC II VBOR | 38.59.59↔ | 05 | F39A F39B | | 06 | G12A G12B G16Z G18A G18B G19A G19B G33Z G38A G38B |
| | 05 | F59A F59B F59C F59D F59E F59F | 38.59.99↔ | 05 | F39A F39B | | 07 | H33A H33B |
| | 06 | G12A | 38.61↔ | 01 | B02A B02B B20A B20B B20C B20D | | 08 | I08C I28A I28B I28C |
| | 08 | I08C I28A I28B I28C | | 03 | D25A D25B | | 11 | L09A L09B L33Z |
| 38.49.99↔ | 21B | X04Z BORP VAC VAC I VAC II VBOR | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F F59G | 38.64.99↔ | 04 | E01A E01B E05A E05B E05C |
| | 05 | F59A F59B F59C F59D F59E F59F | | 08 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F F59G | | 05 | F01A F01C F04Z F28A F31A F31B F31C F31D F31E F31F F59A F59B F59C F59D F59E F59F |
| | 06 | G12A | | 07 | H33A H33B | | 06 | G12A G12B G16Z G18A G18B G19A G19B G33Z G38A G38B |
| 38.50↔ | 21B | X04Z | | 08 | I15A I15B | | 07 | H33A H33B |
| | 05 | F39A F39B | | 09 | J02A J02B J08A J08B | | 08 | I08C I28A I28B I28C |
| | 08 | I08C I28A I28B I28C | | 11 | L33Z | | 11 | L09A L09B L33Z |
| 38.52↔ | 05 | F39A F39B | | 21A | W01A W01B W36Z | | 21B | X06A X06B X06C X33Z |
| | 08 | I08C I28A I28B I28C | 38.64.00↔ | 21B | X06A X06B X06C X33Z | | 04 | E01A E01B E05A E05B E05C |
| 38.53↔ | 05 | F39A F39B | | 04 | F01A F01C F04Z F28A F31A F31B F31C F31D F31E F31F F59A F59B F59C F59D F59E F59F | 38.65.10↔ | 04 | E02A E02B E02C F01A F01C F04Z F28A F31A F31B F31C F31D F31E F31F F59A F59B F59C F59D F59E F59F |
| | 08 | I08C I28A I28B I28C | | 05 | G12A G12B G16Z G18A G18B G19A G19B G33Z G38A G38B | | 05 | F01A F01C F04Z F28A F31A F31B F31C F31D F31E F31F F59A F59B F59C F59D F59E F59F |
| 38.55↔ | 05 | F39A F39B | | 06 | G12A G12B G16Z G18A G18B G19A G19B G33Z G38A G38B | | 11 | L09A L09B L33Z |
| | 08 | I08C I28A I28B I28C | | 07 | H33A H33B | | 21B | X06A X06B X06C X33Z |
| 38.57↔ | 05 | F39A F39B | | 08 | I08C I28A I28B I28C | | 04 | E02A E02B E02C F01A F01C F04Z F28A F31A F31B F31C F31D F31E F31F F59A F59B F59C F59D F59E F59F |
| | 08 | I08C I28A I28B I28C | | 11 | L09A L09B L33Z | | 05 | F01A F01C F04Z F28A F31A F31B F31C F31D F31E F31F F59A F59B F59C F59D F59E F59F |
| | 12 | M06Z M09A M09B M37Z | | 21B | X06A X06B X06C X33Z | | 06 | G16Z G18A G18B G19A G19B G38A G38B |
| 38.59.00↔ | 05 | F39A F39B | | 04 | E01A E01B E05A E05B E05C | | 07 | H33A H33B |
| | 08 | I08C I28A I28B I28C | | 05 | F01A F01C F04Z F28A F31A F31B F31C F31D F31E F31F F59A F59B F59C F59D F59E F59F | 38.65.20↔ | 04 | E02A E02B E02C F01A F01C F04Z F28A F31A F31B F31C F31D F31E F31F F59A F59B F59C F59D F59E F59F |
| 38.59.10↔ | 05 | F39A F39B | | 06 | G12A G12B G16Z G18A G18B G19A G19B G33Z G38A G38B | | 05 | F01A F01C F04Z F28A F31A F31B F31C F31D F31E F31F F59A F59B F59C F59D F59E F59F |
| | 08 | I08C I28A I28B I28C | | 07 | H33A H33B | | 06 | G16Z G18A G18B G19A G19B G38A G38B |
| 38.59.20↔ | 05 | F39A F39B | | 08 | I08C I28A I28B I28C | | 07 | H33A H33B |
| | 08 | I08C I28A I28B I28C | | 11 | L09A L09B L33Z | | 08 | I08C I28A I28B I28C |
| 38.59.21↔ | 05 | F39A F39B | | 21B | X06A X06B X06C X33Z | | 11 | L33Z |
| | 08 | I08C I28A I28B I28C | 38.64.10↔ | 04 | E01A E01B E05A E05B E05C | | 14 | O02A O02B |
| 38.59.22↔ | 05 | F39A F39B | | 05 | F01A F01C F04Z F28A F31A F31B F31C F31D F31E F31F F59A F59B | | 21B | X06A X06B X06C X33Z |
| | 08 | I08C I28A I28B I28C | | 06 | G12A G12B G16Z G18A G18B G19A G19B G33Z G38A G38B | | 04 | E02A E02B E02C F01A F01C F04Z F28A F31A F31B F31C F31D F31E F31F F59A F59B |
| 38.59.23↔ | 05 | F39A F39B | | 07 | H33A H33B | | 05 | F01A F01C F04Z F28A F31A F31B F31C F31D F31E F31F F59A F59B |
| | 08 | I08C I28A I28B | | 08 | I08C I28A I28B I28C | | 08 | I08C I28A I28B I28C |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|--|-----------|-----|--|
| | | F59C F59D F59E F59F | | | F31F F59A F59B F59C F59D F59E F59F | | 10 | K09A K09B |
| | 06 | G16Z G18A G18B G19A G19B G38A G38B | | 06 | G16Z G18A G18B G19A G19B G38A G38B | 38.66.14↔ | 11 | L09A L09B |
| | 07 | H33A H33B | | 07 | H33A H33B | | 21B | X06A X06B X06C |
| | 08 | I08C I28A I28B I28C | | 08 | I08C I28A I28B I28C | | 01 | B17A B17B |
| | 11 | L33Z | | 11 | L33Z | | 05 | F01A F01C F04Z |
| | 21B | X06A X06B X06C X33Z | | 14 | O02A O02B | | 06 | G12A G12B |
| 38.65.21↔ | 04 | E01A E01B E02A E02B E02C E05A E05B E05C | 38.66.00↔ | 21B | X06A X06B X06C X33Z | | 08 | I08C I28A I28B I28C |
| | 05 | F01A F01C F04Z F28A F31A F31B F31C F31D F31E F31F F59A F59B F59C F59D F59E F59F | | 01 | BORP VAC VBOR B17A B17B | 38.66.15↔ | 10 | K09A K09B |
| | 06 | G16Z G18A G18B G19A G19B G33Z G38A G38B | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 11 | L09A L09B |
| | 07 | H33A H33B | | 06 | G12A G12B | | 21B | X06A X06B X06C |
| | 08 | I08C I28A I28B I28C | | 08 | I08C I28A I28B I28C | | 01 | BORP VAC VBOR |
| | 11 | L33Z | 38.66.10↔ | 10 | K09A K09B | | 05 | F01A F01C F04Z |
| | 14 | O02A O02B | | 11 | L09A L09B | | 01 | B17A B17B |
| | 21B | X06A X06B X06C X33Z | | 21B | X06A X06B X06C BORP VAC VBOR | 38.66.16↔ | 05 | F01A F01C F04Z |
| 38.65.22↔ | 04 | E01A E01B E02A E02B E02C E05A E05B E05C | | 01 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 01 | B17A B17B |
| | 05 | F01A F01C F04Z F28A F31A F31B F31C F31D F31E F31F F59A F59B F59C F59D F59E F59F | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 05 | F01A F01C F04Z |
| | 06 | G16Z G18A G18B G19A G19B G38A G38B | 38.66.11↔ | 06 | G12A G12B | | 05 | F28A F59A F59B F59C F59D F59E F59F |
| | 07 | H33A H33B | | 08 | I08C I28A I28B I28C | | 06 | G12A G12B |
| | 08 | I08C I28A I28B I28C | | 10 | K09A K09B | | 08 | I08C I28A I28B I28C |
| | 11 | L33Z | | 11 | L09A L09B | | 10 | K09A K09B |
| | 14 | O02A O02B | | 21B | X06A X06B X06C BORP VAC VBOR | 38.66.17↔ | 11 | L09A L09B |
| | 21B | X06A X06B X06C X33Z | | 01 | B17A B17B | | 21B | X06A X06B X06C |
| 38.65.29↔ | 04 | E02A E02B E02C F01A F01C F04Z F28A F31A F31B F31C F31D F31E F31F F59A F59B F59C F59D F59E F59F | 38.66.12↔ | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 01 | BORP VAC VBOR |
| | 05 | F01A F01C F04Z F28A F31A F31B F31C F31D F31E F31F F59A F59B F59C F59D F59E F59F | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | 38.66.18↔ | 05 | F01A F01C F04Z |
| | 06 | G16Z G18A G18B G19A G19B G38A G38B | | 06 | G12A G12B | | 05 | F28A F59A F59B F59C F59D F59E F59F |
| | 07 | H33A H33B | | 08 | I08C I28A I28B I28C | | 06 | G12A G12B |
| | 08 | I08C I28A I28B I28C | | 10 | K09A K09B | | 08 | I08C I28A I28B I28C |
| | 11 | L33Z | | 11 | L09A L09B | | 10 | K09A K09B |
| | 14 | O02A O02B | | 21B | X06A X06B X06C BORP VAC VBOR | 38.66.19↔ | 11 | L09A L09B |
| | 21B | X06A X06B X06C X33Z | 38.66.13↔ | 01 | B17A B17B | | 21B | X06A X06B X06C |
| 38.65.99↔ | 04 | E02A E02B E02C F01A F01C F04Z F28A F31A F31B F31C F31D F31E | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 01 | BORP VAC VBOR |
| | 05 | F01A F01C F04Z F28A F31A F31B F31C F31D F31E | | 06 | G12A G12B | | 05 | F01A F01C F04Z |
| | | | | 08 | I08C I28A I28B I28C | | 05 | F28A F59A F59B F59C F59D F59E F59F |
| | | | | | | | 06 | G12A G12B |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|---------------------|--------------------------|-----------|-----|--------------------------|-----------|-----|----------------------------|
| 38.66.99↔ | 08 | I08C I28A I28B I28C | 38.67.99↔ | 11 | I28C | 38.7X.11↔ | 06 | G12A G16Z G18A G38A G38B |
| | 10 | K09A K09B | | 14 | L09A L09B | | 08 | I08C I28A I28B I28C |
| | 11 | L09A L09B | | 21B | O02A O02B | | 21B | X06A X06B X06C |
| | 21B | X06A X06B X06C | | 04 | X04Z X05Z X06A X06B X06C | | 04 | BORP VAC VAC I VAC II VBOR |
| | 01 | BORP VAC VBOR | | 05 | E02A E02B E02C | | 05 | E02A E02B |
| | 05 | B17A B17B | | 06 | F01A F01C F04Z | | 05 | F01A F01C F04Z |
| | 05 | F01A F01C F04Z | | 08 | F28A F59A F59B | | 06 | F28A F59A F59B |
| | 06 | F28A F59A F59B | | 08 | F59C F59D F59E | | 06 | F59C F59D F59E |
| | 08 | F59C F59D F59E | | 06 | F59F | | 06 | F59C F59D F59E |
| | 06 | F59F | | 08 | G12A G12B | | 06 | F59F |
| 38.67.00↔ | 06 | G12A G12B | 38.68.00↔ | 08 | I08C I28A I28B I28C | 38.7X.12↔ | 06 | G12A G16Z G18A G38A G38B |
| | 08 | I08C I28A I28B I28C | | 11 | L09A L09B | | 08 | I08C I28A I28B I28C |
| | 10 | K09A K09B | | 14 | O02A O02B | | 14 | O02A O02B |
| | 11 | L09A L09B | | 21B | X04Z X05Z X06A X06B X06C | | 21B | X06A X06B X06C |
| | 21B | X06A X06B X06C | | 05 | BORP VAC VBOR | | 04 | BORP VAC VAC I VAC II VBOR |
| | 04 | E02A E02B E02C | | 05 | F01A F01C F04Z | | 05 | E02A E02B |
| | 05 | F01A F01C F04Z | | 06 | F28A F59A F59B | | 05 | F01A F01C F04Z |
| | 06 | F28A F59A F59B | | 08 | F59C F59D F59E | | 06 | F28A F59A F59B |
| | 08 | F59C F59D F59E | | 06 | F59F | | 06 | F59C F59D F59E |
| | 06 | F59F | | 06 | G12A | | 06 | F59F |
| 38.67.10↔ | 06 | G12A G12B | 38.68.10↔ | 08 | I08C I28A I28B I28C | 38.7X.13↔ | 06 | G12A G16Z G18A G38A G38B |
| | 08 | I08C I28A I28B I28C | | 10 | K09A K09B | | 08 | I08C I28A I28B I28C |
| | 11 | L09A L09B | | 21B | X04Z | | 14 | O02A O02B |
| | 21B | X04Z X05Z X06A X06B X06C | | 05 | BORP VAC VBOR | | 21B | X06A X06B X06C |
| | 04 | E02A E02B E02C | | 05 | F01A F01C F04Z | | 04 | BORP VAC VAC I VAC II VBOR |
| | 05 | F01A F01C F04Z | | 06 | F28A F59A F59B | | 04 | E02A E02B |
| | 06 | F28A F59A F59B | | 08 | F59C F59D F59E | | 05 | F01A F01C F04Z |
| | 08 | F59C F59D F59E | | 06 | F59F | | 06 | F28A F59A F59B |
| | 06 | F59F | | 08 | G12A | | 06 | F59C F59D F59E |
| | 06 | G12A G12B | | 08 | I08C I28A I28B I28C | | 06 | F59F |
| 38.67.11↔ | 06 | G12A G12B | 38.68.20↔ | 10 | K09A K09B | 38.7X.19↔ | 06 | G12A G16Z G18A G38A G38B |
| | 08 | I08C I28A I28B I28C | | 21B | X04Z | | 08 | I08C I28A I28B I28C |
| | 11 | L09A L09B | | 05 | BORP VAC VBOR | | 14 | O02A O02B |
| | 21B | X04Z X05Z X06A X06B X06C | | 05 | F01A F01C F04Z | | 21B | X06A X06B X06C |
| | 04 | E02A E02B E02C | | 06 | F28A F59A F59B | | 04 | BORP VAC VAC I VAC II VBOR |
| | 05 | F01A F01C F04Z | | 08 | F59C F59D F59E | | 05 | E02A E02B |
| | 06 | F28A F59A F59B | | 06 | F59F | | 05 | F01A F01C F04Z |
| | 08 | F59C F59D F59E | | 08 | G12A | | 06 | F28A F59A F59B |
| | 06 | F59F | | 08 | I08C I28A I28B I28C | | 06 | F59C F59D F59E |
| | 06 | G12A G12B | | 10 | K09A K09B | | 06 | F59F |
| 38.67.12↔ | 06 | G12A G12B | 38.68.99↔ | 21B | X04Z | 38.7X.20↔ | 06 | G12A G16Z G18A G38A G38B |
| | 08 | I08C I28A I28B I28C | | 05 | BORP VAC VBOR | | 08 | I08C I28A I28B I28C |
| | 11 | L09A L09B | | 05 | F01A F01C F04Z | | 14 | O02A O02B |
| | 14 | O02A O02B | | 06 | F28A F59A F59B | | 21B | X06A X06B X06C |
| | 21B | X04Z X05Z X06A X06B X06C | | 08 | F59C F59D F59E | | 05 | BORP VAC VAC I VAC II VBOR |
| | 04 | E02A E02B E02C | | 06 | F59F | | 04 | E02A E02B |
| | 05 | F01A F01C F04Z | | 08 | G12A | | 05 | F01A F01C F04Z |
| | 06 | F28A F59A F59B | | 10 | I08C I28A I28B I28C | | 06 | F28A F59A F59B |
| | 08 | F59C F59D F59E | | 21B | X04Z | | 06 | F59C F59D F59E |
| | 06 | F59F | | 05 | BORP VAC VBOR | | 06 | F59F |
| 38.67.19↔ | 06 | G12A G12B | 38.69↔ | 05 | F01A F01C F04Z | 38.7X.21↔ | 06 | G12A G16Z G18A G38A G38B |
| | 08 | I08C I28A I28B I28C | | 08 | F28A F59A F59B | | 08 | I08C I28A I28B I28C |
| | 11 | L09A L09B | | 08 | F59C F59D F59E | | 14 | O02A O02B |
| | 14 | O02A O02B | | 06 | F59F | | 21B | X06A X06B X06C |
| | 21B | X04Z X05Z X06A X06B X06C | | 08 | G12A | | 05 | BORP VAC VAC I VAC II VBOR |
| | 04 | E02A E02B E02C | | 10 | I08C I28A I28B I28C | | 04 | E02A E02B |
| | 05 | F01A F01C F04Z | | 21B | X04Z | | 05 | F01A F01C F04Z |
| | 06 | F28A F59A F59B | | 05 | BORP VAC VBOR | | 06 | F28A F59A F59B |
| | 08 | F59C F59D F59E | | 08 | F59C F59D F59E | | 06 | F59C F59D F59E |
| | 06 | F59F | | 08 | G12A | | 06 | F59F |
| 38.67.19↔ | 06 | G12A G12B | 38.7X.00↔ | 08 | I08C I28A I28B I28C | 38.7X.20↔ | 05 | F75A F75B F75C F75D |
| | 08 | I08C I28A I28B I28C | | 10 | K09A K09B | | 01 | B01A B01B B04A B04B B04C |
| | 11 | L09A L09B | | 21B | X04Z | | 03 | D12A |
| | 14 | O02A O02B | | 05 | BORP VAC VBOR | | 04 | E02A E02B |
| | 21B | X04Z X05Z X06A X06B X06C | | 08 | F59C F59D F59E | | 05 | F21A F21B F21C |
| | 04 | E02A E02B E02C | | 06 | F59F | | 06 | G12A G12B |
| | 05 | F01A F01C F04Z | | 08 | G12A | | 07 | H06Z |
| | 06 | F28A F59A F59B | | 10 | I08C I28A I28B I28C | | 08 | I28A I28B |
| | 08 | F59C F59D F59E | | 21B | X04Z | | 09 | J11A |
| | 06 | F59F | | 05 | BORP VAC VBOR | | 10 | K09A K09B |
| 38.67.19↔ | 06 | G12A G12B | 38.7X.10↔ | 04 | E02A E02B | 38.7X.21↔ | 11 | L09A L09B |
| | 08 | I08C I28A I28B I28C | | 05 | F01A F01C F04Z | | | |
| | 11 | L09A L09B | | 06 | F28A F59A F59B | | | |
| | 14 | O02A O02B | | 08 | F59C F59D F59E | | | |
| | 21B | X04Z X05Z X06A X06B X06C | | 10 | F59C F59D F59E | | | |
| | 04 | E02A E02B E02C | | 21B | X04Z | | | |
| | 05 | F01A F01C F04Z | | 05 | BORP VAC VBOR | | | |
| | 06 | F28A F59A F59B | | 08 | F59C F59D F59E | | | |
| | 08 | F59C F59D F59E | | 10 | G12A G12B | | | |
| | 06 | F59F | | 11 | H06Z | | | |
| 06 | G12A G12B | 11 | I28A I28B | | | | | |
| 08 | I08C I28A I28B I28C | | | | | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|----------------|-----------|-----|------------------|-----------|-----|------------------|
| | 12 | M06Z M37Z | | 03 | D12A D12B | | | F59F |
| | 13 | N11A N11B | | 05 | F01A F01C F04Z | | 06 | G12A G16Z G18A |
| | 14 | O02A O02B | | | F28A F59A F59B | | | G33Z G38A G38B |
| | 21B | X06A X06B X06C | | | F59C F59D F59E | | 07 | H33A H33B |
| 38.7X.23†↔ | 05 | F75A F75B F75C | | | F59F | | 08 | I08C I28A I28B |
| | | F75D | | 08 | I08C I28A I28B | | | I28C |
| 38.7X.29†↔ | 05 | F75A F75B F75C | | | I28C | | 10 | K09A K09B |
| | | F75D | | 21B | X06A X06B X06C | | 11 | L33Z |
| 38.7X.99†↔ | 05 | F75A F75B F75C | 38.82.99↔ | 01 | B17A B17B | | 21B | X06A X06B X33Z |
| | | F75D | | 03 | D12A D12B | 38.84.10↔ | | BORP KORP MKOR |
| 38.81↔ | 01 | B09A B09B B09C | | 05 | F01A F01C F04Z | | | VAC VAC I VAC II |
| | 03 | D25A D25B | | | F28A F59A F59B | | | VBOR VKOR |
| | 05 | F01A F01C F04Z | | | F59C F59D F59E | | 04 | E01A E01B E05A |
| | | F59F | | | F59F | | | E05B E05C |
| | 07 | H33A H33B | | 08 | I08C I28A I28B | | 05 | F01A F01C F04Z |
| | 08 | I15A I15B | | | I28C | | | F28A F59A F59B |
| | 09 | J02A J02B J08A | 38.83.11↔ | 21B | X06A X06B X06C | | | F59C F59D F59E |
| | | J08B | | 05 | F01A F01C F04Z | | 06 | F59F |
| | 11 | L33Z | | | F28A F59A F59B | | | G02A G02B G12A |
| | 21A | W01A W01B W36Z | | | F59C F59D F59E | | | G16Z G18A G33Z |
| | 21B | X06A X06B X06C | | 08 | I08C I28A I28B | | | G38A G38B |
| | | X33Z | | | I28C | | 07 | H33A H33B |
| 38.82.00↔ | 01 | B17A B17B | | 10 | K09A K09B | | 08 | I08C I28A I28B |
| | 03 | D12A D12B | | 21B | X05Z X06A X06B | | | I28C |
| | 05 | F01A F01C F04Z | 38.83.19↔ | 05 | F01A F01C F04Z | | 10 | K09A K09B |
| | | F28A F59A F59B | | | F28A F59A F59B | | 11 | L33Z |
| | | F59C F59D F59E | | | F59C F59D F59E | 38.84.20↔ | 21B | X06A X06B X33Z |
| | | F59F | | | F59F | | | BORP KORP MKOR |
| | 08 | I08C I28A I28B | | 08 | I08C I28A I28B | | | VAC VAC I VAC II |
| | | I28C | | | I28C | | 04 | VBOR VKOR |
| | 21B | X06A X06B X06C | | 10 | K09A K09B | | | E01A E01B E05A |
| 38.82.10↔ | 01 | B17A B17B | | 21B | X05Z X06A X06B | | 05 | E05B E05C |
| | 03 | D12A D12B | | | X06C | | | F01A F01C F04Z |
| | 05 | F01A F01C F04Z | 38.83.21↔ | 05 | F01A F01C F04Z | | 06 | F28A F59A F59B |
| | | F28A F59A F59B | | | F28A F59A F59B | | | F59C F59D F59E |
| | | F59C F59D F59E | | | F59C F59D F59E | | | F59F |
| | | F59F | | 08 | I08C I28A I28B | | 07 | G02A G02B G12A |
| | 08 | I08C I28A I28B | | | I28C | | | G16Z G18A G33Z |
| | | I28C | | 10 | K09A K09B | | | G38A G38B |
| | 21B | X06A X06B X06C | | 21B | X05Z X06A X06B | | 08 | H33A H33B |
| 38.82.20↔ | 01 | B17A B17B | | | X06C | | | I08C I28A I28B |
| | 03 | D12A D12B | | | | | 10 | I28C |
| | 05 | F01A F01C F04Z | 38.84.00↔ | | BORP KORP MKOR | | 11 | K09A K09B |
| | | F28A F59A F59B | | | VAC VAC I VAC II | 38.84.31↔ | 21B | L33Z |
| | | F59C F59D F59E | | | VAC VAC I VAC II | | | X06A X06B X33Z |
| | | F59F | | | VBOR VKOR | | 01 | BORP VAC VBOR |
| | 08 | I08C I28A I28B | | 04 | E01A E01B E05A | | | B17A B17B |
| | | I28C | | | E05B E05C | | 04 | E02A E02B E02C |
| | 21B | X06A X06B X06C | | 05 | F01A F01C F04Z | | 05 | F01A F01C F03B |
| 38.82.21↔ | 01 | B17A B17B | | | F01A F01C F04Z | | | F03C F03D F04Z |
| | 03 | D12A D12B | | | F28A F59A F59B | | | F28A F59A F59B |
| | 05 | F01A F01C F04Z | | | F59C F59D F59E | | | F59C F59D F59E |
| | | F28A F59A F59B | | 06 | G02A G02B G12A | | 06 | F59F |
| | | F59C F59D F59E | | | G16Z G18A G33Z | | | G12A |
| | | F59F | | | G38A G38B | | 08 | I08C I28A I28B |
| | 08 | I08C I28A I28B | | | | | | I28C |
| | | I28C | | 07 | H33A H33B | | 10 | K09A K09B |
| | 21B | X06A X06B X06C | | 08 | I08C I28A I28B | | 21B | X04Z X05Z X06A |
| 38.82.22↔ | 01 | B17A B17B | | | I28C | | | X06B X06C |
| | 03 | D12A D12B | | 10 | K09A K09B | 38.85.00↔ | 01 | B17A B17B |
| | 05 | F01A F01C F04Z | | 11 | L33Z | | 03 | D12A D12B |
| | | F28A F59A F59B | 38.84.09↔ | 21B | X06A X06B X33Z | | 05 | F01A F01C F03B |
| | | F59C F59D F59E | | | BORP KORP MKOR | | | F03C F03D F04Z |
| | | F59F | | | VAC VAC I VAC II | | | F28A F31A F31B |
| | 08 | I08C I28A I28B | | | VBOR VKOR | | | F31C F31D F31E |
| | | I28C | | 04 | E01A E01B E05A | | | F31F F59A F59B |
| | 21B | X06A X06B X06C | | | E05B E05C | | | F59C F59D F59E |
| 38.82.29↔ | 01 | B17A B17B | | 05 | F01A F01C F04Z | | 06 | F59F |
| | | | | | F28A F59A F59B | | | G02A G02B G16Z |
| | | | | | F59C F59D F59E | | | G18A G18B G19A |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | |
|-----------|-----|------------------|-----------|-----|------------------|-----------|-----|----------------|----------------|
| 38.85.11↔ | | G19B G38A G38B | 38.85.21↔ | | G19A G19B G33Z | 38.85.99↔ | 06 | G02A G02B G12A | |
| | 07 | H33A H33B | | | G38A G38B | | | 06 | G16Z G18A G18B |
| | 08 | I08C I28A I28B | | 07 | H33A H33B | | | 07 | G19A G19B G33Z |
| | | I28C | | 08 | I08C I28A I28B | | | 07 | G38A G38B |
| | 11 | L33Z | | | I28C | | 07 | H33A H33B | |
| | 21B | X06A X06B X33Z | | 11 | L33Z | | 08 | I08C I28A I28B | |
| | | BORP KORP MKOR | | 14 | O02A O02B | | | I28C | |
| | | VAC VAC I VAC II | | 21B | X06A X06B X33Z | | 11 | L33Z | |
| | | VBOR VKOR | | | BORP KORP MKOR | | 14 | O02A O02B | |
| | 01 | B17A B17B | | | VAC VAC I VAC II | | 21B | X06A X06B X33Z | |
| | 03 | D12A D12B | | | VBOR VKOR | | 01 | B17A B17B | |
| | 04 | E01A E01B E05A | | 01 | B17A B17B | | 03 | D12A D12B | |
| | | E05B E05C | | 03 | D12A D12B | | 05 | F01A F01C F03B | |
| | 05 | F01A F01C F03B | | 04 | E01A E01B E05A | | | F03C F03D F04Z | |
| | | F03C F03D F04Z | | | E05B E05C | | 05 | F01A F01C F03B | |
| | | F28A F31A F31B | | 05 | F01A F01C F03B | | | F03C F03D F04Z | |
| | | F31C F31D F31E | | | F03C F03D F04Z | | | F28A F31A F31B | |
| | | F31F F59A F59B | | | F28A F31A F31B | | | F31C F31D F31E | |
| | | F59C F59D F59E | | | F31C F31D F31E | | | F31F F59A F59B | |
| | | F59F | | | F31F F59A F59B | | | F59C F59D F59E | |
| | | | | | F59C F59D F59E | | 06 | G16Z G18A G18B | |
| | | | F59F | | G19A G19B G38A | | | | |
| | | | | | G38B | | | | |
| | | | | 07 | H33A H33B | | | | |
| | | | | 08 | I08C I28A I28B | | | | |
| | | | | | I28C | | | | |
| | | | | 11 | L33Z | | | | |
| | | | | 14 | O02A O02B | | | | |
| | | | | 21B | X06A X06B X33Z | | | | |
| 38.85.12↔ | | X06A X06B X33Z | 38.85.22↔ | | X06A X06B X33Z | 38.86.00↔ | 01 | BORP VAC VAC I | |
| | | BORP KORP MKOR | | | BORP KORP MKOR | | | VAC II VBOR | |
| | | VAC VAC I VAC II | | | VAC VAC I VAC II | | 01 | B17A B17B | |
| | | VBOR VKOR | | | VBOR VKOR | | 05 | F01A F01C F04Z | |
| | 01 | B17A B17B | | | VBOR VKOR | | | F28A F59A F59B | |
| | 03 | D12A D12B | | 01 | B17A B17B | | | F59C F59D F59E | |
| | 04 | E01A E01B E05A | | 03 | D12A D12B | | | F59F | |
| | | E05B E05C | | 04 | E01A E01B E05A | | 06 | G12A G12B | |
| | 05 | F01A F01C F03B | | | E05B E05C | | 07 | H06Z | |
| | | F03C F03D F04Z | | 05 | F01A F01C F03B | | 08 | I08C I28A I28B | |
| | | F28A F31A F31B | | | F03C F03D F04Z | | | I28C | |
| | | F31C F31D F31E | | | F28A F31A F31B | | 10 | K09A K09B | |
| | | F31F F59A F59B | | | F31C F31D F31E | | 11 | L09A L09B | |
| | | F59C F59D F59E | | | F31F F59A F59B | | 21B | X06A X06B | |
| | | F59F | | | F59C F59D F59E | | | BORP VAC VAC I | |
| | | | | | F59F | | | VAC II VBOR | |
| | | | | | | | 01 | B17A B17B | |
| | | | | | | | 05 | F01A F01C F04Z | |
| | | | | | | | | F28A F59A F59B | |
| | | | | | | | | F59C F59D F59E | |
| | | | | | | | | F59F | |
| | | | | 06 | G12A G12B | | | | |
| | | | | 07 | H06Z | | | | |
| | | | | 08 | I08C I28A I28B | | | | |
| | | | | | I28C | | | | |
| | | | | 10 | K09A K09B | | | | |
| | | | | 11 | L09A L09B | | | | |
| | | | | 21B | X06A X06B | | | | |
| 38.85.13↔ | | X06A X06B X33Z | 38.85.23↔ | | X06A X06B X33Z | 38.86.10↔ | | BORP VAC VAC I | |
| | | BORP KORP MKOR | | | BORP KORP MKOR | | | VAC II VBOR | |
| | | VAC VAC I VAC II | | | VAC VAC I VAC II | | 01 | B17A B17B | |
| | | VBOR VKOR | | | VBOR VKOR | | 05 | F01A F01C F04Z | |
| | 01 | B17A B17B | | | VBOR VKOR | | | F28A F59A F59B | |
| | 03 | D12A D12B | | 01 | B17A B17B | | | F59C F59D F59E | |
| | 04 | E01A E01B E05A | | 03 | D12A D12B | | | F59F | |
| | | E05B E05C | | 04 | E01A E01B E05A | | 06 | G12A G12B | |
| | 05 | F01A F01C F03B | | | E05B E05C | | 07 | H06Z | |
| | | F03C F03D F04Z | | 05 | F01A F01C F03B | | 08 | I08C I28A I28B | |
| | | F28A F31A F31B | | | F03C F03D F04Z | | | I28C | |
| | | F31C F31D F31E | | | F28A F31A F31B | | 10 | K09A K09B | |
| | | F31F F59A F59B | | | F31C F31D F31E | | 11 | L09A L09B | |
| | | F59C F59D F59E | | | F31F F59A F59B | | 21B | X06A X06B | |
| | | F59F | | | F59C F59D F59E | | | BORP VAC VAC I | |
| | | | | | F59F | | | VAC II VBOR | |
| | | | | | | | 01 | B17A B17B | |
| | | | | | | | 05 | F01A F01C F04Z | |
| | | | | | | | | F28A F59A F59B | |
| | | | | | | | | F59C F59D F59E | |
| | | | | | | | | F59F | |
| | | | | 06 | G12A G12B | | | | |
| | | | | 07 | H06Z | | | | |
| | | | | 08 | I08C I28A I28B | | | | |
| | | | | | I28C | | | | |
| | | | | 10 | K09A K09B | | | | |
| | | | | 11 | L09A L09B | | | | |
| | | | | 21B | X06A X06B | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|--|------------|-----|--|
| 38.86.12↔ | | BORP VAC VAC I VAC II VBOR | 38.86.17↔ | | BORP VAC VAC I VAC II VBOR | 38.87.11↔ | | BORP VAC VAC I VAC II VBOR |
| | 01 | B17A B17B | | 01 | B17A B17B | | 01 | B17A B17B |
| | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 04 | E02A E02B E02C |
| | 06 | G12A G12B | | 06 | G12A G12B | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F |
| | 07 | H06Z | | 07 | H06Z | | 06 | G12A G12B |
| | 08 | I08C I28A I28B I28C | | 08 | I08C I28A I28B I28C | | 07 | H06Z |
| | 10 | K09A K09B | | 10 | K09A K09B | | 08 | I08C I28A I28B I28C |
| | 11 | L09A L09B | | 11 | L09A L09B | | 11 | L09A L09B |
| | 21B | X06A X06B | | 21B | X06A X06B | | 13 | N25Z |
| 38.86.13↔ | | BORP VAC VAC I VAC II VBOR | 38.86.19↔ | | BORP VAC VAC I VAC II VBOR | 38.87.12↔ | | BORP VAC VAC I VAC II VBOR |
| | 01 | B17A B17B | | 01 | B17A B17B | | 01 | B17A B17B |
| | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 04 | E02A E02B E02C |
| | 06 | G12A G12B | | 06 | G12A G12B | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F |
| | 07 | H06Z | | 07 | H06Z | | 06 | G12A G12B |
| | 08 | I08C I28A I28B I28C | | 08 | I08C I28A I28B I28C | | 07 | H06Z |
| | 10 | K09A K09B | | 10 | K09A K09B | | 08 | I08C I28A I28B I28C |
| | 11 | L09A L09B | | 11 | L09A L09B | | 11 | L09A L09B |
| | 21B | X06A X06B | | 21B | X06A X06B | | 13 | N25Z |
| 38.86.14↔ | | BORP VAC VAC I VAC II VBOR | 38.86.99↔ | | BORP VAC VAC I VAC II VBOR | 38.87.19↔ | | BORP VAC VAC I VAC II VBOR |
| | 01 | B17A B17B | | 01 | B17A B17B | | 01 | B17A B17B |
| | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 04 | E02A E02B E02C |
| | 06 | G12A G12B | | 06 | G12A G12B | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F |
| | 07 | H06Z | | 07 | H06Z | | 06 | G12A G12B |
| | 08 | I08C I28A I28B I28C | | 08 | I08C I28A I28B I28C | | 07 | H06Z |
| | 10 | K09A K09B | | 10 | K09A K09B | | 08 | I08C I28A I28B I28C |
| | 11 | L09A L09B | | 11 | L09A L09B | | 11 | L09A L09B |
| | 21B | X06A X06B | | 21B | X06A X06B | | 13 | N25Z |
| 38.86.15↔ | | BORP VAC VAC I VAC II VBOR | 38.87.00↔ | | BORP VAC VAC I VAC II VBOR | 38.87.99↔ | | BORP VAC VAC I VAC II VBOR |
| | 01 | B17A B17B | | 01 | B17A B17B | | 01 | B17A B17B |
| | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 04 | E02A E02B E02C | | 04 | E02A E02B E02C |
| | 06 | G12A G12B | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F |
| | 07 | H06Z | | 06 | G12A G12B | | 06 | G12A G12B |
| | 08 | I08C I28A I28B I28C | | 07 | H06Z | | 07 | H06Z |
| | 10 | K09A K09B | | 08 | I08C I28A I28B I28C | | 08 | I08C I28A I28B I28C |
| | 11 | L09A L09B | | 10 | K09A K09B | | 11 | L09A L09B |
| | 21B | X06A X06B | | 11 | L09A L09B | | 13 | N25Z |
| 38.86.16↔ | | BORP VAC VAC I VAC II VBOR | 38.87.10↔ | | BORP VAC VAC I VAC II VBOR | 38.93.11†↔ | | BORP VAC VAC I VAC II VBOR |
| | 01 | B17A B17B | | 01 | B17A B17B | | 01 | B17A B17B |
| | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 04 | E02A E02B E02C | | 04 | E02A E02B E02C |
| | 06 | G12A G12B | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F |
| | 07 | H06Z | | 06 | G12A G12B | | 06 | G12A G12B |
| | 08 | I08C I28A I28B I28C | | 07 | H06Z | | 07 | H06Z |
| | 10 | K09A K09B | | 08 | I08C I28A I28B I28C | | 08 | I08C I28A I28B I28C |
| | 11 | L09A L09B | | 10 | K09A K09B | | 11 | L09A L09B |
| | 21B | X06A X06B | | 11 | L09A L09B | | 13 | N25Z |
| | | | | 13 | N25Z | | 14 | O02A O02B |
| | | | | 21B | X04Z X06A X06B | | 21B | X04Z X06A X06B BORP VAC VAC I VAC II VBOR |
| | | | | | | | 01 | B17A B17B |
| | | | | | | | 04 | E02A E02B E02C |
| | | | | | | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F |
| | | | | | | | 06 | G12A G12B |
| | | | | | | | 07 | H06Z |
| | | | | | | | 08 | I08C I28A I28B I28C |
| | | | | | | | 11 | L09A L09B |
| | | | | | | | 13 | N25Z |
| | | | | | | | 14 | O02A O02B |
| | | | | | | | 21B | X04Z X06A X06B KP |
| | | | | | | | 09 | J11A J11B |
| | | | | | | | 17 | R62A R65A R65B |
| | | | | | | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|------------------|-----------|-----|------------------|
| | 04 | E02A E02B E02C | | 11 | L33Z | | 06 | G12A G33Z G38A |
| | 05 | F01A F01C F04Z | | 15 | P02A P02B P02C | | | G38B |
| | | F28A F30Z F31A | | 21B | X33Z | | 07 | H33A H33B |
| | | F31B F31C F31D | 39.OX.13↔ | | BORP KORP MKOR | | 08 | I08C I28A I28B |
| | | F31E F31F F59A | | | VAC VAC I VAC II | | | I28C |
| | | F59B F59C F59D | | 04 | VBOR VKOR | | 10 | K09A K09B |
| | | F59E F59F | | 05 | E02A E02B E02C | | 11 | L33Z |
| | 06 | G12A G33Z G38A | | | F01A F01C F04Z | 39.OX.24↔ | 15 | P02A P02B P02C |
| | | G38B | | | F28A F30Z F31A | | 21B | X33Z |
| | 07 | H33A H33B | | | F31B F31C F31D | | | BORP KORP MKOR |
| | 08 | I08C I28A I28B | | | F31E F31F F59A | | | VAC VAC I VAC II |
| | | I28C | | | F59B F59C F59D | | | VBOR VKOR |
| | 10 | K09A K09B | | | F59E F59F | | 04 | E02A E02B E02C |
| | 11 | L33Z | | 06 | G12A G33Z G38A | | 05 | F01A F01C F04Z |
| | 15 | P02A P02B P02C | | | G38B | | | F28A F30Z F31A |
| 39.OX.10↔ | 21B | X33Z | | 07 | H33A H33B | | | F31B F31C F31D |
| | | BORP KORP MKOR | | 08 | I08C I28A I28B | | | F31E F31F F59A |
| | | VAC VAC I VAC II | | | I28C | | | F59B F59C F59D |
| | | VBOR VKOR | | 10 | K09A K09B | | | F59E F59F |
| | 04 | E02A E02B E02C | | 11 | L33Z | | 06 | G12A G33Z G38A |
| | 05 | F01A F01C F04Z | | 15 | P02A P02B P02C | | | G38B |
| | | F28A F30Z F31A | 39.OX.20↔ | | X33Z | | 07 | H33A H33B |
| | | F31B F31C F31D | | | BORP KORP MKOR | | 08 | I08C I28A I28B |
| | | F31E F31F F59A | | | VAC VAC I VAC II | | | I28C |
| | | F59B F59C F59D | | | VBOR VKOR | | 10 | K09A K09B |
| | | F59E F59F | | 04 | E02A E02B E02C | | 11 | L33Z |
| | 06 | G12A G33Z G38A | | 05 | F01A F01C F04Z | | 15 | P02A P02B P02C |
| | | G38B | | | F28A F30Z F31A | 39.OX.99↔ | 21B | X33Z |
| | 07 | H33A H33B | | | F31B F31C F31D | | | BORP KORP MKOR |
| | 08 | I08C I28A I28B | | | F31E F31F F59A | | | VAC VAC I VAC II |
| | | I28C | | | F59B F59C F59D | | | VBOR VKOR |
| | 10 | K09A K09B | | | F59E F59F | | 04 | E02A E02B E02C |
| | 11 | L33Z | | 06 | G12A G33Z G38A | | 05 | F01A F01C F04Z |
| | 15 | P02A P02B P02C | | | G38B | | | F28A F30Z F31A |
| 39.OX.11↔ | 21B | X33Z | | 07 | H33A H33B | | | F31B F31C F31D |
| | | BORP KORP MKOR | | 08 | I08C I28A I28B | | | F31E F31F F59A |
| | | VAC VAC I VAC II | | | I28C | | | F59B F59C F59D |
| | | VBOR VKOR | | 10 | K09A K09B | | | F59E F59F |
| | 04 | E02A E02B E02C | | 11 | L33Z | | 06 | G12A G33Z G38A |
| | 05 | F01A F01C F04Z | | 15 | P02A P02B P02C | | | G38B |
| | | F28A F30Z F31A | 39.OX.21↔ | | X33Z | | 07 | H33A H33B |
| | | F31B F31C F31D | | | BORP KORP MKOR | | 08 | I08C I28A I28B |
| | | F31E F31F F59A | | | VAC VAC I VAC II | | | I28C |
| | | F59B F59C F59D | | | VBOR VKOR | | 10 | K09A K09B |
| | | F59E F59F | | 04 | E02A E02B E02C | | 11 | L33Z |
| | 06 | G12A G33Z G38A | | 05 | F01A F01C F04Z | | 15 | P02A P02B P02C |
| | | G38B | | | F28A F30Z F31A | 39.10↔ | 21B | X33Z |
| | 07 | H33A H33B | | | F31B F31C F31D | | | BORP KORP MKOR |
| | 08 | I08C I28A I28B | | | F31E F31F F59A | | | VAC VAC I VAC II |
| | | I28C | | | F59B F59C F59D | | | VBOR VKOR |
| | 10 | K09A K09B | | | F59E F59F | | 05 | F01A F01C F04Z |
| | 11 | L33Z | | 06 | G12A G33Z G38A | | | F28A F59A F59B |
| | 15 | P02A P02B P02C | | | G38B | | | F59C F59D F59E |
| 39.OX.12↔ | 21B | X33Z | | 07 | H33A H33B | | | F59F |
| | | BORP KORP MKOR | | 08 | I08C I28A I28B | | 06 | G12A G16Z G18A |
| | | VAC VAC I VAC II | | | I28C | | | G18B G19A G19B |
| | | VBOR VKOR | | 10 | K09A K09B | | | G33Z G38A G38B |
| | 04 | E02A E02B E02C | | 11 | L33Z | | 07 | H01A H01B H09A |
| | 05 | F01A F01C F04Z | | 15 | P02A P02B P02C | | | H09B H09C H33A |
| | | F28A F30Z F31A | 39.OX.23↔ | | X33Z | | | H33B |
| | | F31B F31C F31D | | | BORP KORP MKOR | | 08 | I08C I28A I28B |
| | | F31E F31F F59A | | | VAC VAC I VAC II | | | I28C |
| | | F59B F59C F59D | | | VBOR VKOR | | 11 | L33Z |
| | | F59E F59F | | 04 | E02A E02B E02C | | 21B | X33Z |
| | 06 | G12A G33Z G38A | | 05 | F01A F01C F04Z | 39.11.00↔ | | BORP KORP MKOR |
| | | G38B | | | F28A F30Z F31A | | | VAC VAC I VAC II |
| | 07 | H33A H33B | | | F31B F31C F31D | | | VBOR VKOR |
| | 08 | I08C I28A I28B | | | F31E F31F F59A | | 05 | F01A F01C F04Z |
| | | I28C | | | F59B F59C F59D | | | F28A F59A F59B |
| | 10 | K09A K09B | | | F59E F59F | | | F59C F59D F59E |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|--|-----------|-----------|--|
| | | F59F | | | G18B G19A G19B G33Z G38A G38B | | 07 | H01A H01B H09A H09B H09C H33A H33B |
| | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 07 | H01A H01B H09A H09B H09C H33A H33B | | 08 | I08C I28A I28B I28C |
| | 07 | H01A H01B H09A H09B H09C H33A H33B | | 08 | I08C I28A I28B I28C | | 11 | L33Z X33Z |
| | 08 | I08C I28A I28B I28C | | 11 | L33Z | 39.11.22↔ | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| 39.11.11↔ | 11 | L33Z | | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F |
| | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B |
| | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 07 | H01A H01B H09A H09B H09C H33A H33B |
| | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 07 | H01A H01B H09A H09B H09C H33A H33B | | 08 | I08C I28A I28B I28C |
| | 07 | H01A H01B H09A H09B H09C H33A H33B | | 08 | I08C I28A I28B I28C | | 11 | L33Z X33Z |
| | 08 | I08C I28A I28B I28C | | 11 | L33Z | 39.21.00↔ | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 11 | L33Z | 39.11.23↔ | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 04 | E01A E01B E05A E05B E05C |
| | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 05 | F01A F01C F30Z G12A G33Z G38A G38B |
| 39.11.12↔ | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 06 | G12A G33Z G38A G38B |
| | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 07 | H01A H01B H09A H09B H09C H33A H33B | | 07 | H33A H33B |
| | 07 | H01A H01B H09A H09B H09C H33A H33B | | 08 | I08C I28A I28B I28C | | 11 | L33Z |
| | 08 | I08C I28A I28B I28C | | 11 | L33Z | 39.21.10↔ | 15 | P02A P02B P02C X33Z |
| | 11 | L33Z | 39.11.24↔ | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 21B | Pre A06A A06B A06C A07A A11A A11B A11C A11D |
| | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| 39.11.13↔ | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 04 | E01A E01B E05A E05B E05C |
| | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 07 | H01A H01B H09A H09B H09C H33A H33B | | 05 | F01A F01C F30Z G12A G33Z G38A G38B |
| | 07 | H01A H01B H09A H09B H09C H33A H33B | | 08 | I08C I28A I28B I28C | | 06 | G12A G33Z G38A G38B |
| | 08 | I08C I28A I28B I28C | | 11 | L33Z | | 07 | H33A H33B |
| | 11 | L33Z | 39.11.24↔ | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 11 | L33Z |
| | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 15 | P02A P02B P02C X33Z |
| 39.11.13↔ | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 21B | Pre A06A A06B A06C A07A A11A A11B A11C A11D |
| | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 07 | H01A H01B H09A H09B H09C H33A H33B | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| | 07 | H01A H01B H09A H09B H09C H33A H33B | | 08 | I08C I28A I28B I28C | | 39.21.99↔ | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 08 | I08C I28A I28B I28C | | 11 | L33Z | | 04 | E01A E01B E05A E05B E05C |
| | 11 | L33Z | 39.11.99↔ | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 05 | F01A F01C F30Z G12A G33Z G38A G38B |
| | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 06 | G12A G33Z G38A G38B |
| 39.11.21↔ | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 07 | H33A H33B |
| | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 07 | H01A H01B H09A H09B H09C H33A H33B | | 11 | L33Z |
| | 07 | H01A H01B H09A H09B H09C H33A H33B | | 08 | I08C I28A I28B I28C | | 15 | P02A P02B P02C X33Z |
| | 08 | I08C I28A I28B I28C | | 11 | L33Z | | 21B | Pre A06A A06B A06C A07A A11A A11B A11C A11D |
| | 11 | L33Z | 39.11.99↔ | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | Pre | A06A A06B A06C A07A A11A A11B A11C A11D |
| | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 39.22.11↔ | BORP KORP MKOR |
| | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | | |
| | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 07 | H01A H01B H09A H09B H09C H33A H33B | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|------------------|-----------|-----|------------------|
| | | VAC VAC I VAC II | | | F28A F31A F31B | | | VAC VAC I VAC II |
| | | VBOR VKOR | | | F31C F31D F31E | | | VBOR VKOR |
| | 01 | B01A B01B B04A | | 06 | G12A | | 05 | F01A F01C F04Z |
| | | B04B B04C | | 08 | I08C I28A I28B | | | F13A F28A F31A |
| | 05 | F01A F01C F04Z | | | I28C | | | F31B F31C F31D |
| | | F06A F06B F13A | | 10 | K09A K09B | | 06 | F31E F31F |
| | | F28A F31A F31B | | 21B | X06A X06B X06C | | 08 | G12A |
| | | F31C F31D F31E | | | X33Z | | 21B | I08C I28A I28B |
| | 06 | G12A | 39.22.21↔ | | BORP KORP MKOR | | | X06A X06B X06C |
| | 08 | I08C I28A I28B | | | VAC VAC I VAC II | 39.25.00↔ | | X33Z |
| | | I28C | | 01 | VBOR VKOR | | | BORP KORP MKOR |
| | 10 | K09A K09B | | | B01A B01B B04A | | | VAC VAC I VAC II |
| | 21B | X06A X06B X06C | | 05 | B04B B04C | | 05 | VBOR VKOR |
| 39.22.12↔ | | X33Z | | | F01A F01C F04Z | | | F01A F01C F04Z |
| | | BORP KORP MKOR | | 05 | F06A F06B F13A | | | F13A F13B F13C |
| | | VAC VAC I VAC II | | | F28A F31A F31B | | | F28A F31A F31B |
| | | VBOR VKOR | | | F31C F31D F31E | | | F31C F31D F31E |
| | 01 | B01A B01B B04A | | 06 | F31F | | 06 | F31F |
| | | B04B B04C | | 08 | G12A | | 08 | G12A |
| | 05 | F01A F01C F04Z | | | I08C I28A I28B | | | I08C I28A I28B |
| | | F06A F06B F13A | | 10 | I28C | | 09 | J02A J02B J03A |
| | | F28A F31A F31B | | 21B | K09A K09B | | | J03B J04Z J11A |
| | | F31C F31D F31E | | | X06A X06B X06C | | 21B | J11B |
| | 06 | G12A | 39.22.29↔ | | X33Z | | | X06A X06B X06C |
| | 08 | I08C I28A I28B | | | BORP KORP MKOR | 39.25.09↔ | | X33Z |
| | | I28C | | | VAC VAC I VAC II | | | BORP KORP MKOR |
| | 10 | K09A K09B | | 01 | VBOR VKOR | | | VAC VAC I VAC II |
| | 21B | X06A X06B X06C | | | B01A B01B B04A | | 05 | VBOR VKOR |
| 39.22.13↔ | | X33Z | | 05 | B04B B04C | | | F01A F01C F04Z |
| | | BORP KORP MKOR | | | F01A F01C F04Z | | | F13A F13B F13C |
| | | VAC VAC I VAC II | | 06 | F06A F06B F13A | | | F28A F31A F31B |
| | | VBOR VKOR | | 08 | F28A F31A F31B | | | F31C F31D F31E |
| | 01 | B01A B01B B04A | | | F31C F31D F31E | | 06 | F31F |
| | | B04B B04C | | 06 | F31F | | 08 | G12A |
| | 05 | F01A F01C F04Z | | 08 | G12A | | | I08C I28A I28B |
| | | F06A F06B F13A | | | I08C I28A I28B | | 09 | I28C |
| | | F28A F31A F31B | | 10 | I28C | | | J02A J02B J03A |
| | | F31C F31D F31E | | 21B | K09A K09B | | 21B | J03B J04Z J11A |
| | 06 | G12A | 39.22.99↔ | | X06A X06B X06C | | | J11B |
| | 08 | I08C I28A I28B | | | X33Z | 39.25.11↔ | | X06A X06B X06C |
| | | I28C | | | BORP KORP MKOR | | | X33Z |
| | 10 | K09A K09B | | 01 | VAC VAC I VAC II | | | BORP KORP MKOR |
| | 21B | X06A X06B X06C | | | VBOR VKOR | | 05 | VAC VAC I VAC II |
| 39.22.14↔ | | X33Z | | 05 | VBOR VKOR | | | VBOR VKOR |
| | | BORP KORP MKOR | | | B01A B01B B04A | | | F01A F01C F04Z |
| | | VAC VAC I VAC II | | 06 | B04B B04C | | | F13A F13B F13C |
| | | VBOR VKOR | | 08 | F01A F01C F04Z | | | F28A F31A F31B |
| | 01 | B01A B01B B04A | | | F06A F06B F13A | | | F31C F31D F31E |
| | | B04B B04C | | 06 | F28A F31A F31B | | 06 | F31F |
| | 05 | F01A F01C F04Z | | 08 | F31C F31D F31E | | 08 | G12A |
| | | F06A F06B F13A | | | F31F | | | I08C I28A I28B |
| | | F28A F31A F31B | | 10 | G12A | | 09 | I28C |
| | | F31C F31D F31E | | 21B | I08C I28A I28B | | | J02A J02B J03A |
| | 06 | G12A | 39.23↔ | | I28C | | 21B | J03B J04Z J11A |
| | 08 | I08C I28A I28B | | | I28C | 39.25.12↔ | | J11B |
| | | I28C | | 05 | K09A K09B | | | X06A X06B X06C |
| | 10 | K09A K09B | | | X06A X06B X06C | | | X33Z |
| | 21B | X06A X06B X06C | | | X33Z | | | BORP KORP MKOR |
| 39.22.19↔ | | X33Z | | 06 | BORP KORP MKOR | | | VAC VAC I VAC II |
| | | BORP KORP MKOR | | 08 | VAC VAC I VAC II | | 05 | VBOR VKOR |
| | | VAC VAC I VAC II | | | VBOR VKOR | | | F01A F01C F04Z |
| | | VBOR VKOR | | 05 | F01A F01C F04Z | | | F13A F13B F13C |
| | 01 | B01A B01B B04A | | | F13A F28A F31A | | | F28A F31A F31B |
| | | B04B B04C | | 06 | F31B F31C F31D | | | F31C F31D F31E |
| | 05 | F01A F01C F04Z | | 08 | F31E F31F | | 06 | F31F |
| | | F06A F06B F13A | | | G12A | | 08 | G12A |
| | | | | 21B | I08C I28A I28B | | | I08C I28A I28B |
| | | | | | I28C | | | I28C |
| | | | | | I28C | | | J02A J02B J03A |
| | | | | | X06A X06B X06C | | | J03B J04Z J11A |
| | | | | | X33Z | | | J11B |
| | | | | | BORP KORP MKOR | | | X06A X06B X06C |
| | | | | | VAC VAC I VAC II | | | X33Z |
| | | | | | VBOR VKOR | | | BORP KORP MKOR |
| | | | | | B01A B01B B04A | | | VAC VAC I VAC II |
| | | | | | B04B B04C | | | VBOR VKOR |
| | | | | | F01A F01C F04Z | | | F01A F01C F04Z |
| | | | | | F13A F28A F31A | | | F13A F13B F13C |
| | | | | | F31B F31C F31D | | | F28A F31A F31B |
| | | | | | F31E F31F | | | F31C F31D F31E |
| | | | | | G12A | | | F31F |
| | | | | | I08C I28A I28B | | | G12A |
| | | | | | I28C | | | I08C I28A I28B |
| | | | | | X06A X06B X06C | | | I28C |
| | | | | | X33Z | | | |
| | | | | | BORP KORP MKOR | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|--|-----------|-----|---|
| 39.25.13↔ | 09 | J02A J02B J03A J03B J04Z J11A J11B | 39.25.22↔ | 05 | VAC VAC I VAC II VBOR VKOR | 39.26.00↔ | 06 | F31F G12A |
| | 21B | X06A X06B X06C X33Z | | 06 | G12A | | 08 | I08C I28A I28B I28C |
| | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 08 | I08C I28A I28B I28C | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 05 | F01A F01C F04Z F13A F13B F13C F28A F31A F31B F31C F31D F31E F31F | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 21B | X06A X06B X06C X33Z |
| | 06 | G12A | | 21B | X06A X06B X06C X33Z | | 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F |
| | 08 | I08C I28A I28B I28C | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | G12A G12B |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 05 | F01A F01C F04Z F13A F13B F13C F28A F31A F31B F31C F31D F31E F31F | | 07 | H06Z |
| | 21B | X06A X06B X06C X33Z | | 08 | I08C I28A I28B I28C | | 08 | I08C I28A I28B I28C |
| | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 21B | X06A X06B X06C X33Z |
| | 05 | F01A F01C F04Z F13A F13B F13C F28A F31A F31B F31C F31D F31E F31F | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F |
| 39.25.14↔ | 06 | G12A | 39.25.23↔ | 06 | G12A | 39.26.10↔ | 06 | G12A G12B |
| | 08 | I08C I28A I28B I28C | | 08 | I08C I28A I28B I28C | | 07 | H06Z |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 08 | I08C I28A I28B I28C |
| | 21B | X06A X06B X06C X33Z | | 21B | X06A X06B X06C X33Z | | 21B | X06A X06B X06C X33Z |
| | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F |
| | 05 | F01A F01C F04Z F13A F13B F13C F28A F31A F31B F31C F31D F31E F31F | | 05 | F01A F01C F04Z F13A F13B F13C F28A F31A F31B F31C F31D F31E F31F | | 06 | G12A G12B |
| | 06 | G12A | | 08 | I08C I28A I28B I28C | | 07 | H06Z |
| | 08 | I08C I28A I28B I28C | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 08 | I08C I28A I28B I28C |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 21B | X06A X06B X06C X33Z | | 21B | X06A X06B X06C X33Z |
| | 21B | X06A X06B X06C X33Z | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F |
| 39.25.15↔ | 05 | F01A F01C F04Z F13A F13B F13C F28A F31A F31B F31C F31D F31E F31F | 39.25.24↔ | 06 | G12A | 39.26.11↔ | 06 | G12A G12B |
| | 06 | G12A | | 08 | I08C I28A I28B I28C | | 07 | H06Z |
| | 08 | I08C I28A I28B I28C | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 08 | I08C I28A I28B I28C |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 21B | X06A X06B X06C X33Z | | 21B | X06A X06B X06C X33Z |
| | 21B | X06A X06B X06C X33Z | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F |
| | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 05 | F01A F01C F04Z F13A F13B F13C F28A F31A F31B F31C F31D F31E F31F | | 06 | G12A G12B |
| | 05 | F01A F01C F04Z F13A F13B F13C F28A F31A F31B F31C F31D F31E F31F | | 08 | I08C I28A I28B I28C | | 07 | H06Z |
| | 06 | G12A | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 08 | I08C I28A I28B I28C |
| | 08 | I08C I28A I28B I28C | | 21B | X06A X06B X06C X33Z | | 21B | X06A X06B X06C X33Z |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F |
| 39.25.16↔ | 21B | X06A X06B X06C X33Z | 39.25.24↔ | 05 | F01A F01C F04Z F13A F13B F13C F28A F31A F31B F31C F31D F31E F31F | 39.26.12↔ | 06 | G12A G12B |
| | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 08 | I08C I28A I28B I28C | | 07 | H06Z |
| | 05 | F01A F01C F04Z F13A F13B F13C F28A F31A F31B F31C F31D F31E F31F | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 08 | I08C I28A I28B I28C |
| | 06 | G12A | | 21B | X06A X06B X06C X33Z | | 21B | X06A X06B X06C X33Z |
| | 08 | I08C I28A I28B I28C | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 05 | F01A F01C F04Z F13A F13B F13C F28A F31A F31B F31C F31D F31E F31F | | 06 | G12A G12B |
| | 21B | X06A X06B X06C X33Z | | 08 | I08C I28A I28B I28C | | 07 | H06Z |
| | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 08 | I08C I28A I28B I28C |
| | 05 | F01A F01C F04Z F13A F13B F13C F28A F31A F31B F31C F31D F31E F31F | | 21B | X06A X06B X06C X33Z | | 21B | X06A X06B X06C X33Z |
| | 06 | G12A | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F |
| 39.25.21↔ | 08 | I08C I28A I28B I28C | 39.25.30↔ | 05 | F01A F01C F04Z F13A F13B F13C F28A F31A F31B F31C F31D F31E | 39.26.19↔ | 06 | G12A G12B |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 05 | F01A F01C F04Z F13A F13B F13C F28A F31A F31B F31C F31D F31E | | 07 | H06Z |
| | 21B | X06A X06B X06C X33Z | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 08 | I08C I28A I28B I28C |
| | | BORP KORP MKOR | | 05 | F01A F01C F04Z F13A F13B F13C F28A F31A F31B F31C F31D F31E | | 21B | X06A X06B X06C X33Z |
| | | BORP KORP MKOR | | 06 | G12A | | 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F |
| | | BORP KORP MKOR | | 08 | I08C I28A I28B I28C | | 06 | G12A G12B |
| | | BORP KORP MKOR | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 07 | H06Z |
| | | BORP KORP MKOR | | 21B | X06A X06B X06C X33Z | | 08 | I08C I28A I28B I28C |
| | | BORP KORP MKOR | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 21B | X06A X06B X06C X33Z |
| | | BORP KORP MKOR | | 05 | F01A F01C F04Z F13A F13B F13C F28A F31A F31B F31C F31D F31E | | 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----------|--|----------------|---|---|-----------|---|---|
| 39.26.99↔ | 08 | I08C I28A I28B I28C | 39.28↔ | 07 | H06Z | 39.29.13↔ | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 21B | X06A X06B X06C X33Z | | 08 | I28A I28B I28C | | 10 | K09A K09B |
| | | BORP KORP MKOR | | 09 | J11A | | 21B | X04Z X06A X06B X06C X33Z |
| | | VAC VAC I VAC II | | 10 | K09A K09B | | | BORP KORP MKOR |
| | | VBOR VKOR | | 11 | L09A L09B | | | VAC VAC I VAC II |
| | 05 | F01A F01C F04Z F13A F28A F31A F31B F31C F31D F31E F31F | | 21B | X06A X06B X06C Y02A Y02B Y02C | | 05 | F01A F01C F04Z F13A F21A F21B F21C F28A F31A F31B F31C F31D F31E F31F |
| | | G12A G12B | | 22 | Y02A Y02B Y02C | | | VBOR VKOR |
| | | H06Z | | | BORP KORP MKOR | | 06 | G12A |
| | | I08C I28A I28B I28C | | 01 | B02A B02B B20A B20B B20C B20D | | 07 | H06Z |
| | | X06A X06B X06C X33Z | | 05 | F04Z F06A F06B | | 08 | I08C I28A I28B I28C |
| 39.27.00↔ | 01 | B04A B04B B04C | 39.29.10↔ | 06 | G12A G33Z G38A G38B | 39.29.14↔ | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 05 | F21A F21B F21C | | 07 | H33A H33B | | 10 | K09A K09B |
| | 06 | G12A G12B | | 08 | I08C I28A I28B I28C | | 21B | X04Z X06A X06B X06C X33Z |
| | 07 | H06Z | | 11 | L33Z | | | BORP KORP MKOR |
| | 08 | I28A I28B I28C | | 21A | W01A W01B W36Z | | | VAC VAC I VAC II |
| | 09 | J11A | | 21B | X06A X06B X06C X33Z | | 05 | F01A F01C F04Z F13A F21A F21B F21C F28A F31A F31B F31C F31D F31E F31F |
| | 10 | K09A K09B | | | BORP KORP MKOR | | | VBOR VKOR |
| | 11 | L09A L09B | | 05 | F01A F01C F04Z F13A F21A F21B F21C F28A F31A F31B F31C F31D F31E F31F | | 06 | G12A |
| | 21B | X06A X06B X06C X33Z | | 06 | G12A | | 07 | H06Z |
| | 39.27.09↔ | 01 | | B04A B04B B04C | 39.29.11↔ | | 07 | H06Z |
| 05 | | F21A F21B F21C | 08 | I08C I28A I28B I28C | | 09 | J02A J02B J03A J03B J04Z J11A J11B | |
| 06 | | G12A G12B | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 10 | K09A K09B | |
| 07 | | H06Z | 10 | K09A K09B | | 21B | X04Z X06A X06B X06C X33Z | |
| 08 | | I28A I28B I28C | 21B | X04Z X06A X06B X06C X33Z | | | BORP KORP MKOR | |
| 09 | | J11A | | BORP KORP MKOR | | | VAC VAC I VAC II | |
| 10 | | K09A K09B | 05 | F01A F01C F04Z F13A F21A F21B F21C F28A F31A F31B F31C F31D F31E F31F | | 05 | F01A F01C F04Z F13A F21A F21B F21C F28A F31A F31B F31C F31D F31E F31F | |
| 11 | | L09A L09B | 06 | G12A | | 06 | G12A | |
| 21B | | X06A X06B X06C X33Z | 07 | H06Z | | 07 | H06Z | |
| 39.27.11↔ | | 01 | B04A B04B B04C | 39.29.12↔ | | 08 | I08C I28A I28B I28C | 39.29.16↔ |
| | 05 | F21A F21B F21C | 09 | | J02A J02B J03A J03B J04Z J11A J11B | 09 | J02A J02B J03A J03B J04Z J11A J11B | |
| | 06 | G12A G12B | 10 | | K09A K09B | 10 | K09A K09B | |
| | 07 | H06Z | 21B | | X04Z X06A X06B X06C X33Z | 21B | X04Z X06A X06B X06C X33Z | |
| | 08 | I28A I28B I28C | | | BORP KORP MKOR | | BORP KORP MKOR | |
| | 09 | J11A | | | VAC VAC I VAC II | | VAC VAC I VAC II | |
| | 10 | K09A K09B | 05 | | F01A F01C F04Z F13A F21A F21B F21C F28A F31A F31B F31C F31D F31E F31F | 05 | F01A F01C F04Z F13A F21A F21B F21C F28A F31A F31B F31C F31D F31E F31F | |
| | 11 | L09A L09B | 06 | | G12A | 06 | G12A | |
| | 21B | X06A X06B X06C X33Z | 07 | | H06Z | 07 | H06Z | |
| | 39.27.12↔ | 01 | B04A B04B B04C | | 39.29.13↔ | 08 | I08C I28A I28B I28C | |
| 05 | | F21A F21B F21C | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 09 | J02A J02B J03A J03B J04Z J11A J11B | |
| 06 | | G12A G12B | 10 | K09A K09B | | 10 | K09A K09B | |
| 07 | | H06Z | 21B | X04Z X06A X06B X06C X33Z | | 21B | X04Z X06A X06B X06C X33Z | |
| 08 | | I28A I28B I28C | | BORP KORP MKOR | | | BORP KORP MKOR | |
| 09 | | J11A | | VAC VAC I VAC II | | | VAC VAC I VAC II | |
| 10 | | K09A K09B | 05 | F01A F01C F04Z F13A F21A F21B F21C F28A F31A F31B F31C F31D F31E F31F | | 05 | F01A F01C F04Z F13A F21A F21B F21C F28A F31A F31B F31C F31D F31E F31F | |
| 11 | | L09A L09B | 06 | G12A | | 06 | G12A | |
| 21B | | X06A X06B X06C X33Z | 07 | H06Z | | 07 | H06Z | |
| 39.27.14↔ | | 01 | B04A B04B B04C | 39.29.14↔ | | 08 | I08C I28A I28B I28C | 39.29.18↔ |
| | 05 | F21A F21B F21C | 09 | | J02A J02B J03A J03B J04Z J11A J11B | 09 | J02A J02B J03A J03B J04Z J11A J11B | |
| | 06 | G12A G12B | 10 | | K09A K09B | 10 | K09A K09B | |
| | 07 | H06Z | 21B | | X04Z X06A X06B X06C X33Z | 21B | X04Z X06A X06B X06C X33Z | |
| | 08 | I28A I28B I28C | | | BORP KORP MKOR | | BORP KORP MKOR | |
| | 09 | J11A | | | VAC VAC I VAC II | | VAC VAC I VAC II | |
| | 10 | K09A K09B | 05 | | F01A F01C F04Z F13A F21A F21B F21C F28A F31A F31B F31C F31D F31E F31F | 05 | F01A F01C F04Z F13A F21A F21B F21C F28A F31A F31B F31C F31D F31E F31F | |
| | 11 | L09A L09B | 06 | | G12A | 06 | G12A | |
| | 21B | X06A X06B X06C X33Z | 07 | | H06Z | 07 | H06Z | |
| | 39.27.15↔ | 01 | B04A B04B B04C | | 39.29.15↔ | 08 | I08C I28A I28B I28C | |
| 05 | | F21A F21B F21C | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 09 | J02A J02B J03A J03B J04Z J11A J11B | |
| 06 | | G12A G12B | 10 | K09A K09B | | 10 | K09A K09B | |
| 07 | | H06Z | 21B | X04Z X06A X06B X06C X33Z | | 21B | X04Z X06A X06B X06C X33Z | |
| 08 | | I28A I28B I28C | | BORP KORP MKOR | | | BORP KORP MKOR | |
| 09 | | J11A | | VAC VAC I VAC II | | | VAC VAC I VAC II | |
| 10 | | K09A K09B | 05 | F01A F01C F04Z F13A F21A F21B F21C F28A F31A F31B F31C F31D F31E F31F | | 05 | F01A F01C F04Z F13A F21A F21B F21C F28A F31A F31B F31C F31D F31E F31F | |
| 11 | | L09A L09B | 06 | G12A | | 06 | G12A | |
| 21B | | X06A X06B X06C X33Z | 07 | H06Z | | 07 | H06Z | |
| 39.27.15↔ | | 01 | B04A B04B B04C | 39.29.16↔ | | 08 | I08C I28A I28B I28C | 39.29.20↔ |
| | 05 | F21A F21B F21C | 09 | | J02A J02B J03A J03B J04Z J11A J11B | 09 | J02A J02B J03A J03B J04Z J11A J11B | |
| | 06 | G12A G12B | 10 | | K09A K09B | 10 | K09A K09B | |
| | 07 | H06Z | 21B | | X04Z X06A X06B X06C X33Z | 21B | X04Z X06A X06B X06C X33Z | |
| | 08 | I28A I28B I28C | | | BORP KORP MKOR | | BORP KORP MKOR | |
| | 09 | J11A | | | VAC VAC I VAC II | | VAC VAC I VAC II | |
| | 10 | K09A K09B | 05 | | F01A F01C F04Z F13A F21A F21B F21C F28A F31A F31B F31C F31D F31E F31F | 05 | F01A F01C F04Z F13A F21A F21B F21C F28A F31A F31B F31C F31D F31E F31F | |
| | 11 | L09A L09B | 06 | | G12A | 06 | G12A | |
| | 21B | X06A X06B X06C X33Z | 07 | | H06Z | 07 | H06Z | |
| | 39.27.15↔ | 01 | B04A B04B B04C | | 39.29.17↔ | 08 | I08C I28A I28B I28C | |
| 05 | | F21A F21B F21C | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 09 | J02A J02B J03A J03B J04Z J11A J11B | |
| 06 | | G12A G12B | 10 | K09A K09B | | 10 | K09A K09B | |
| 07 | | H06Z | 21B | X04Z X06A X06B X06C X33Z | | 21B | X04Z X06A X06B X06C X33Z | |
| 08 | | I28A I28B I28C | | BORP KORP MKOR | | | BORP KORP MKOR | |
| 09 | | J11A | | VAC VAC I VAC II | | | VAC VAC I VAC II | |
| 10 | | K09A K09B | 05 | F01A F01C F04Z F13A F21A F21B F21C F28A F31A F31B F31C F31D F31E F31F | | 05 | F01A F01C F04Z F13A F21A F21B F21C F28A F31A F31B F31C F31D F31E F31F | |
| 11 | | L09A L09B | 06 | G12A | | 06 | G12A | |
| 21B | | X06A X06B X06C X33Z | 07 | H06Z | | 07 | H06Z | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---|-----------|-----|---|-----------|-----|---|
| 39.29.19↔ | 08 | I08C I28A I28B I28C | 39.29.32↔ | 06 | G12A | 39.29.80↔ | 06 | G12A |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 07 | H06Z | | 07 | H06Z |
| | 10 | K09A K09B | | 08 | I08C I28A I28B I28C | | 08 | I08C I28A I28B I28C |
| | 21B | X04Z X06A X06B X06C X33Z | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | | BORP KORP MKOR | | 10 | K09A K09B | | 10 | K09A K09B |
| | | VAC VAC I VAC II | | 21B | X04Z X06A X06B X06C X33Z | | 21B | X04Z X06A X06B X06C X33Z |
| | | VBOR VKOR | | | BORP KORP MKOR | | | BORP VAC VAC I VAC II VBOR |
| | 05 | F01A F01C F04Z F13A F21A F21B F21C F28A F31A F31B F31C F31D F31E F31F | | 05 | F01A F01C F04Z F13A F21A F21B F21C F28A F31A F31B F31C F31D F31E F31F | | 05 | F01A F01C F04Z F13A F21A F21B F21C F28A F31A F31B F31C F31D F31E F31F |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 07 | H06Z | | 07 | H06Z | | 07 | H06Z |
| 39.29.20↔ | 08 | I08C I28A I28B I28C | 39.29.33↔ | 08 | I08C I28A I28B I28C | 39.29.81↔ | 08 | I08C I28A I28B I28C |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 10 | K09A K09B | | 10 | K09A K09B | | 10 | K09A K09B |
| | 21B | X04Z X06A X06B X06C X33Z | | 21B | X04Z X06A X06B X06C X33Z | | 21B | X04Z X06A X06B X06C X33Z |
| | | BORP KORP MKOR | | | BORP KORP MKOR | | | BORP VAC VAC I VAC II VBOR |
| | | VAC VAC I VAC II | | | VAC VAC I VAC II | | | VAC VAC I VAC II VBOR |
| | | VBOR VKOR | | | VBOR VKOR | | | VBOR |
| | 05 | F01A F01C F04Z F13A F21A F21B F21C F28A F31A F31B F31C F31D F31E F31F | | 05 | F01A F01C F04Z F13A F21A F21B F21C F28A F31A F31B F31C F31D F31E F31F | | 05 | F01A F01C F04Z F13A F21A F21B F21C F28A F31A F31B F31C F31D F31E F31F |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 07 | H06Z | | 07 | H06Z | | 07 | H06Z |
| 39.29.30↔ | 08 | I08C I28A I28B I28C | 39.29.39↔ | 08 | I08C I28A I28B I28C | 39.29.82↔ | 08 | I08C I28A I28B I28C |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 10 | K09A K09B | | 10 | K09A K09B | | 10 | K09A K09B |
| | 21B | X04Z X06A X06B X06C X33Z | | 21B | X04Z X06A X06B X06C X33Z | | 21B | X04Z X06A X06B X06C X33Z |
| | | BORP KORP MKOR | | | BORP KORP MKOR | | | BORP VAC VAC I VAC II VBOR |
| | | VAC VAC I VAC II | | | VAC VAC I VAC II | | | VAC VAC I VAC II VBOR |
| | | VBOR VKOR | | | VBOR VKOR | | | VBOR |
| | 05 | F01A F01C F04Z F13A F21A F21B F21C F28A F31A F31B F31C F31D F31E F31F | | 05 | F01A F01C F04Z F13A F21A F21B F21C F28A F31A F31B F31C F31D F31E F31F | | 05 | F01A F01C F04Z F13A F21A F21B F21C F28A F31A F31B F31C F31D F31E F31F |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 07 | H06Z | | 07 | H06Z | | 07 | H06Z |
| 39.29.31↔ | 08 | I08C I28A I28B I28C | 39.29.40↔ | 08 | I08C I28A I28B I28C | 39.29.89↔ | 08 | I08C I28A I28B I28C |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 10 | K09A K09B | | 10 | K09A K09B | | 10 | K09A K09B |
| | 21B | X04Z X06A X06B X06C X33Z | | 21B | X04Z X06A X06B X06C X33Z | | 21B | X04Z X06A X06B X06C X33Z |
| | | BORP KORP MKOR | | | BORP KORP MKOR | | | BORP VAC VAC I VAC II VBOR |
| | | VAC VAC I VAC II | | | VAC VAC I VAC II | | | VAC VAC I VAC II VBOR |
| | | VBOR VKOR | | | VBOR VKOR | | | VBOR |
| | 05 | F01A F01C F04Z F13A F21A F21B F21C F28A F31A F31B F31C F31D F31E F31F | | 05 | F01A F01C F04Z F13A F21A F21B F21C F28A F31A F31B F31C F31D F31E F31F | | 05 | F01A F01C F04Z F13A F21A F21B F21C F28A F31A F31B F31C F31D F31E F31F |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 07 | H06Z | | 07 | H06Z | | 07 | H06Z |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | |
|-----------|-----------|---|--|------------------------------------|--|--------------------------|--|---|--|
| 39.29.99↔ | 08 | I08C I28A I28B I28C | 39.31.20↔ | 06 | F59C F59D F59E F59F F59G | 39.31.40↔ | 07 | H33A H33B | |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 07 | G12A G12B | | 08 | I02A I02B I08C I28A I28B I28C I32A I32B | |
| | 10 | K09A K09B | | 08 | H33A H33B | | 10 | K09A K09B | |
| | 21B | X04Z X06A X06B X06C X33Z | | 10 | K09A K09B | | 11 | L09A L09B L33Z | |
| | 39.2A↔ | 05 | | BORP VAC VAC I VAC II VBOR | 11 | | L09A L09B L33Z | 21B | X05Z X06A X06B X06C X33Z |
| | | 06 | | G12A | 21B | | X05Z X06A X06B X06C X33Z | 05 | BORP VAC VBOR F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F F59G |
| | | 07 | | H06Z | 05 | | BORP VAC VBOR F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F F59G | 06 | G12A G12B |
| | | 08 | | I08C I28A I28B I28C | 06 | | G12A G12B | 07 | H33A H33B |
| | | 09 | | J02A J02B J03A J03B J04Z J11A J11B | 07 | | H33A H33B | 08 | I02A I02B I08C I28A I28B I28C I32A I32B |
| | | 10 | | K09A K09B | 08 | | I08C I28A I28B I28C I32B | 10 | K09A K09B |
| 21B | | X04Z X06A X06B X06C X33Z | 10 | K09A K09B | 11 | L09A L09B L33Z | | | |
| 39.31.10↔ | | 01 | B02A B02B B20A B20B B20C | 11 | L09A L09B L33Z | 21B | X05Z X06A X06B X06C X33Z | | |
| | | 05 | F04Z F06A F06B | 21B | X05Z X06A X06B X06C X33Z | 05 | BORP VAC VBOR F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F F59G | | |
| | | 06 | G12A G33Z G38A G38B | 05 | BORP VAC VBOR F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F F59G | 06 | G12A G12B | | |
| | 07 | H33A H33B | 06 | G12A G12B G33Z G38A G38B | 07 | H33A H33B | | | |
| | 08 | I08C I28A I28B I28C | 07 | H33A H33B | 08 | I08C I28A I28B I28C I32B | | | |
| | 11 | L33Z | 08 | I08C I28A I28B I28C I32B | 10 | K09A K09B | | | |
| | 21A | W01A W01B W36Z | 10 | K09A K09B | 11 | L09A L09B L33Z | | | |
| | 21B | X06A X06B X06C X33Z | 11 | L09A L09B L33Z | 21B | X05Z X06A X06B X06C X33Z | | | |
| | 39.31.11↔ | 05 | BORP VAC VBOR F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F F59G | 21B | X05Z X06A X06B X06C X33Z | 04 | E01A E01B E05A E05B E05C | | |
| | | 06 | G12A G12B | 05 | BORP VAC VBOR F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F F59G | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F F59G | | |
| 07 | | H33A H33B | 06 | G12A G12B G33Z G38A G38B | 06 | G12A G12B G33Z G38A G38B | | | |
| 08 | | I08C I28A I28B I28C I32B | 07 | H33A H33B | 07 | H33A H33B | | | |
| 10 | | K09A K09B | 08 | I08C I28A I28B I28C I32B | 08 | I08C I28A I28B I28C I32B | | | |
| 11 | | L09A L09B L33Z | 10 | K09A K09B | 10 | K09A K09B | | | |
| 21B | | X05Z X06A X06B X06C X33Z | 11 | L09A L09B L33Z | 11 | L09A L09B L33Z | | | |
| 39.31.19↔ | | 05 | BORP VAC VBOR F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F F59G | 21B | X05Z X06A X06B X06C X33Z | 21B | X05Z X06A X06B X06C X33Z | | |
| | | 06 | G12A G12B G33Z G38A G38B | 05 | BORP VAC VBOR F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F F59G | 04 | E01A E01B E05A E05B E05C | | |
| | | 07 | H33A H33B | 06 | G12A G12B | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F F59G | | |
| | 08 | I08C I28A I28B I28C I32B | 07 | H33A H33B | 06 | G12A G12B G33Z G38A G38B | | | |
| | 10 | K09A K09B | 08 | I08C I28A I28B I28C I32B | 07 | H33A H33B | | | |
| | 11 | L09A L09B L33Z | 10 | K09A K09B | 08 | I08C I28A I28B I28C I32B | | | |
| | 21B | X05Z X06A X06B X06C X33Z | 11 | L09A L09B L33Z | 10 | K09A K09B | | | |
| | 39.31.19↔ | 05 | BORP VAC VBOR F01A F01C F04Z F28A F59A F59B | 21B | X05Z X06A X06B X06C X33Z | 11 | L09A L09B L33Z | | |
| | | 05 | BORP VAC VBOR F01A F01C F04Z F28A F59A F59B | 05 | BORP VAC VBOR F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F F59G | 21B | X05Z X06A X06B X06C X33Z | | |
| | 39.31.19↔ | 05 | BORP VAC VBOR F01A F01C F04Z F28A F59A F59B | 06 | G12A G12B | 04 | E01A E01B E05A E05B E05C | | |
| 05 | | BORP VAC VBOR F01A F01C F04Z F28A F59A F59B | 06 | G12A G12B | 04 | E01A E01B E05A E05B E05C | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|------------|-----|------------------|
| | | F59C F59D F59E | | | F28A F59A F59B | | 07 | H33A H33B |
| | | F59F F59G | | | F59C F59D F59E | | 08 | I02A I02B I08C |
| | 06 | G12A G12B | | 06 | F59F F59G | | | I28A I28B I28C |
| | 07 | H33A H33B | | 08 | G12A | | 10 | I32A I32B |
| | 08 | I08C I28A I28B | | 08 | I08C I28A I28B | | 11 | K09A K09B |
| | | I28C I32B | | | I28C | | 21B | L09A L09B L33Z |
| | 10 | K09A K09B | 39.32.40↔ | 21B | X06A X06B X06C | | | X05Z X06A X06B |
| | 11 | L09A L09B L33Z | | | BORP VAC VBOR | 39.49.21†↔ | 05 | X06C X33Z |
| 39.31.89↔ | 21B | X05Z X06A X06B | | 05 | F01A F01C F04Z | 39.49.22†↔ | 05 | F21A F21B F21C |
| | | X06C X33Z | | | F28A F59A F59B | 39.49.23†↔ | 05 | F21A F21B F21C |
| | | BORP VAC VBOR | | | F59C F59D F59E | 39.49.24†↔ | 05 | F21A F21B F21C |
| | 05 | F01A F01C F04Z | | | F59F F59G | 39.49.30↔ | | BORP KORP MKOR |
| | | F28A F59A F59B | | 06 | G12A | | | VAC VAC I VAC II |
| | | F59C F59D F59E | | 08 | I08C I28A I28B | | | VBOR VKOR |
| | | F59F F59G | | | I28C | | 03 | D12A |
| | 06 | G12A G12B | 39.32.41↔ | 21B | X06A X06B X06C | | 04 | E02A E02B E02C |
| | 07 | H33A H33B | | | BORP VAC VBOR | | 05 | F04Z F13A F21A |
| | 08 | I08C I28A I28B | | 05 | F01A F01C F04Z | | | F21B F21C |
| | | I28C I32B | | | F28A F59A F59B | | 06 | G12A G12B G33Z |
| | 10 | K09A K09B | | | F59C F59D F59E | | | G38A G38B |
| | 11 | L09A L09B L33Z | | | F59F F59G | | 07 | H33A H33B |
| 39.32.11↔ | 21B | X05Z X06A X06B | | 06 | G12A | | 08 | I08C I28A I28B |
| | | X06C X33Z | | 08 | I08C I28A I28B | | | I28C |
| | | BORP VAC VBOR | | | I28C | | 09 | J02A J02B J03A |
| | 05 | F01A F01C F04Z | 39.32.42↔ | 21B | X06A X06B X06C | | | J03B J04Z J11A |
| | | F28A F59A F59B | | | BORP VAC VBOR | | 10 | K09A K09B |
| | | F59C F59D F59E | | 05 | F01A F01C F04Z | | 11 | L09A L09B L33Z |
| | | F59F F59G | | | F28A F59A F59B | | 15 | P02A P02B P02C |
| | 06 | G12A | | | F59C F59D F59E | | 21B | X04Z X05Z X06A |
| | 08 | I08C I28A I28B | | 06 | G12A | | | X06B X06C X33Z |
| | | I28C | | 08 | I08C I28A I28B | 39.49.99†↔ | 05 | F21A F21B F21C |
| 39.32.19↔ | 21B | X06A X06B X06C | | | I28C | 39.50.00↔ | 01 | B17A B17B |
| | | BORP VAC VBOR | | 21B | X06A X06B X06C | | 03 | D12A |
| | 05 | F01A F01C F04Z | 39.42.11↔ | 01 | B04A B04B B04C | | 04 | E02A E02B |
| | | F28A F59A F59B | | 05 | F21A F21B F21C | | 05 | F01A F01C F04Z |
| | | F59C F59D F59E | | 06 | G12A G12B | | | F21A F21B F21C |
| | | F59F F59G | | 07 | H06Z | | | F28A F59A F59B |
| | 06 | G12A | | 08 | I28A I28B I28C | | | F59C F59D F59E |
| | 08 | I08C I28A I28B | | 09 | J11A | | | F59F F59G |
| | | I28C | | 10 | K09A K09B | | 06 | G12A G12B |
| | 21B | X06A X06B X06C | | 11 | L09A L09B | | 07 | H06Z |
| 39.32.30↔ | | BORP VAC VBOR | | 21B | X06A X06B X06C | | 08 | I28A I28B |
| | 05 | F01A F01C F04Z | 39.42.12↔ | 22 | Y02A Y02B Y02C | | 09 | J11A |
| | | F28A F59A F59B | | 01 | B04A B04B B04C | | 10 | K09A K09B |
| | | F59C F59D F59E | | 05 | F21A F21B F21C | | 11 | L09A L09B |
| | | F59F F59G | | 06 | G12A G12B | | 12 | M06Z M37Z |
| | 06 | G12A | | 07 | H06Z | | 13 | N11A N11B |
| | 08 | I08C I28A I28B | | 08 | I28A I28B I28C | | 14 | O02A O02B |
| | | I28C | | 09 | J11A | | 21B | X04Z X05Z X06A |
| | 21B | X06A X06B X06C | | 10 | K09A K09B | 39.50.10↔ | | X06B X06C |
| 39.32.31↔ | | BORP VAC VBOR | | 11 | L09A L09B | | 01 | B17A B17B |
| | 05 | F01A F01C F04Z | 39.43↔ | 21B | X06A X06B X06C | | 03 | D12A |
| | | F28A F59A F59B | | 22 | Y02A Y02B Y02C | | 04 | E02A E02B |
| | | F59C F59D F59E | | 01 | B04A B04B B04C | | 05 | F01A F01C F04Z |
| | | F59F F59G | | 05 | F21A F21B F21C | | | F19Z F21A F21B |
| | 06 | G12A | | 06 | G12A G12B | | | F21C F28A F59A |
| | 08 | I08C I28A I28B | | 07 | H06Z | | | F59B F59C F59D |
| | | I28C | | 08 | I28A I28B I28C | | | F59E F59F F59G |
| 39.32.32↔ | 21B | X06A X06B X06C | | 09 | J11A | | 06 | G12A G12B |
| | | BORP VAC VBOR | | 10 | K09A K09B | | 07 | H06Z |
| | 05 | F01A F01C F04Z | | 11 | L09A L09B | | 08 | I28A I28B |
| | | F28A F59A F59B | | 21B | X06A X06B X06C | | 09 | J11A |
| | | F59C F59D F59E | | 22 | Y02A Y02B Y02C | | 10 | K09A K09B |
| | | F59F F59G | 39.49.10↔ | | BORP VAC VBOR | | 11 | L09A L09B |
| | 06 | G12A | | 05 | F01A F01C F04Z | | 12 | M06Z M37Z |
| | 08 | I08C I28A I28B | | | F28A F59A F59B | | 13 | N11A N11B |
| | | I28C | | | F59C F59D F59E | | 14 | O02A O02B |
| | 21B | X06A X06B X06C | | 06 | G12A G12B | | 21B | X04Z X05Z X06A |
| 39.32.39↔ | | BORP VAC VBOR | | 07 | H06Z | | | |
| | 05 | F01A F01C F04Z | | 08 | I28A I28B | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | | |
|-----------|-----------|----------------|----------------|----------------|------------------|-----------|------------------|----------------|-----------|-----|----------------|
| 39.50.11↔ | 01 | X06B X06C | 39.50.15↔ | 10 | K09A K09B | 39.50.99↔ | | F59C F59D F59E | | | |
| | 03 | B17A B17B | | 11 | L09A L09B | | 06 | G12A G12B | F59F F59G | | |
| | 04 | D12A | | 12 | M06Z M37Z | | 07 | H06Z | | | |
| | 05 | E02A E02B | | 13 | N11A N11B | | 08 | I28A I28B | | | |
| | | F01A F01C F04Z | | 14 | O02A O02B | | 09 | J11A | | | |
| | | F19Z F21A F21B | | 21B | X04Z X05Z X06A | | 10 | K09A K09B | | | |
| | | F21C F28A F59A | | 01 | B17A B17B | | 11 | L09A L09B | | | |
| | | F59B F59C F59D | | 03 | D12A | | 12 | M06Z M37Z | | | |
| | 06 | F59E F59F F59G | | 04 | E02A E02B | | 13 | N11A N11B | | | |
| | 07 | G12A G12B | | 05 | F01A F01C F04Z | | 14 | O02A O02B | | | |
| | 08 | H06Z | | | F19Z F21A F21B | | 21B | X04Z X05Z X06A | | | |
| | 09 | I28A I28B | | | F21C F28A F59A | | 01 | B17A B17B | | | |
| | 10 | J11A | | | F59B F59C F59D | | 03 | D12A | | | |
| | 11 | K09A K09B | | | F59E F59F F59G | | 04 | E02A E02B | | | |
| | 12 | L09A L09B | | 06 | G12A G12B | | 05 | F01A F01C F04Z | | | |
| | 13 | M06Z M37Z | | 07 | H06Z | | | F21A F21B F21C | | | |
| | 14 | N11A N11B | | 08 | I28A I28B | | | F28A F59A F59B | | | |
| | 21B | O02A O02B | | 09 | J11A | | | F59C F59D F59E | | | |
| | | X04Z X05Z X06A | | 10 | K09A K09B | | | F59F F59G | | | |
| | | X06B X06C | | 11 | L09A L09B | | | | | | |
| | 39.50.12↔ | 01 | | B17A B17B | 39.50.19↔ | | 12 | M06Z M37Z | 39.51.00↔ | 06 | G12A G12B |
| 03 | | D12A | 13 | N11A N11B | | 07 | H06Z | | | | |
| 04 | | E02A E02B | 14 | O02A O02B | | 08 | I28A I28B | | | | |
| 05 | | F01A F01C F04Z | 21B | X04Z X05Z X06A | | 09 | J11A | | | | |
| | | F19Z F21A F21B | 01 | B17A B17B | | 10 | K09A K09B | | | | |
| | | F21C F28A F59A | 03 | D12A | | 11 | L09A L09B | | | | |
| | | F59B F59C F59D | 04 | E02A E02B | | 12 | M06Z M37Z | | | | |
| 06 | | F59E F59F F59G | 05 | F01A F01C F04Z | | 13 | N11A N11B | | | | |
| 07 | | G12A G12B | | F19Z F21A F21B | | 14 | O02A O02B | | | | |
| 08 | | H06Z | | F21C F28A F59A | | 21B | X04Z X05Z X06A | | | | |
| 09 | | I28A I28B | | F59B F59C F59D | | 01 | BORP KORP MKOR | | | | |
| 10 | | J11A | | F59E F59F F59G | | | VAC VAC I VAC II | | | | |
| 11 | | K09A K09B | 06 | G12A G12B | | | VBOR VKOR | | | | |
| 12 | | L09A L09B | 07 | H06Z | | 01 | B02A B02B B20A | | | | |
| 13 | | M06Z M37Z | 08 | I28A I28B | | | B20B B20C | | | | |
| 14 | | N11A N11B | 09 | J11A | | 05 | F01A F01C F04Z | | | | |
| 21B | | O02A O02B | 10 | K09A K09B | | | F28A F59A F59B | | | | |
| | | X04Z X05Z X06A | 11 | L09A L09B | | | F59C F59D F59E | | | | |
| | | X06B X06C | 12 | M06Z M37Z | | | F59F | | | | |
| 39.50.13↔ | | 01 | B17A B17B | 39.50.20↔ | | 13 | N11A N11B | 39.51.11↔ | | 06 | G12A |
| | | 03 | D12A | | | 14 | O02A O02B | | | 07 | H33A H33B |
| | 04 | E02A E02B | 21B | | X04Z X05Z X06A | 11 | L33Z | | | | |
| | 05 | F01A F01C F04Z | 01 | | B17A B17B | 21A | W01A W01B W36Z | | | | |
| | | F19Z F21A F21B | 03 | | D12A | 21B | X06A X06B X06C | | | | |
| | | F21C F28A F59A | 04 | | E02A E02B | | X33Z | | | | |
| | | F59B F59C F59D | 05 | | F01A F01C F04Z | | BORP KORP MKOR | | | | |
| | 06 | F59E F59F F59G | | | F28A F59A F59B | | VAC VAC I VAC II | | | | |
| | 07 | G12A G12B | | | F59C F59D F59E | 01 | VBOR VKOR | | | | |
| | 08 | H06Z | | | F59F F59G | | B02A B02B B20A | | | | |
| | 09 | I28A I28B | 06 | | G12A G12B | | B20B B20C | | | | |
| | 10 | J11A | 07 | | H06Z | 05 | F01A F01C F04Z | | | | |
| | 11 | K09A K09B | 08 | | I28A I28B | | F28A F59A F59B | | | | |
| | 12 | L09A L09B | 09 | | J11A | | F59C F59D F59E | | | | |
| | 13 | M06Z M37Z | 10 | | K09A K09B | 06 | F59F | | | | |
| | 14 | N11A N11B | 11 | | L09A L09B | 07 | G12A G33Z G38A | | | | |
| | 21B | O02A O02B | 12 | | M06Z M37Z | 08 | G38B | | | | |
| | | X04Z X05Z X06A | 13 | | N11A N11B | 09 | H33A H33B | | | | |
| | | X06B X06C | 14 | | O02A O02B | 11 | L33Z | | | | |
| | 39.50.14↔ | 01 | B17A B17B | | 39.50.21↔ | 21B | X04Z X05Z X06A | | 39.51.99↔ | 21A | W01A W01B W36Z |
| | | 03 | D12A | | | 01 | B17A B17B | | | 21B | X06A X06B X06C |
| 04 | | E02A E02B | 03 | D12A | | | X33Z | | | | |
| 05 | | F01A F01C F04Z | 04 | E02A E02B | | | BORP KORP MKOR | | | | |
| | | F19Z F21A F21B | 05 | F01A F01C F04Z | | | VAC VAC I VAC II | | | | |
| | | F21C F28A F59A | | F21A F21B F21C | | 01 | VBOR VKOR | | | | |
| | | F59B F59C F59D | | F28A F59A F59B | | | B02A B02B B20A | | | | |
| 06 | | F59E F59F F59G | | F59C F59D F59E | | | B20B B20C | | | | |
| 07 | | G12A G12B | 06 | G12A G12B | | 05 | F01A F01C F04Z | | | | |
| 08 | | H06Z | 07 | H06Z | | | F28A F59A F59B | | | | |
| 09 | | I28A I28B | 08 | I28A I28B | | | F59C F59D F59E | | | | |
| | | J11A | 09 | J11A | | 06 | F59F | | | | |
| | | K09A K09B | 10 | K09A K09B | | 07 | G12A G33Z G38A | | | | |
| | | L09A L09B | 11 | L09A L09B | | 08 | G38B | | | | |
| | | M06Z M37Z | 12 | M06Z M37Z | | 09 | H33A H33B | | | | |
| | | N11A N11B | 13 | N11A N11B | | 11 | L33Z | | | | |
| | | O02A O02B | 14 | O02A O02B | | 21A | W01A W01B W36Z | | | | |
| | | X04Z X05Z X06A | 21B | X04Z X05Z X06A | | 21B | X06A X06B X06C | | | | |
| | | X06B X06C | | X06B X06C | | | X33Z | | | | |
| | | | 01 | B17A B17B | | | BORP KORP MKOR | | | | |
| | | | 03 | D12A | | | VAC VAC I VAC II | | | | |
| | | 04 | E02A E02B | | VBOR VKOR | | | | | | |
| | | 05 | F01A F01C F04Z | 01 | B02A B02B B20A | | | | | | |
| | | | F21A F21B F21C | | B20B B20C | | | | | | |
| | | | F28A F59A F59B | 05 | F01A F01C F04Z | | | | | | |
| | | | F59C F59D F59E | | F28A F59A F59B | | | | | | |
| | | | F59F F59G | | F59C F59D F59E | | | | | | |
| | | | G12A G12B | 06 | F59F | | | | | | |
| | | | H06Z | 07 | G12A G33Z G38A | | | | | | |
| | | | I28A I28B | 08 | G38B | | | | | | |
| | | | J11A | 09 | H33A H33B | | | | | | |
| | | | K09A K09B | 11 | L33Z | | | | | | |
| | | | L09A L09B | 21A | W01A W01B W36Z | | | | | | |
| | | | M06Z M37Z | 21B | X06A X06B X06C | | | | | | |
| | | | N11A N11B | | X33Z | | | | | | |
| | | | O02A O02B | | BORP KORP MKOR | | | | | | |
| | | | X04Z X05Z X06A | | VAC VAC I VAC II | | | | | | |
| | | | X06B X06C | | VBOR VKOR | | | | | | |
| | | | | 01 | B02A B02B B20A | | | | | | |
| | | | | | B20B B20C | | | | | | |
| | | | | 05 | F01A F01C F04Z | | | | | | |
| | | | | | F28A F59A F59B | | | | | | |
| | | | | | F59C F59D F59E | | | | | | |
| | | | | | F59F | | | | | | |
| | | | | | G12A G33Z G38A | | | | | | |
| | | | | | G38B | | | | | | |
| | | | | | H33A H33B | | | | | | |
| | | | | | L33Z | | | | | | |
| | | | | | W01A W01B W36Z | | | | | | |
| | | | | | X06A X06B X06C | | | | | | |
| | | | | | X33Z | | | | | | |
| | | | | | BORP KORP MKOR | | | | | | |
| | | | | | VAC VAC I VAC II | | | | | | |
| | | | | | VBOR VKOR | | | | | | |
| | | | | | B02A B02B B20A | | | | | | |
| | | | | | B20B B20C | | | | | | |
| | | | | | F01A F01C F04Z | | | | | | |
| | | | | | F28A F59A F59B | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|------------------|-----------|-----|------------------|
| | | F59C F59D F59E | | 11 | L33Z | 39.53↔ | | BORP KORP MKOR |
| | | F59F | | 21B | X06A X06B X06C | | | VAC VAC I VAC II |
| | 06 | G12A | | | X33Z | | 01 | VBOR VKOR |
| | 07 | H33A H33B | 39.52.21↔ | | BORP KORP MKOR | | | B02A B02B B20A |
| | 11 | L33Z | | | VAC VAC I VAC II | | | B20B B20C B20D |
| | 21A | W01A W01B W36Z | | | VBOR VKOR | | 05 | F01A F01C F04Z |
| | 21B | X06A X06B X06C | | 04 | E01A E01B E05A | | | F28A F59A F59B |
| 39.52.00↔ | | X33Z | | | E05B E05C | | | F59C F59D F59E |
| | 05 | F01A F01C F04Z | | 05 | F01A F01C F04Z | | 06 | F59F |
| | | F28A F59A F59B | | | F28A F59A F59B | | | G12A G33Z G38A |
| | | F59C F59D F59E | | | F59C F59D F59E | | | G38B |
| | | F59F | | | F59F | | 07 | H33A H33B |
| | 06 | G02A G02B G38A | | 06 | G02A G02B G12A | | 08 | I08C I28A I28B |
| | | G38B | | | G33Z G38A G38B | | | I28C |
| | 07 | H33A H33B | | 07 | H33A H33B | | 11 | L09A L09B L33Z |
| | 08 | I08C I28A I28B | | 08 | I08C I28A I28B | 39.54.00↔ | 21B | X06A X06B X06C |
| | | I28C | | | I28C | | 05 | F01A F01C F04Z |
| | 10 | K09A K09B | | 10 | K09A K09B | | | F28A F59A F59B |
| | 11 | L33Z | | 11 | L33Z | | | F59C F59D F59E |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | | F59F |
| 39.52.11↔ | | BORP KORP MKOR | 39.52.22↔ | | BORP KORP MKOR | | 06 | G02A G02B G38A |
| | | VAC VAC I VAC II | | | VAC VAC I VAC II | | | G38B |
| | | VBOR VKOR | | | VBOR VKOR | | 07 | H33A H33B |
| | 05 | F01A F01C F04Z | | 04 | E01A E01B E05A | | 08 | I08C I28A I28B |
| | | F28A F59A F59B | | | E05B E05C | | | I28C |
| | | F59C F59D F59E | | 05 | F01A F01C F04Z | | 10 | K09A K09B |
| | | F59F | | | F28A F59A F59B | | 11 | L33Z |
| | 06 | G02A G02B G12A | | | F59C F59D F59E | | 21B | X06A X06B X06C |
| | | G33Z G38A G38B | | | F59F | 39.54.09↔ | 05 | F01A F01C F04Z |
| | 07 | H33A H33B | | 06 | G02A G02B G12A | | | F28A F59A F59B |
| | 08 | I08C I28A I28B | | | G33Z G38A G38B | | | F59C F59D F59E |
| | | I28C | | 07 | H33A H33B | | 07 | H33A H33B |
| | 10 | K09A K09B | | 08 | I08C I28A I28B | | 08 | I08C I28A I28B |
| | 11 | L33Z | | | I28C | | | I28C |
| | 21B | X06A X06B X06C | | 10 | K09A K09B | | 10 | K09A K09B |
| 39.52.19↔ | | X33Z | | 11 | L33Z | | 11 | L33Z |
| | | BORP KORP MKOR | 39.52.29↔ | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| | | VAC VAC I VAC II | | | X33Z | | | X33Z |
| | | VBOR VKOR | | | BORP KORP MKOR | 39.54.11↔ | | BORP KORP MKOR |
| | 01 | B01A B01B B04A | | | VAC VAC I VAC II | | | VAC VAC I VAC II |
| | | B04B B04C | | | VBOR VKOR | | 05 | VBOR VKOR |
| | 05 | F01A F01C F04Z | | 04 | E01A E01B E05A | | | F01A F01C F04Z |
| | | F28A F59A F59B | | | E05B E05C | | | F28A F59A F59B |
| | | F59C F59D F59E | | 05 | F01A F01C F04Z | | | F59C F59D F59E |
| | | F59F | | | F28A F59A F59B | | | F59C F59D F59E |
| | 06 | G02A G02B G12A | | | F59C F59D F59E | | 06 | F59F |
| | | G33Z G38A G38B | | 06 | G12A G33Z G38A | | | G02A G02B G12A |
| | 07 | H33A H33B | | | G38B | | 07 | G33Z G38A G38B |
| | 08 | I08C I28A I28B | | 07 | H33A H33B | | 07 | H33A H33B |
| | | I28C | | 08 | I08C I28A I28B | | 08 | I08C I28A I28B |
| | 10 | K09A K09B | | | I28C | | | I28C |
| | 11 | L33Z | | 10 | K09A K09B | | 10 | K09A K09B |
| | 21B | X06A X06B X06C | | 11 | L33Z | | 11 | L33Z |
| 39.52.20↔ | | X33Z | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| | | BORP KORP MKOR | 39.52.99↔ | | X33Z | 39.54.12↔ | | X33Z |
| | | VAC VAC I VAC II | | 03 | D12A | | | BORP KORP MKOR |
| | | VBOR VKOR | | 04 | E02A E02B | | | VAC VAC I VAC II |
| | 04 | E01A E01B E05A | | 05 | F21A F21B F21C | | 05 | VBOR VKOR |
| | | E05B E05C | | 06 | G12A G12B | | | F01A F01C F04Z |
| | 05 | F01A F01C F04Z | | 07 | H06Z | | | F28A F59A F59B |
| | | F28A F59A F59B | | 08 | I28A I28B | | | F59C F59D F59E |
| | | F59C F59D F59E | | 09 | J11A | | 06 | F59F |
| | | F59F | | 10 | K09A K09B | | | G02A G02B G12A |
| | 06 | G02A G02B G12A | | 11 | L09A L09B | | 07 | G33Z G38A G38B |
| | | G33Z G38A G38B | | 12 | M06Z M37Z | | 08 | H33A H33B |
| | 07 | H33A H33B | | 13 | N11A N11B | | | I08C I28A I28B |
| | 08 | I08C I28A I28B | | 14 | O02A O02B | | 10 | I28C |
| | | I28C | | 21B | X06A X06B X06C | | 11 | K09A K09B |
| | 10 | K09A K09B | | | | | | L33Z |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | | |
|-----------|-----------|--|--|--|---|-----------|---|---|-----------|----|---|
| 39.54.21↔ | 21B | X06A X06B X06C X33Z | 39.56.00↔ | 21B | X06A X06B X06C B0RP VAC VBOR | 39.56.20↔ | | X06B X06C X33Z B0RP VAC VBOR | | | |
| | | B0RP K0RP MKOR VAC VAC I VAC II VBOR VKOR | | 05 | F01A F01C F04Z F06A F06B F28A F59A F59B F59C F59D F59E F59F | | 05 | F01A F01C F04Z F06A F06B F28A F59A F59B F59C F59D F59E F59F | | | |
| | | 05 F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 06 | G12A G16Z G18A G18B G19A G19B G38A G38B | | 06 | G12A G16Z G18A G18B G19A G19B G38A G38B | | | |
| | | 06 G02A G02B G12A G33Z G38A G38B | | 07 | H06Z H33A H33B | | 07 | H06Z H33A H33B | | | |
| | | 07 H33A H33B | | 08 | I08C I28A I28B I28C | | 08 | I08C I28A I28B I28C | | | |
| | | 08 I08C I28A I28B I28C | | 10 | K09A K09B | | 10 | K09A K09B | | | |
| | | 10 K09A K09B | | 11 | L09A L09B L33Z | | 11 | L09A L09B L33Z | | | |
| | | 11 L33Z | | 15 | P02A P02B P02C | | 15 | P02A P02B P02C | | | |
| | | 21B X06A X06B X06C X33Z | | 21B | X04Z X05Z X06A X06B X06C X33Z | | 21B | X04Z X05Z X06A X06B X06C X33Z | | | |
| | 39.54.22↔ | | | B0RP K0RP MKOR VAC VAC I VAC II VBOR VKOR | 39.56.11↔ | | 01 | B20A B20B B20C B20D | 39.56.21↔ | | B0RP VAC VBOR |
| | | | | 05 F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | | 05 | F01A F01C F04Z F06A F06B F28A F59A F59B F59C F59D F59E F59F | | 05 | F01A F01C F04Z F06A F06B F28A F59A F59B F59C F59D F59E F59F |
| | | 06 G02A G02B G12A G33Z G38A G38B | 06 | G12A G16Z G18A G18B G19A G19B G38A G38B | | 06 | G12A G16Z G18A G18B G19A G19B G38A G38B | | | | |
| | | 07 H33A H33B | 07 | H06Z H33A H33B | | 07 | H06Z H33A H33B | | | | |
| | | 08 I08C I28A I28B I28C | 08 | I08C I28A I28B I28C | | 08 | I08C I28A I28B I28C | | | | |
| | | 10 K09A K09B | 10 | K09A K09B | | 10 | K09A K09B | | | | |
| | | 11 L33Z | 11 | L09A L09B L33Z | | 11 | L09A L09B L33Z | | | | |
| | | 21B X06A X06B X06C X33Z | 15 | P02A P02B P02C | | 15 | P02A P02B P02C | | | | |
| 39.54.91↔ | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | 39.56.12↔ | | 21B | X04Z X05Z X06A X06B X06C X33Z | 39.56.22↔ | | | B0RP VAC VBOR |
| | | | 07 H33A H33B | | | 01 | B01A B01B B04A B04B B04C | | | 05 | F01A F01C F04Z F06A F06B F28A F59A F59B F59C F59D F59E F59F |
| | | | 08 I08C I28A I28B I28C | | | 05 | F01A F01C F04Z F06A F06B F28A F59A F59B F59C F59D F59E F59F | | | 06 | G12A G16Z G18A G18B G19A G19B G38A G38B |
| | | 10 K09A K09B | 06 | | G12A G16Z G18A G18B G19A G19B G38A G38B | 07 | H06Z H33A H33B | | | | |
| | | 11 L33Z | 08 | | I08C I28A I28B I28C | 08 | I08C I28A I28B I28C | | | | |
| | | 21B X06A X06B X06C X33Z | 10 | | K09A K09B | 10 | K09A K09B | | | | |
| | 39.54.92↔ | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 39.56.19↔ | 07 | H06Z H33A H33B | | 39.56.23↔ | | B0RP VAC VBOR |
| | | | 07 H33A H33B | | | 08 | I08C I28A I28B I28C | | | 05 | F01A F01C F04Z F06A F06B F28A F59A F59B F59C F59D F59E F59F |
| | | | 08 I08C I28A I28B I28C | | | 10 | K09A K09B | | | 06 | G12A G16Z G18A G18B G19A G19B G38A G38B |
| | | | 10 K09A K09B | | | 11 | L09A L09B L33Z | | | 07 | H06Z H33A H33B |
| | | | 11 L33Z | | | 15 | P02A P02B P02C | | | 08 | I08C I28A I28B I28C |
| | | 21B X06A X06B X06C X33Z | 21B | X04Z X05Z X06A X06B X06C X33Z | | 10 | K09A K09B | | | | |
| 39.55↔ | | | B0RP VAC VAC I VAC II VBOR | 39.56.19↔ | | 01 | B01A B01B B04A B04B B04C | 39.56.29↔ | | | B0RP VAC VBOR |
| | | | 05 F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | | 05 | F01A F01C F04Z F06A F06B F28A F59A F59B F59C F59D F59E F59F | | | 05 | F01A F01C F04Z F06A F06B F28A F59A F59B F59C F59D F59E F59F |
| | | | 06 G12A G12B | | | 06 | G12A G16Z G18A G18B G19A G19B G38A G38B | | | 06 | G12A G16Z G18A G18B G19A G19B G38A G38B |
| | | | 08 I08C I28A I28B I28C | | | 07 | H06Z H33A H33B | | | 07 | H06Z H33A H33B |
| | | | 09 J02A J02B J03A J03B J04Z J11A J11B | | | 08 | I08C I28A I28B I28C | | | 08 | I08C I28A I28B I28C |
| | | 10 K09A K09B | 10 | | K09A K09B | 10 | K09A K09B | | | | |
| | | 11 L09A L09B | 11 | | L09A L09B L33Z | 11 | L09A L09B L33Z | | | | |
| | | | 15 | | P02A P02B P02C | 15 | P02A P02B P02C | | | | |
| | | | 21B | | X04Z X05Z X06A | 21B | X04Z X05Z X06A X06B X06C X33Z | | | | |
| | | | | | | | B0RP VAC VBOR | | | | |
| | | | | | | | F01A F01C F04Z F06A F06B F28A F59A F59B F59C F59D F59E F59F | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|--|-----------|-----|--|
| | 06 | G12A G16Z G18A G18B G19A G19B G38A G38B | | 10 | K09A K09B | | 05 | F01A F01C F04Z F06A F06B F28A F59A F59B F59C F59D F59E F59F |
| | 07 | H06Z H33A H33B | | 11 | L09A L09B L33Z | | 06 | G12A G16Z G18A G18B G19A G19B G38A G38B |
| | 08 | I08C I28A I28B I28C | 39.56.52↔ | 15 | P02A P02B P02C | | 07 | H06Z H33A H33B |
| | 10 | K09A K09B | | 21B | X04Z X05Z X06A X06B X06C X33Z | | 08 | I08C I28A I28B I28C |
| 39.56.48↔ | 11 | L09A L09B L33Z | | 05 | F01A F01C F04Z F06A F06B F28A F59A F59B F59C F59D F59E F59F | 39.56.63↔ | 10 | K09A K09B |
| | 15 | P02A P02B P02C | | 06 | G12A G16Z G18A G18B G19A G19B G38A G38B | | 11 | L09A L09B L33Z |
| | 21B | X04Z X05Z X06A X06B X06C X33Z BORP VAC VBOR | | 07 | H06Z H33A H33B | | 15 | P02A P02B P02C |
| | 05 | F01A F01C F04Z F06A F06B F28A F59A F59B F59C F59D F59E F59F | | 08 | I08C I28A I28B I28C | | 21B | X04Z X05Z X06A X06B X06C X33Z BORP VAC VBOR |
| | 06 | G12A G16Z G18A G18B G19A G19B G38A G38B | | 10 | K09A K09B | | 05 | F01A F01C F04Z F06A F06B F28A F59A F59B F59C F59D F59E F59F |
| | 07 | H06Z H33A H33B | 39.56.59↔ | 11 | L09A L09B L33Z | | 06 | G12A G16Z G18A G18B G19A G19B G38A G38B |
| | 08 | I08C I28A I28B I28C | | 15 | P02A P02B P02C | | 07 | H06Z H33A H33B |
| | 10 | K09A K09B | | 21B | X04Z X05Z X06A X06B X06C X33Z BORP VAC VBOR | | 08 | I08C I28A I28B I28C |
| 39.56.49↔ | 11 | L09A L09B L33Z | | 05 | F01A F01C F04Z F06A F06B F28A F59A F59B F59C F59D F59E F59F | | 10 | K09A K09B |
| | 15 | P02A P02B P02C | | 06 | G12A G16Z G18A G18B G19A G19B G38A G38B | | 11 | L09A L09B L33Z |
| | 21B | X04Z X05Z X06A X06B X06C X33Z BORP VAC VBOR | | 07 | H06Z H33A H33B | | 15 | P02A P02B P02C |
| | 05 | F01A F01C F04Z F06A F06B F28A F59A F59B F59C F59D F59E F59F | | 08 | I08C I28A I28B I28C | 39.56.64↔ | 21B | X04Z X05Z X06A X06B X06C X33Z BORP VAC VBOR |
| | 06 | G12A G16Z G18A G18B G19A G19B G38A G38B | | 10 | K09A K09B | | 05 | F01A F01C F04Z F06A F06B F28A F59A F59B F59C F59D F59E F59F |
| | 07 | H06Z H33A H33B | | 11 | L09A L09B L33Z | | 06 | G12A G16Z G18A G18B G19A G19B G38A G38B |
| | 08 | I08C I28A I28B I28C | 39.56.60↔ | 15 | P02A P02B P02C | | 07 | H06Z H33A H33B |
| | 10 | K09A K09B | | 21B | X04Z X05Z X06A X06B X06C X33Z BORP VAC VBOR | | 08 | I08C I28A I28B I28C |
| | 11 | L09A L09B L33Z | | 05 | F01A F01C F04Z F06A F06B F28A F59A F59B F59C F59D F59E F59F | | 10 | K09A K09B |
| | 15 | P02A P02B P02C | | 06 | G12A G16Z G18A G18B G19A G19B G38A G38B | | 11 | L09A L09B L33Z |
| | 21B | X04Z X05Z X06A X06B X06C X33Z BORP VAC VBOR | | 07 | H06Z H33A H33B | | 15 | P02A P02B P02C |
| 39.56.50↔ | 05 | F01A F01C F04Z F06A F06B F28A F59A F59B F59C F59D F59E F59F | | 08 | I08C I28A I28B I28C | 39.56.64↔ | 21B | X04Z X05Z X06A X06B X06C X33Z BORP VAC VBOR |
| | 06 | G12A G16Z G18A G18B G19A G19B G38A G38B | | 10 | K09A K09B | | 05 | F01A F01C F04Z F06A F06B F28A F59A F59B F59C F59D F59E F59F |
| | 07 | H06Z H33A H33B | | 11 | L09A L09B L33Z | | 06 | G12A G16Z G18A G18B G19A G19B G38A G38B |
| | 08 | I08C I28A I28B I28C | 39.56.60↔ | 15 | P02A P02B P02C | | 07 | H06Z H33A H33B |
| | 10 | K09A K09B | | 21B | X04Z X05Z X06A X06B X06C X33Z BORP VAC VBOR | | 08 | I08C I28A I28B I28C |
| | 11 | L09A L09B L33Z | | 05 | F01A F01C F04Z F06A F06B F28A F59A F59B F59C F59D F59E F59F | 39.56.69↔ | 10 | K09A K09B |
| | 15 | P02A P02B P02C | | 06 | G12A G16Z G18A G18B G19A G19B G38A G38B | | 11 | L09A L09B L33Z |
| | 21B | X04Z X05Z X06A X06B X06C X33Z BORP VAC VBOR | | 07 | H06Z H33A H33B | | 15 | P02A P02B P02C |
| 39.56.50↔ | 05 | F01A F01C F04Z F06A F06B F28A F59A F59B F59C F59D F59E F59F | | 08 | I08C I28A I28B I28C | | 21B | X04Z X05Z X06A X06B X06C X33Z BORP VAC VBOR |
| | 06 | G12A G16Z G18A G18B G19A G19B G38A G38B | | 10 | K09A K09B | | 05 | F01A F01C F04Z F06A F06B F28A F59A F59B F59C F59D F59E F59F |
| | 07 | H06Z H33A H33B | | 11 | L09A L09B L33Z | | 06 | G12A G16Z G18A G18B G19A G19B G38A G38B |
| | 08 | I08C I28A I28B I28C | 39.56.61↔ | 15 | P02A P02B P02C | | 07 | H06Z H33A H33B |
| | 10 | K09A K09B | | 21B | X04Z X05Z X06A X06B X06C X33Z BORP VAC VBOR | | 08 | I08C I28A I28B I28C |
| | 11 | L09A L09B L33Z | | 05 | F01A F01C F04Z F06A F06B F28A F59A F59B F59C F59D F59E F59F | 39.56.69↔ | 10 | K09A K09B |
| | 15 | P02A P02B P02C | | 06 | G12A G16Z G18A G18B G19A G19B G38A G38B | | 11 | L09A L09B L33Z |
| | 21B | X04Z X05Z X06A X06B X06C X33Z BORP VAC VBOR | | 07 | H06Z H33A H33B | | 15 | P02A P02B P02C |
| 39.56.51↔ | 05 | F01A F01C F04Z F06A F06B F28A F59A F59B F59C F59D F59E F59F | | 08 | I08C I28A I28B I28C | | 21B | X04Z X05Z X06A X06B X06C X33Z BORP VAC VBOR |
| | 06 | G12A G16Z G18A G18B G19A G19B G38A G38B | | 10 | K09A K09B | | 05 | F01A F01C F04Z F06A F06B F28A F59A F59B F59C F59D F59E F59F |
| | 07 | H06Z H33A H33B | | 11 | L09A L09B L33Z | | 06 | G12A G16Z G18A G18B G19A G19B G38A G38B |
| | 08 | I08C I28A I28B I28C | 39.56.62↔ | 15 | P02A P02B P02C | | 07 | H06Z H33A H33B |
| | 10 | K09A K09B | | 21B | X04Z X05Z X06A X06B X06C X33Z BORP VAC VBOR | | 08 | I08C I28A I28B I28C |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----------|--|-----------------------------|--|--|-----------|--|--|
| 39.57.00↔ | | G38A G38B | 39.57.19↔ | | F59A F59B F59C | 39.57.23↔ | | F59A F59B F59C |
| | 07 | H06Z H33A H33B | | | F59D F59E F59F | | | F59D F59E F59F |
| | 08 | I08C I28A I28B I28C | | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B |
| | 10 | K09A K09B | | | H06Z H33A H33B | | | H06Z H33A H33B |
| | 11 | L09A L09B L33Z | | 07 | I08C I28A I28B I28C | | 07 | I08C I28A I28B I28C |
| | 15 | P02A P02B P02C | | 08 | K09A K09B | | 08 | K09A K09B |
| | 21B | X04Z X05Z X06A X06B X06C X33Z | | 10 | L09A L09B L33Z | | 10 | L09A L09B L33Z |
| | | BORP VAC VAC I VAC II VBOR | | 11 | P02A P02B P02C | | 11 | P02A P02B P02C |
| | | | | 15 | X04Z X05Z X06A X06B X06C X33Z | | 15 | X04Z X05Z X06A X06B X06C X33Z |
| | | | | 21B | BORP VAC VAC I VAC II VBOR | | 21B | BORP VAC VAC I VAC II VBOR |
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| | 39.57.11↔ | 05 | | F01A F01C F04Z F06A F06B F28A F59A F59B F59C F59D F59E F59F | 39.57.20↔ | | 01 | B01A B01B B04A B04B B04C |
| 06 | | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | 05 | F01A F01C F04Z F06A F06B F28A F59A F59B F59C F59D F59E F59F | | 05 | F01A F01C F04Z F06A F06B F28A F59A F59B F59C F59D F59E F59F | |
| 07 | | H06Z H33A H33B | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | |
| 08 | | I08C I28A I28B I28C | 07 | H06Z H33A H33B | | 07 | H06Z H33A H33B | |
| 10 | | K09A K09B | 08 | I08C I28A I28B I28C | | 08 | I08C I28A I28B I28C | |
| 11 | | L09A L09B L33Z | 10 | K09A K09B | | 10 | K09A K09B | |
| 15 | | P02A P02B P02C | 11 | L09A L09B L33Z | | 11 | L09A L09B L33Z | |
| 21B | | X04Z X05Z X06A X06B X06C X33Z | 15 | P02A P02B P02C | | 15 | P02A P02B P02C | |
| | | BORP VAC VAC I VAC II VBOR | 21B | X04Z X05Z X06A X06B X06C X33Z | | 21B | X04Z X05Z X06A X06B X06C X33Z | |
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| 39.57.12↔ | | 01 | B01A B01B B04A B04B B04C | 39.57.21↔ | | 01 | B01A B01B B04A B04B B04C | 39.57.30↔ |
| | 05 | F01A F01C F04Z F06A F06B F28A F59A F59B F59C F59D F59E F59F | 05 | | F01A F01C F04Z F06A F06B F28A F59A F59B F59C F59D F59E F59F | 05 | F01A F01C F04Z F06A F06B F28A F59A F59B F59C F59D F59E F59F | |
| | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | 06 | | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | |
| | 07 | H06Z H33A H33B | 07 | | H06Z H33A H33B | 07 | H06Z H33A H33B | |
| | 08 | I08C I28A I28B I28C | 08 | | I08C I28A I28B I28C | 08 | I08C I28A I28B I28C | |
| | 10 | K09A K09B | 10 | | K09A K09B | 10 | K09A K09B | |
| | 11 | L09A L09B L33Z | 11 | | L09A L09B L33Z | 11 | L09A L09B L33Z | |
| | 15 | P02A P02B P02C | 15 | | P02A P02B P02C | 15 | P02A P02B P02C | |
| | 21B | X04Z X05Z X06A X06B X06C X33Z | 21B | | X04Z X05Z X06A X06B X06C X33Z | 21B | X04Z X05Z X06A X06B X06C X33Z | |
| | | BORP VAC VAC I VAC II VBOR | | | BORP VAC VAC I VAC II VBOR | | BORP VAC VAC I VAC II VBOR | |
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| | | | | | | | | |
| | | | | | | | | |
| | 39.57.13↔ | | | | 39.57.22↔ | | | |
| 01 | | B01A B01B B04A B04B B04C | | BORP VAC VAC I VAC II VBOR | | | F01A F01C F04Z F06A F06B F28A F59A F59B F59C F59D F59E F59F | |
| 05 | | F01A F01C F04Z F06A F06B F28A | 05 | F01A F01C F04Z F06A F06B F28A | | 05 | F01A F01C F04Z F06A F06B F28A | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|----------------|----------------|----------------|-----------|----------------|----------------|-----|----------------|
| 39.57.49↔ | 10 | K09A K09B | 39.57.59↔ | 15 | P02A P02B P02C | 39.57.63↔ | | X06B X06C X33Z |
| | 11 | L09A L09B L33Z | | 21B | X04Z X05Z X06A | | | BORP VAC VAC I |
| | 15 | P02A P02B P02C | | | X06B X06C X33Z | | 05 | VAC II VBOR |
| | 21B | X04Z X05Z X06A | | | BORP VAC VAC I | | | F01A F01C F04Z |
| | | X06B X06C X33Z | | 05 | VAC II VBOR | | | F06A F06B F28A |
| | | BORP VAC VAC I | | | F01A F01C F04Z | | 06 | F59A F59B F59C |
| | | VAC II VBOR | | | F06A F06B F28A | | | F59D F59E F59F |
| | 05 | F01A F01C F04Z | | 06 | F59A F59B F59C | | | G12A G16Z G18A |
| | | F06A F06B F28A | | | F59D F59E F59F | | | G18B G19A G19B |
| | | F59A F59B F59C | | 06 | G12A G16Z G18A | | | G38A G38B |
| | | F59D F59E F59F | | | G18B G19A G19B | | 07 | H06Z H33A H33B |
| | G12A G16Z G18A | 07 | G38A G38B | 08 | I08C I28A I28B | | | |
| | G18B G19A G19B | | H06Z H33A H33B | | I28C | | | |
| | G38A G38B | 08 | I08C I28A I28B | 10 | K09A K09B | | | |
| | H06Z H33A H33B | | I28C | 11 | L09A L09B L33Z | | | |
| | I08C I28A I28B | 10 | K09A K09B | 15 | P02A P02B P02C | | | |
| | I28C | 11 | L09A L09B L33Z | 21B | X04Z X05Z X06A | | | |
| | K09A K09B | 15 | P02A P02B P02C | | X06B X06C X33Z | | | |
| | L09A L09B L33Z | 21B | X04Z X05Z X06A | 39.57.64↔ | | BORP VAC VAC I | | |
| | P02A P02B P02C | | X06B X06C X33Z | | 05 | VAC II VBOR | | |
| | X04Z X05Z X06A | 39.57.60↔ | BORP VAC VAC I | | | F01A F01C F04Z | | |
| | X06B X06C X33Z | | VAC II VBOR | | | F06A F06B F28A | | |
| | BORP VAC VAC I | | F01A F01C F04Z | | 06 | F59A F59B F59C | | |
| | VAC II VBOR | | F06A F06B F28A | | | F59D F59E F59F | | |
| 05 | F01A F01C F04Z | | F59A F59B F59C | | | G12A G16Z G18A | | |
| | F06A F06B F28A | 06 | F59D F59E F59F | | | G18B G19A G19B | | |
| | F59A F59B F59C | | G12A G16Z G18A | | | G38A G38B | | |
| | F59D F59E F59F | | G18B G19A G19B | | 07 | H06Z H33A H33B | | |
| | G12A G16Z G18A | 07 | G38A G38B | | 08 | I08C I28A I28B | | |
| | G18B G19A G19B | | H06Z H33A H33B | | I28C | | | |
| | G38A G38B | 08 | I08C I28A I28B | 10 | K09A K09B | | | |
| | H06Z H33A H33B | | I28C | 11 | L09A L09B L33Z | | | |
| | I08C I28A I28B | 10 | K09A K09B | 15 | P02A P02B P02C | | | |
| | I28C | 11 | L09A L09B L33Z | 21B | X04Z X05Z X06A | | | |
| | K09A K09B | 15 | P02A P02B P02C | | X06B X06C X33Z | | | |
| | L09A L09B L33Z | 21B | X04Z X05Z X06A | 39.57.69↔ | | BORP VAC VAC I | | |
| | P02A P02B P02C | | X06B X06C X33Z | | 05 | VAC II VBOR | | |
| | X04Z X05Z X06A | 39.57.61↔ | BORP VAC VAC I | | | F01A F01C F04Z | | |
| | X06B X06C X33Z | | VAC II VBOR | | | F06A F06B F28A | | |
| | BORP VAC VAC I | | F01A F01C F04Z | | 06 | F59A F59B F59C | | |
| | VAC II VBOR | | F06A F06B F28A | | | F59D F59E F59F | | |
| 05 | F01A F01C F04Z | | F59A F59B F59C | | | G12A G16Z G18A | | |
| | F06A F06B F28A | 06 | F59D F59E F59F | | | G18B G19A G19B | | |
| | F59A F59B F59C | | G12A G16Z G18A | | | G38A G38B | | |
| | F59D F59E F59F | | G18B G19A G19B | | 07 | H06Z H33A H33B | | |
| | G12A G16Z G18A | 07 | G38A G38B | | 08 | I08C I28A I28B | | |
| | G18B G19A G19B | | H06Z H33A H33B | | I28C | | | |
| | G38A G38B | 08 | I08C I28A I28B | 10 | K09A K09B | | | |
| | H06Z H33A H33B | | I28C | 11 | L09A L09B L33Z | | | |
| | I08C I28A I28B | 10 | K09A K09B | 15 | P02A P02B P02C | | | |
| | I28C | 11 | L09A L09B L33Z | 21B | X04Z X05Z X06A | | | |
| | K09A K09B | 15 | P02A P02B P02C | | X06B X06C X33Z | | | |
| | L09A L09B L33Z | 21B | X04Z X05Z X06A | 39.57.99↔ | | BORP VAC VAC I | | |
| | P02A P02B P02C | | X06B X06C X33Z | | 05 | VAC II VBOR | | |
| | X04Z X05Z X06A | 39.57.62↔ | BORP VAC VAC I | | | F01A F01C F04Z | | |
| | X06B X06C X33Z | | VAC II VBOR | | | F06A F06B F28A | | |
| | BORP VAC VAC I | | F01A F01C F04Z | | 06 | F59A F59B F59C | | |
| | VAC II VBOR | | F06A F06B F28A | | | F59D F59E F59F | | |
| 05 | F01A F01C F04Z | | F59A F59B F59C | | | G12A G16Z G18A | | |
| | F06A F06B F28A | 06 | F59D F59E F59F | | | G18B G19A G19B | | |
| | F59A F59B F59C | | G12A G16Z G18A | | | G38A G38B | | |
| | F59D F59E F59F | | G18B G19A G19B | | 07 | H06Z H33A H33B | | |
| | G12A G16Z G18A | 07 | G38A G38B | | 08 | I08C I28A I28B | | |
| | G18B G19A G19B | | H06Z H33A H33B | | I28C | | | |
| | G38A G38B | 08 | I08C I28A I28B | 10 | K09A K09B | | | |
| | H06Z H33A H33B | | I28C | 11 | L09A L09B L33Z | | | |
| | I08C I28A I28B | 10 | K09A K09B | 15 | P02A P02B P02C | | | |
| | I28C | 11 | L09A L09B L33Z | 21B | X04Z X05Z X06A | | | |
| | K09A K09B | 15 | P02A P02B P02C | | X06B X06C X33Z | | | |
| | L09A L09B L33Z | 21B | X04Z X05Z X06A | 39.59.30↔ | 01 | B17A B17B | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | 03 | D12A | | | I28C | | 01 | B17A B17B |
| | 04 | E02A E02B E02C | | 09 | J02A J02B J03A | | 03 | D12A |
| | 05 | F01A F01C F04Z | | | J03B J04Z J11A | | 04 | E02A E02B E02C |
| | | F28A F59A F59B | | | J11B | | 05 | F01A F01C F04Z |
| | | F59C F59D F59E | | 10 | K09A K09B | | | F28A F59A F59B |
| | | F59F | | 11 | L09A L09B L33Z | | | F59C F59D F59E |
| | 06 | G12A G12B | | 21B | X06A X06B X06C | | | F59F |
| | 07 | H33A H33B | | | X33Z | | 06 | G12A G12B |
| | 08 | I08C I28A I28B | 39.59.34↔ | | BORP VAC VBOR | | 07 | H33A H33B |
| | | I28C | | 01 | B01A B01B B04A | | 08 | I08C I28A I28B |
| | 09 | J02A J02B J03A | | | B04B B04C B17A | | | I28C |
| | | J03B J04Z J11A | | 03 | B17B | | 09 | J02A J02B J03A |
| | | J11B | | 04 | D12A | | | J03B J04Z J11A |
| | 10 | K09A K09B | | 05 | E02A E02B E02C | | 10 | K09A K09B |
| | 11 | L09A L09B L33Z | | | F01A F01C F04Z | | 11 | L09A L09B L33Z |
| | 21B | X06A X06B X06C | | | F28A F59A F59B | | 21B | L09A L09B L33Z |
| 39.59.31↔ | | X33Z | | | F59C F59D F59E | | | X06A X06B X06C |
| | | BORP VAC VBOR | | | F59F | 39.59.42↔ | | X33Z |
| | 01 | B17A B17B | | 06 | G12A G12B | | | BORP VAC VBOR |
| | 03 | D12A | | 07 | H33A H33B | | 01 | B17A B17B |
| | 04 | E02A E02B E02C | | 08 | I08C I28A I28B | | 03 | D12A |
| | 05 | F01A F01C F04Z | | | I28C | | 04 | E02A E02B E02C |
| | | F28A F59A F59B | | 09 | J02A J02B J03A | | 05 | F01A F01C F04Z |
| | | F59C F59D F59E | | | J03B J04Z J11A | | | F28A F59A F59B |
| | | F59F | | | J11B | | | F59C F59D F59E |
| | 06 | G12A G12B | | 10 | K09A K09B | | | F59F |
| | 07 | H33A H33B | | 11 | L09A L09B L33Z | | 06 | G12A G12B |
| | 08 | I08C I28A I28B | | 21B | X06A X06B X06C | | 07 | H33A H33B |
| | | I28C | | | X33Z | | 08 | I08C I28A I28B |
| | 09 | J02A J02B J03A | 39.59.39↔ | | BORP VAC VBOR | | | I28C |
| | | J03B J04Z J11A | | 01 | B01A B01B B04A | | 09 | J02A J02B J03A |
| | | J11B | | | B04B B04C B17A | | | J03B J04Z J11A |
| | 10 | K09A K09B | | | B17B | | 10 | K09A K09B |
| | 11 | L09A L09B L33Z | | 03 | D12A | | 11 | L09A L09B L33Z |
| | 21B | X06A X06B X06C | | 04 | E02A E02B E02C | | 21B | L09A L09B L33Z |
| 39.59.32↔ | | X33Z | | 05 | F01A F01C F04Z | | | X06A X06B X06C |
| | | BORP VAC VBOR | | | F28A F59A F59B | 39.59.48↔ | | X33Z |
| | 01 | B01A B01B B04A | | | F59C F59D F59E | | | BORP VAC VBOR |
| | | B04B B04C B17A | | | F59F | | 01 | B17A B17B |
| | | B17B | | 06 | G12A G12B | | 03 | D12A |
| | 03 | D12A | | 07 | H33A H33B | | 04 | E02A E02B E02C |
| | 04 | E02A E02B E02C | | 08 | I08C I28A I28B | | 05 | F01A F01C F04Z |
| | 05 | F01A F01C F04Z | | | I28C | | | F28A F59A F59B |
| | | F28A F59A F59B | | 09 | J02A J02B J03A | | | F59C F59D F59E |
| | | F59C F59D F59E | | | J03B J04Z J11A | | | F59F |
| | | F59F | | 10 | K09A K09B | | 06 | G12A G12B |
| | 06 | G12A G12B | | 11 | L09A L09B L33Z | | 07 | H33A H33B |
| | 07 | H33A H33B | | 21B | X06A X06B X06C | | 08 | I08C I28A I28B |
| | 08 | I08C I28A I28B | | | X33Z | | | I28C |
| | | I28C | | | BORP VAC VBOR | | 09 | J02A J02B J03A |
| | 09 | J02A J02B J03A | 39.59.40↔ | | B17A B17B | | | J03B J04Z J11A |
| | | J03B J04Z J11A | | 01 | D12A | | 10 | K09A K09B |
| | | J11B | | 03 | E02A E02B E02C | | 11 | L09A L09B L33Z |
| | 10 | K09A K09B | | 04 | F01A F01C F04Z | | 21B | L09A L09B L33Z |
| | 11 | L09A L09B L33Z | | 05 | F28A F59A F59B | | | X06A X06B X06C |
| | 21B | X06A X06B X06C | | | F59C F59D F59E | 39.59.49↔ | | X33Z |
| 39.59.33↔ | | X33Z | | | F59F | | | BORP VAC VBOR |
| | | BORP VAC VBOR | | 06 | G12A G12B | | 01 | B17A B17B |
| | 01 | B01A B01B B04A | | 07 | H33A H33B | | 03 | D12A |
| | | B04B B04C B17A | | 08 | I08C I28A I28B | | 04 | E02A E02B E02C |
| | | B17B | | | I28C | | 05 | F01A F01C F04Z |
| | 03 | D12A | | 09 | J02A J02B J03A | | | F28A F59A F59B |
| | 04 | E02A E02B E02C | | | J03B J04Z J11A | | | F59C F59D F59E |
| | 05 | F01A F01C F04Z | | | J11B | | 06 | G12A G12B |
| | | F28A F59A F59B | | 10 | K09A K09B | | 07 | H33A H33B |
| | | F59C F59D F59E | | 11 | L09A L09B L33Z | | 08 | I08C I28A I28B |
| | | F59F | | 21B | X06A X06B X06C | | | I28C |
| | 06 | G12A G12B | | | X33Z | | 09 | J02A J02B J03A |
| | 07 | H33A H33B | 39.59.41↔ | | BORP VAC VBOR | | | J03B J04Z J11A |
| | 08 | I08C I28A I28B | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|----------------|----------------|----------------|-----------|----------------|-----------|-----|----------------|
| 39.59.50↔ | | J11B | 39.59.54↔ | | F59C F59D F59E | 39.59.60↔ | 11 | L09A L09B L33Z |
| | | K09A K09B | | | F59F | | 21B | X06A X06B X06C |
| | | L09A L09B L33Z | | 06 | G12A G12B G33Z | | | X33Z |
| | | X06A X06B X06C | | | G38A G38B | | | BORP VAC VBOR |
| | | X33Z | | 07 | H33A H33B | | 01 | B17A B17B |
| | | BORP VAC VBOR | | 08 | I08C I28A I28B | | 03 | D12A |
| | 01 | B17A B17B | | | I28C | | 04 | E02A E02B E02C |
| | 03 | D12A | | 09 | J02A J02B J03A | | 05 | F01A F01C F04Z |
| | 04 | E02A E02B E02C | | | J03B J04Z J11A | | | F28A F59A F59B |
| | 05 | F01A F01C F04Z | | | J11B | | | F59C F59D F59E |
| | | F28A F59A F59B | | 10 | K09A K09B | | | F59F |
| | | F59C F59D F59E | | 11 | L09A L09B L33Z | | 06 | G12A G12B |
| | | F59F | | 21B | X06A X06B X06C | | 07 | H33A H33B |
| | 06 | G12A G12B | | | X33Z | | 08 | I08C I28A I28B |
| | 07 | H33A H33B | | | BORP VAC VBOR | | | I28C |
| | 08 | I08C I28A I28B | | 01 | B17A B17B | | 09 | J02A J02B J03A |
| | | I28C | | 03 | D12A | | | J03B J04Z J11A |
| 09 | J02A J02B J03A | 04 | E02A E02B E02C | 10 | K09A K09B | | | |
| | J03B J04Z J11A | 05 | F01A F01C F04Z | 11 | L09A L09B L33Z | | | |
| | J11B | | F28A F59A F59B | 21B | X06A X06B X06C | | | |
| 10 | K09A K09B | | F59C F59D F59E | | X33Z | | | |
| 11 | L09A L09B L33Z | 06 | F59F | | BORP VAC VBOR | | | |
| 21B | X06A X06B X06C | | G12A G12B G33Z | 39.59.61↔ | BORP VAC VBOR | | | |
| | X33Z | | G38A G38B | 01 | B17A B17B | | | |
| | BORP VAC VBOR | 07 | H33A H33B | 03 | D12A | | | |
| 01 | B17A B17B | 08 | I08C I28A I28B | 04 | E02A E02B E02C | | | |
| 03 | D12A | | I28C | 05 | F01A F01C F04Z | | | |
| 04 | E02A E02B E02C | 09 | J02A J02B J03A | | F28A F59A F59B | | | |
| 05 | F01A F01C F04Z | | J03B J04Z J11A | | F59C F59D F59E | | | |
| | F28A F59A F59B | | J11B | | F59F | | | |
| | F59C F59D F59E | 10 | K09A K09B | 06 | G12A G12B G33Z | | | |
| | F59F | 11 | L09A L09B L33Z | | G38A G38B | | | |
| 06 | G12A G12B G33Z | 21B | X06A X06B X06C | 07 | H33A H33B | | | |
| | G38A G38B | | X33Z | 08 | I08C I28A I28B | | | |
| 07 | H33A H33B | | BORP VAC VBOR | | I28C | | | |
| 08 | I08C I28A I28B | 01 | B17A B17B | 09 | J02A J02B J03A | | | |
| | I28C | 03 | D12A | | J03B J04Z J11A | | | |
| 09 | J02A J02B J03A | 04 | E02A E02B E02C | 10 | K09A K09B | | | |
| | J03B J04Z J11A | 05 | F01A F01C F04Z | 11 | L09A L09B L33Z | | | |
| | J11B | | F28A F59A F59B | 21B | X06A X06B X06C | | | |
| 10 | K09A K09B | | F59C F59D F59E | | X33Z | | | |
| 11 | L09A L09B L33Z | 06 | F59F | | BORP VAC VBOR | | | |
| 21B | X06A X06B X06C | | G12A G12B G33Z | 39.59.62↔ | BORP VAC VBOR | | | |
| | X33Z | | G38A G38B | 01 | B17A B17B | | | |
| | BORP VAC VBOR | 07 | H33A H33B | 03 | D12A | | | |
| 01 | B17A B17B | 08 | I08C I28A I28B | 04 | E02A E02B E02C | | | |
| 03 | D12A | | I28C | 05 | F01A F01C F04Z | | | |
| 04 | E02A E02B E02C | 09 | J02A J02B J03A | | F28A F59A F59B | | | |
| 05 | F01A F01C F04Z | | J03B J04Z J11A | | F59C F59D F59E | | | |
| | F28A F59A F59B | | J11B | | F59F | | | |
| | F59C F59D F59E | 10 | K09A K09B | 06 | G12A G12B G33Z | | | |
| | F59F | 11 | L09A L09B L33Z | | G38A G38B | | | |
| 06 | G12A G12B G33Z | 21B | X06A X06B X06C | 07 | H33A H33B | | | |
| | G38A G38B | | X33Z | 08 | I08C I28A I28B | | | |
| 07 | H33A H33B | | BORP VAC VBOR | | I28C | | | |
| 08 | I08C I28A I28B | 01 | B17A B17B | 09 | J02A J02B J03A | | | |
| | I28C | 03 | D12A | | J03B J04Z J11A | | | |
| 09 | J02A J02B J03A | 04 | E02A E02B E02C | 10 | K09A K09B | | | |
| | J03B J04Z J11A | 05 | F01A F01C F04Z | 11 | L09A L09B L33Z | | | |
| | J11B | | F28A F59A F59B | 21B | X06A X06B X06C | | | |
| 10 | K09A K09B | | F59C F59D F59E | | X33Z | | | |
| 11 | L09A L09B L33Z | 06 | F59F | | BORP VAC VBOR | | | |
| 21B | X06A X06B X06C | | G12A G12B | 39.59.63↔ | BORP VAC VBOR | | | |
| | X33Z | | H33A H33B | 01 | B17A B17B | | | |
| | BORP VAC VBOR | 07 | I08C I28A I28B | 03 | D12A | | | |
| 01 | B17A B17B | 08 | I28C | 04 | E02A E02B E02C | | | |
| 03 | D12A | 09 | J02A J02B J03A | 05 | F01A F01C F04Z | | | |
| 04 | E02A E02B E02C | | J03B J04Z J11A | | F28A F59A F59B | | | |
| 05 | F01A F01C F04Z | | J11B | | F59C F59D F59E | | | |
| | F28A F59A F59B | 10 | K09A K09B | | F59F | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|--|-----------|-----|--|
| | 06 | G12A G12B | | 03 | D12A | | 10 | K09A K09B |
| | 07 | H33A H33B | | 04 | E02A E02B E02C | | 11 | L09A L09B L33Z |
| | 08 | I08C I28A I28B I28C | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E | 39.59.71↔ | 21B | X06A X06B X06C X33Z BORP VAC VBOR |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 06 | G12A G12B | | 01 | B17A B17B |
| | 10 | K09A K09B | | 07 | H33A H33B | | 03 | D12A |
| | 11 | L09A L09B L33Z | | 08 | I08C I28A I28B I28C | | 04 | E02A E02B E02C |
| 39.59.64↔ | 21B | X06A X06B X06C X33Z BORP VAC VBOR | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F |
| | 01 | B17A B17B | 39.59.68↔ | 10 | K09A K09B | | 06 | G12A G12B G33Z G38A G38B |
| | 03 | D12A | | 11 | L09A L09B L33Z | | 07 | H33A H33B |
| | 04 | E02A E02B E02C | | 21B | X06A X06B X06C X33Z BORP VAC VBOR | | 08 | I08C I28A I28B I28C |
| | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 01 | B17A B17B | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 06 | G12A G12B | | 03 | D12A | | 10 | K09A K09B |
| | 07 | H33A H33B | | 04 | E02A E02B E02C | | 11 | L09A L09B L33Z |
| | 08 | I08C I28A I28B I28C | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | 39.59.72↔ | 21B | X06A X06B X06C X33Z BORP VAC VBOR |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 06 | G12A G12B | | 01 | B17A B17B |
| | 10 | K09A K09B | | 07 | H33A H33B | | 03 | D12A |
| | 11 | L09A L09B L33Z | | 08 | I08C I28A I28B I28C | | 04 | E02A E02B E02C |
| 39.59.65↔ | 21B | X06A X06B X06C X33Z BORP VAC VBOR | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F |
| | 01 | B17A B17B | 39.59.69↔ | 10 | K09A K09B | | 06 | G12A G12B |
| | 03 | D12A | | 11 | L09A L09B L33Z | | 07 | H33A H33B |
| | 04 | E02A E02B E02C | | 21B | X06A X06B X06C X33Z BORP VAC VBOR | | 08 | I08C I28A I28B I28C |
| | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 01 | B17A B17B | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 06 | G12A G12B | | 03 | D12A | | 10 | K09A K09B |
| | 07 | H33A H33B | | 04 | E02A E02B E02C | | 11 | L09A L09B L33Z |
| | 08 | I08C I28A I28B I28C | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | 39.59.79↔ | 21B | X06A X06B X06C X33Z BORP VAC VBOR |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 06 | G12A G12B | | 01 | B17A B17B |
| | 10 | K09A K09B | | 07 | H33A H33B | | 03 | D12A |
| | 11 | L09A L09B L33Z | | 08 | I08C I28A I28B I28C | | 04 | E02A E02B E02C |
| 39.59.66↔ | 21B | X06A X06B X06C X33Z BORP VAC VBOR | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F |
| | 01 | B17A B17B | 39.59.70↔ | 10 | K09A K09B | | 06 | G12A G12B |
| | 03 | D12A | | 11 | L09A L09B L33Z | | 07 | H33A H33B |
| | 04 | E02A E02B E02C | | 21B | X06A X06B X06C X33Z BORP VAC VBOR | | 08 | I08C I28A I28B I28C |
| | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 01 | B17A B17B | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 06 | G12A G12B | | 03 | D12A | | 10 | K09A K09B |
| | 07 | H33A H33B | | 04 | E02A E02B E02C | | 11 | L09A L09B L33Z |
| | 08 | I08C I28A I28B I28C | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | 39.59.80↔ | 21B | X06A X06B X06C X33Z BORP VAC VBOR |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 06 | G12A G12B | | 01 | B17A B17B |
| | 10 | K09A K09B | | 07 | H33A H33B | | 03 | D12A |
| | 11 | L09A L09B L33Z | | 08 | I08C I28A I28B I28C | | 04 | E02A E02B E02C |
| 39.59.67↔ | 21B | X06A X06B X06C X33Z BORP VAC VBOR | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F |
| | 01 | B17A B17B | | 06 | G12A G12B | | 06 | G12A G12B |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|--|-----------|-----|--|
| | 06 | G12A G12B | | 03 | D12A | | 07 | H33A H33B |
| | 07 | H33A H33B | | 04 | E02A E02B E02C | | 11 | L33Z |
| | 08 | I08C I28A I28B I28C | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | 39.61.11↔ | | BORP VAC VBOR |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 06 | G12A G12B | | 04 | E05A |
| | 10 | K09A K09B | | 07 | H33A H33B | | 05 | F31A F31B F31C F31D F31E F31F F36A F36B F36C F36D |
| | 11 | L09A L09B L33Z | | 08 | I08C I28A I28B I28C | | 06 | G12A |
| 39.59.81↔ | 21B | X06A X06B X06C X33Z BORP VAC VBOR | | 09 | J02A J02B J03A J03B J04Z J11A J11B | 39.61.12↔ | | BORP VAC VBOR |
| | 01 | B17A B17B | | 10 | K09A K09B | | 04 | E05A |
| | 03 | D12A | | 11 | L09A L09B L33Z | | 05 | F31A F31B F31C F31D F31E F31F F36A F36B F36C F36D |
| | 04 | E02A E02B E02C | 39.59.89↔ | 21B | X06A X06B X06C X33Z | | 06 | G12A |
| | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 01 | B17A B17B | | 07 | H33A H33B |
| | 06 | G12A G12B | | 03 | D12A | | 11 | L33Z |
| | 07 | H33A H33B | | 04 | E02A E02B E02C | 39.61.13↔ | | BORP VAC VBOR |
| | 08 | I08C I28A I28B I28C | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 04 | E05A |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 06 | G12A G12B | | 05 | F03B F03C F31A F31B F31C F31D F31E F31F F36A F36B F36C F36D |
| | 10 | K09A K09B | | 07 | H33A H33B | | 06 | G12A |
| | 11 | L09A L09B L33Z | | 08 | I08C I28A I28B I28C | | 07 | H33A H33B |
| 39.59.82↔ | 21B | X06A X06B X06C X33Z BORP VAC VBOR | | 09 | J02A J02B J03A J03B J04Z J11A J11B | 39.61.14↔ | | BORP VAC VBOR |
| | 01 | B17A B17B | | 10 | K09A K09B | | 04 | E05A |
| | 03 | D12A | | 11 | L09A L09B L33Z | | 05 | F03B F03C F31A F31B F31C F31D F31E F31F F36A F36B F36C F36D |
| | 04 | E02A E02B E02C | 39.59.90↔ | 21B | X06A X06B X06C X33Z | | 06 | G12A |
| | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 01 | B17A B17B | | 07 | H33A H33B |
| | 06 | G12A G12B | | 03 | D12A | | 11 | L33Z |
| | 07 | H33A H33B | | 04 | E02A E02B E02C | 39.61.15↔ | | BORP VAC VBOR |
| | 08 | I08C I28A I28B I28C | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 04 | E05A |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 06 | G12A G12B | | 05 | F31A F31B F31C F31D F31E F31F F36A F36B F36C F36D |
| | 10 | K09A K09B | | 07 | H33A H33B | | 06 | G12A |
| | 11 | L09A L09B L33Z | | 08 | I08C I28A I28B I28C | | 07 | H33A H33B |
| 39.59.83↔ | 21B | X06A X06B X06C X33Z BORP VAC VBOR | | 09 | J02A J02B J03A J03B J04Z J11A J11B | 39.61.21↔ | | BORP VAC VBOR |
| | 01 | B17A B17B | | 10 | K09A K09B | | 04 | E05A |
| | 03 | D12A | | 11 | L09A L09B L33Z | | 05 | F31A F31B F31C F31D F31E F31F F36A F36B F36C F36D |
| | 04 | E02A E02B E02C | 39.61.00↔ | 21B | X06A X06B X06C X33Z | | 06 | G12A |
| | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 04 | BORP VAC VBOR | | 07 | H33A H33B |
| | 06 | G12A G12B | | 05 | F31A F31B F31C F31D F31E F31F F36A F36B F36C F36D | 39.61.22↔ | | BORP VAC VBOR |
| | 07 | H33A H33B | | 06 | G12A | | 04 | E05A |
| | 08 | I08C I28A I28B I28C | | 07 | H33A H33B | | 05 | F31A F31B F31C F31D F31E F31F F36A F36B F36C F36D |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 11 | L33Z | | 06 | G12A |
| | 10 | K09A K09B | 39.61.10↔ | | BORP VAC VBOR | | 07 | H33A H33B |
| | 11 | L09A L09B L33Z | | 04 | E05A | | 11 | L33Z |
| 39.59.88↔ | 21B | X06A X06B X06C X33Z BORP VAC VBOR | | 05 | F31A F31B F31C F31D F31E F31F F36A F36B F36C F36D | 39.61.23↔ | | BORP VAC VBOR |
| | 01 | B17A B17B | | 06 | G12A | | 04 | E05A |
| | | | | | | | 05 | F31A F31B F31C F31D F31E F31F F36A F36B F36C |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|----------------|-----------|-----|----------------|
| | | F36D | | 04 | E02A E02B | | | F51A F51B F51C |
| | 06 | G12A | | 05 | F21A F21B F21C | | | F98B |
| | 07 | H33A H33B | | | F51A F51B F51C | | 06 | G12A G12B |
| | 11 | L33Z | | | F98B | | 07 | H06Z |
| 39.61.24↔ | | BORP VAC VBOR | | 06 | G12A G12B | | 08 | I28A I28B |
| | 04 | E05A | | 07 | H06Z | | 09 | J11A |
| | 05 | F03B F03C F31A | | 08 | I28A I28B | | 10 | K09A K09B |
| | | F31B F31C F31D | | 09 | J11A | | 11 | L09A L09B |
| | | F31E F31F F36A | | 10 | K09A K09B | | 12 | M06Z M37Z |
| | | F36B F36C F36D | | 11 | L09A L09B | | 13 | N11A N11B |
| | 06 | G12A | | 12 | M06Z M37Z | | 14 | O02A O02B |
| | 07 | H33A H33B | | 13 | N11A N11B | 39.71.25↔ | 21B | X06A X06B X06C |
| | 11 | L33Z | | 14 | O02A O02B | | | BORP VAC VAC I |
| 39.61.25↔ | | BORP VAC VBOR | 39.71.21↔ | 21B | X06A X06B X06C | | | VAC II VBOR |
| | 04 | E05A | | | BORP VAC VAC I | | 03 | D12A |
| | 05 | F03B F03C F31A | | | VAC II VBOR | | 04 | E02A E02B |
| | | F31B F31C F31D | | 03 | D12A | | 05 | F21A F21B F21C |
| | | F31E F31F F36A | | 04 | E02A E02B | | | F51A F51B F51C |
| | | F36B F36C F36D | | 05 | F21A F21B F21C | | | F98B |
| | 06 | G12A | | | F51A F51B F51C | | 06 | G12A G12B |
| | 07 | H33A H33B | | | F98B | | 07 | H06Z |
| | 11 | L33Z | | 06 | G12A G12B | | 08 | I28A I28B |
| 39.61.26↔ | | BORP VAC VBOR | | 07 | H06Z | | 09 | J11A |
| | 04 | E05A | | 08 | I28A I28B | | 10 | K09A K09B |
| | 05 | F31A F31B F31C | | 09 | J11A | | 11 | L09A L09B |
| | | F31D F31E F31F | | 10 | K09A K09B | | 12 | M06Z M37Z |
| | | F36A F36B F36C | | 11 | L09A L09B | | 13 | N11A N11B |
| | | F36D | | 12 | M06Z M37Z | | 14 | O02A O02B |
| | 06 | G12A | | 13 | N11A N11B | | 21B | X06A X06B X06C |
| | 07 | H33A H33B | | 14 | O02A O02B | 39.71.31↔ | | BORP VAC VAC I |
| | 11 | L33Z | | 21B | X06A X06B X06C | | | VAC II VBOR |
| 39.61.99↔ | | BORP VAC VBOR | 39.71.22↔ | | BORP VAC VAC I | | 03 | D12A |
| | 04 | E05A | | | VAC II VBOR | | 04 | E02A E02B |
| | 05 | F31A F31B F31C | | 03 | D12A | | 05 | F21A F21B F21C |
| | | F31D F31E F31F | | 04 | E02A E02B | | | F51A F51B F51C |
| | | F36A F36B F36C | | 05 | F21A F21B F21C | | | F98B |
| | | F36D | | | F51A F51B F51C | | 06 | G12A G12B |
| | 06 | G12A | | | F98B | | 07 | H06Z |
| | 07 | H33A H33B | | 06 | G12A G12B | | 08 | I28A I28B |
| | 11 | L33Z | | 07 | H06Z | | 09 | J11A |
| 39.66↔ | | BORP KORP MKOR | | 08 | I28A I28B | | 10 | K09A K09B |
| | | VAC VAC I VAC II | | 09 | J11A | | 11 | L09A L09B |
| | | VBOR VKOR | | 10 | K09A K09B | | 12 | M06Z M37Z |
| | 04 | E05A | | 11 | L09A L09B | | 13 | N11A N11B |
| | 05 | F31A F31B F31C | | 12 | M06Z M37Z | | 14 | O02A O02B |
| | | F31D F31E F31F | | 13 | N11A N11B | | 21B | X06A X06B X06C |
| | 06 | G12A G33Z G38A | | 14 | O02A O02B | 39.71.32↔ | | BORP VAC VAC I |
| | | G38B | | 21B | X06A X06B X06C | | | VAC II VBOR |
| | 07 | H33A H33B | 39.71.23↔ | | BORP VAC VAC I | | 03 | D12A |
| | 11 | L33Z | | | VAC II VBOR | | 04 | E02A E02B |
| 39.71.00↔ | | BORP VAC VAC I | | 03 | D12A | | 05 | F21A F21B F21C |
| | | VAC II VBOR | | 04 | E02A E02B | | | F51A F51B F51C |
| | 03 | D12A | | 05 | F21A F21B F21C | | | F98B |
| | 04 | E02A E02B | | | F51A F51B F51C | | 06 | G12A G12B |
| | 05 | F21A F21B F21C | | | F98B | | 07 | H06Z |
| | | F51A F51B F51C | | 06 | G12A G12B | | 08 | I28A I28B |
| | | F98B | | 07 | H06Z | | 09 | J11A |
| | 06 | G12A G12B | | 08 | I28A I28B | | 10 | K09A K09B |
| | 07 | H06Z | | 09 | J11A | | 11 | L09A L09B |
| | 08 | I28A I28B | | 10 | K09A K09B | | 12 | M06Z M37Z |
| | 09 | J11A | | 11 | L09A L09B | | 13 | N11A N11B |
| | 10 | K09A K09B | | 12 | M06Z M37Z | | 14 | O02A O02B |
| | 11 | L09A L09B | | 13 | N11A N11B | | 21B | X06A X06B X06C |
| | 12 | M06Z M37Z | | 14 | O02A O02B | 39.72.00↔ | | BORP VAC VBOR |
| | 13 | N11A N11B | | 21B | X06A X06B X06C | | 01 | B02A B02B B20A |
| | 14 | O02A O02B | 39.71.24↔ | | BORP VAC VAC I | | | B20B B20C B20D |
| | 21B | X06A X06B X06C | | | VAC II VBOR | | 02 | C14Z |
| 39.71.09↔ | | BORP VAC VAC I | | 03 | D12A | | 03 | D12A |
| | | VAC II VBOR | | 04 | E02A E02B | | 04 | E02A E02B |
| | 03 | D12A | | 05 | F21A F21B F21C | | 05 | F01A F01C F04Z |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | | F21A F21B F21C | | | F31F | | 06 | G12A G12B |
| | | F28A F31A F31B | | 06 | G12A G12B | | 07 | H06Z |
| | | F31C F31D F31E | | 07 | H06Z | | 08 | I28A I28B |
| | | F31F | | 08 | I28A I28B | | 09 | J11A |
| | 06 | G12A G12B | | 09 | J11A | | 10 | K09A K09B |
| | 07 | H06Z | | 10 | K09A K09B | | 11 | L09A L09B |
| | 08 | I28A I28B | | 11 | L09A L09B | | 12 | M06Z M37Z |
| | 09 | J11A | | 12 | M06Z M37Z | | 13 | N11A N11B |
| | 10 | K09A K09B | | 13 | N11A N11B | | 14 | O02A O02B |
| | 11 | L09A L09B | | 14 | O02A O02B | | 21B | X06A X06B X06C |
| | 12 | M06Z M37Z | 39.72.15↔ | 21B | X06A X06B X06C | 39.72.18↔ | | BORP KORP MKOR |
| | 13 | N11A N11B | | | BORP KORP MKOR | | 01 | VAC VBOR VKOR |
| | 14 | O02A O02B | | | VAC VBOR VKOR | | | B01A B01B B02A |
| 39.72.09↔ | 21B | X06A X06B X06C | | 01 | B01A B01B B02A | | | B02B B20A B20B |
| | | BORP VAC VBOR | | | B02B B20A B20B | | 02 | B20C |
| | 01 | B02A B02B B20A | | | B20C | | 03 | C14Z |
| | | B20B B20C B20D | | 02 | C14Z | | 04 | D12A |
| | 02 | C14Z | | 03 | D12A | | 05 | E02A E02B |
| | 03 | D12A | | 04 | E02A E02B | | | F01A F01C F04Z |
| | 04 | E02A E02B | | 05 | F01A F01C F04Z | | | F21A F21B F21C |
| | 05 | F01A F01C F04Z | | | F21A F21B F21C | | | F28A F31A F31B |
| | | F21A F21B F21C | | | F28A F31A F31B | | | F31C F31D F31E |
| | | F28A F31A F31B | | | F31C F31D F31E | | | F31F |
| | | F31C F31D F31E | | 06 | G12A G12B | | 06 | G12A G12B |
| | 06 | G12A G12B | | 07 | H06Z | | 07 | H06Z |
| | 07 | H06Z | | 08 | I28A I28B | | 08 | I28A I28B |
| | 08 | I28A I28B | | 09 | J11A | | 09 | J11A |
| | 09 | J11A | | 10 | K09A K09B | | 10 | K09A K09B |
| | 10 | K09A K09B | | 11 | L09A L09B | | 11 | L09A L09B |
| | 11 | L09A L09B | | 12 | M06Z M37Z | | 12 | M06Z M37Z |
| | 12 | M06Z M37Z | | 13 | N11A N11B | | 13 | N11A N11B |
| | 13 | N11A N11B | | 14 | O02A O02B | | 14 | O02A O02B |
| | 14 | O02A O02B | 39.72.16↔ | 21B | X06A X06B X06C | 39.72.19↔ | 21B | X06A X06B X06C |
| 39.72.10↔ | 21B | X06A X06B X06C | | | BORP KORP MKOR | | | BORP KORP MKOR |
| | | BORP KORP MKOR | | | BORP KORP MKOR | | 01 | VAC VBOR VKOR |
| | | VAC VBOR VKOR | | 01 | B01A B01B B02A | | | B01A B01B B02A |
| | 01 | B01A B01B B02A | | | B02B B20A B20B | | | B02B B20A B20B |
| | | B02B B20A B20B | | | B20C | | 02 | B20C |
| | 02 | C14Z | | 02 | C14Z | | 03 | C14Z |
| | 03 | D12A | | 03 | D12A | | 04 | D12A |
| | 04 | E02A E02B | | 04 | E02A E02B | | 05 | E02A E02B |
| | 05 | F01A F01C F04Z | | 05 | F01A F01C F04Z | | | F01A F01C F04Z |
| | | F21A F21B F21C | | | F21A F21B F21C | | | F21A F21B F21C |
| | | F28A F31A F31B | | | F28A F31A F31B | | | F28A F31A F31B |
| | | F31C F31D F31E | | | F31C F31D F31E | | | F31C F31D F31E |
| | 06 | G12A G12B | | 06 | G12A G12B | | 06 | G12A G12B |
| | 07 | H06Z | | 07 | H06Z | | 07 | H06Z |
| | 08 | I28A I28B | | 08 | I28A I28B | | 08 | I28A I28B |
| | 09 | J11A | | 09 | J11A | | 09 | J11A |
| | 10 | K09A K09B | | 10 | K09A K09B | | 10 | K09A K09B |
| | 11 | L09A L09B | | 11 | L09A L09B | | 11 | L09A L09B |
| | 12 | M06Z M37Z | | 12 | M06Z M37Z | | 12 | M06Z M37Z |
| | 13 | N11A N11B | | 13 | N11A N11B | | 13 | N11A N11B |
| | 14 | O02A O02B | | 14 | O02A O02B | | 14 | O02A O02B |
| 39.72.14↔ | 21B | X06A X06B X06C | 39.72.17↔ | 21B | X06A X06B X06C | 39.72.1A↔ | 21B | X06A X06B X06C |
| | | BORP KORP MKOR | | | BORP KORP MKOR | | | BORP KORP MKOR |
| | | VAC VBOR VKOR | | | BORP KORP MKOR | | 01 | VAC VBOR VKOR |
| | 01 | B01A B01B B02A | | 01 | B01A B01B B02A | | | B01A B01B B02A |
| | | B02B B20A B20B | | | B02B B20A B20B | | | B02B B20A B20B |
| | 02 | B20C | | | B20C | | 02 | B20C |
| | 03 | C14Z | | 02 | C14Z | | 03 | C14Z |
| | 04 | D12A | | 03 | D12A | | 04 | D12A |
| | 05 | E02A E02B | | 04 | E02A E02B | | 05 | E02A E02B |
| | | F01A F01C F04Z | | 05 | F01A F01C F04Z | | | F01A F01C F04Z |
| | | F21A F21B F21C | | | F21A F21B F21C | | | F21A F21B F21C |
| | | F28A F31A F31B | | | F28A F31A F31B | | | F28A F31A F31B |
| | | F31C F31D F31E | | | F31C F31D F31E | | | F31C F31D F31E |
| | | F31F | | | F31F | | | F31F |
| | 06 | G12A G12B | | | G12A G12B | | 06 | G12A G12B |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | |
|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| 39.72.1B↔ | 07 | H06Z | 39.72.25↔ | 08 | I28A I28B | 39.72.28↔ | 06 | G12A G12B | | |
| | 08 | I28A I28B | | 09 | J11A | | 07 | H06Z | | |
| | 09 | J11A | | 10 | K09A K09B | | 08 | I28A I28B | | |
| | 10 | K09A K09B | | 11 | L09A L09B | | 09 | J11A | | |
| | 11 | L09A L09B | | 12 | M06Z M37Z | | 10 | K09A K09B | | |
| | 12 | M06Z M37Z | | 13 | N11A N11B | | 11 | L09A L09B | | |
| | 13 | N11A N11B | | 14 | O02A O02B | | 12 | M06Z M37Z | | |
| | 14 | O02A O02B | | 21B | X06A X06B X06C | | 13 | N11A N11B | | |
| | 21B | X06A X06B X06C | | BORP KORP MKOR | 21B | | X06A X06B X06C | 14 | O02A O02B | |
| | BORP KORP MKOR | VAC VBOR VKOR | | 01 | B01A B01B B02A | | 21B | X06A X06B X06C | BORP KORP MKOR | |
| | 01 | B01A B01B B02A | | B02B B04A B04B | 01 | | B01A B01B B02A | VAC VBOR VKOR | 01 | B01A B01B B02A |
| | B02B B20A B20B | B20C | | B04C B20A B20B | B02B B04A B04B | | B04C B20A B20B | B20C B20D | B02B B04A B04B | |
| | 02 | C14Z | | 02 | C14Z | | B04C B20A B20B | B20C B20D | B04C B20A B20B | |
| | 03 | D12A | | 03 | D12A | | B20C B20D | 02 | C14Z | |
| | 04 | E02A E02B | | 04 | E02A E02B | | 03 | D12A | 02 | C14Z |
| | 05 | F01A F01C F04Z | | 05 | F01A F01C F04Z | | 04 | E02A E02B | 03 | D12A |
| | F21A F21B F21C | F28A F31A F31B | | F21A F21B F21C | F28A F31A F31B | | 04 | E02A E02B | 04 | E02A E02B |
| | F31C F31D F31E | F31F | | F28A F31A F31B | F31C F31D F31E | | 05 | F01A F01C F04Z | 05 | F01A F01C F04Z |
| | 06 | G12A G12B | | F31C F31D F31E | F31F | | F21A F21B F21C | F28A F31A F31B | F21A F21B F21C | |
| | 07 | H06Z | | F31F | 06 | | G12A G12B | F28A F31A F31B | F28A F31A F31B | |
| | 08 | I28A I28B | | 06 | G12A G12B | | F31C F31D F31E | F31F | F31C F31D F31E | |
| 09 | J11A | 07 | H06Z | F31F | 06 | G12A G12B | | | | |
| 10 | K09A K09B | 08 | I28A I28B | 07 | H06Z | 07 | H06Z | | | |
| 11 | L09A L09B | 09 | J11A | 08 | I28A I28B | 08 | I28A I28B | | | |
| 12 | M06Z M37Z | 10 | K09A K09B | 09 | J11A | 09 | J11A | | | |
| 13 | N11A N11B | 11 | L09A L09B | 10 | K09A K09B | 10 | K09A K09B | | | |
| 14 | O02A O02B | 12 | M06Z M37Z | 11 | L09A L09B | 11 | L09A L09B | | | |
| 21B | X06A X06B X06C | 13 | N11A N11B | 12 | M06Z M37Z | 12 | M06Z M37Z | | | |
| BORP KORP MKOR | VAC VBOR VKOR | 14 | O02A O02B | 13 | N11A N11B | 13 | N11A N11B | | | |
| 01 | B02A B02B B20A | 21B | X06A X06B X06C | 14 | O02A O02B | 14 | O02A O02B | | | |
| B20B B20C B20D | BORP KORP MKOR | BORP KORP MKOR | BORP KORP MKOR | 21B | X06A X06B X06C | 21B | X06A X06B X06C | | | |
| 02 | C14Z | VAC VBOR VKOR | VAC VBOR VKOR | BORP KORP MKOR | BORP KORP MKOR | VAC VBOR VKOR | | | | |
| 03 | D12A | 01 | B01A B01B B02A | 01 | B01A B01B B02A | 01 | B01A B01B B02A | | | |
| 04 | E02A E02B | B02B B04A B04B | B02B B04A B04B | B02B B04A B04B | B02B B04A B04B | B02B B04A B04B | | | | |
| 05 | F01A F01C F04Z | B04C B20A B20B | B04C B20A B20B | B04C B20A B20B | B20C B20D | B04C B20A B20B | | | | |
| F21A F21B F21C | F28A F31A F31B | B20C B20D | B20C B20D | 02 | C14Z | B20C B20D | | | | |
| F31C F31D F31E | F31F | 02 | C14Z | 02 | C14Z | 02 | C14Z | | | |
| F31F | 03 | D12A | 03 | D12A | 03 | D12A | 03 | D12A | | |
| 06 | G12A G12B | 04 | E02A E02B | 04 | E02A E02B | 04 | E02A E02B | | | |
| 07 | H06Z | 05 | F01A F01C F04Z | 05 | F01A F01C F04Z | 05 | F01A F01C F04Z | | | |
| 08 | I28A I28B | F21A F21B F21C | F28A F31A F31B | F21A F21B F21C | F28A F31A F31B | F21A F21B F21C | | | | |
| 09 | J11A | F31C F31D F31E | F31F | F28A F31A F31B | F31C F31D F31E | F28A F31A F31B | | | | |
| 10 | K09A K09B | 06 | G12A G12B | F31C F31D F31E | F31F | F31C F31D F31E | | | | |
| 11 | L09A L09B | 07 | H06Z | 06 | G12A G12B | 06 | G12A G12B | | | |
| 12 | M06Z M37Z | 08 | I28A I28B | 07 | H06Z | 07 | H06Z | | | |
| 13 | N11A N11B | 09 | J11A | 08 | I28A I28B | 08 | I28A I28B | | | |
| 14 | O02A O02B | 10 | K09A K09B | 09 | J11A | 09 | J11A | | | |
| 21B | X06A X06B X06C | 11 | L09A L09B | 10 | K09A K09B | 10 | K09A K09B | | | |
| BORP KORP MKOR | VAC VBOR VKOR | 12 | M06Z M37Z | 11 | L09A L09B | 11 | L09A L09B | | | |
| 01 | B01A B01B B02A | 13 | N11A N11B | 12 | M06Z M37Z | 12 | M06Z M37Z | | | |
| B02B B04A B04B | BORP KORP MKOR | 14 | O02A O02B | 13 | N11A N11B | 13 | N11A N11B | | | |
| B04C B20A B20B | BORP KORP MKOR | 21B | X06A X06B X06C | 14 | O02A O02B | 14 | O02A O02B | | | |
| B20C B20D | VAC VBOR VKOR | BORP KORP MKOR | BORP KORP MKOR | 21B | X06A X06B X06C | 21B | X06A X06B X06C | | | |
| 02 | C14Z | VAC VBOR VKOR | VAC VBOR VKOR | BORP KORP MKOR | BORP KORP MKOR | VAC VBOR VKOR | | | | |
| 03 | D12A | 01 | B01A B01B B02A | 01 | B01A B01B B02A | 01 | B01A B01B B02A | | | |
| 04 | E02A E02B | B02B B04A B04B | B02B B04A B04B | B02B B04A B04B | B02B B04A B04B | B02B B04A B04B | | | | |
| 05 | F01A F01C F04Z | B04C B20A B20B | B04C B20A B20B | B04C B20A B20B | B20C B20D | B04C B20A B20B | | | | |
| F21A F21B F21C | F28A F31A F31B | B20C B20D | B20C B20D | 02 | C14Z | B20C B20D | | | | |
| F31C F31D F31E | F31F | 02 | C14Z | 02 | C14Z | 02 | C14Z | | | |
| F31F | 03 | D12A | 03 | D12A | 03 | D12A | 03 | D12A | | |
| 06 | G12A G12B | 04 | E02A E02B | 04 | E02A E02B | 04 | E02A E02B | | | |
| 07 | H06Z | 05 | F01A F01C F04Z | 05 | F01A F01C F04Z | 05 | F01A F01C F04Z | | | |
| | | F21A F21B F21C | F28A F31A F31B | F21A F21B F21C | F28A F31A F31B | F21A F21B F21C | | | | |
| | | F31C F31D F31E | F31F | F28A F31A F31B | F31C F31D F31E | F28A F31A F31B | | | | |
| | | 06 | G12A G12B | F31C F31D F31E | F31F | F31C F31D F31E | | | | |
| | | 07 | H06Z | F31F | 06 | G12A G12B | | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | | F31C F31D F31E | | 12 | M06Z M37Z | | | A11C A11D |
| | | F31F | | 13 | N11A N11B | 39.73.34↔ | | BORP VAC VAC I |
| | 06 | G12A G12B | | 14 | O02A O02B | | | VAC II VBOR |
| | 07 | H06Z | | 21B | X06A X06B X06C | | 03 | D12A |
| | 08 | I28A I28B | | | X33Z | | 04 | E02A E02B |
| | 09 | J11A | | Pre | A06A A06B A06C | | 05 | F04Z F13A F21A |
| | 10 | K09A K09B | | | A07A A11A A11B | | | F21B F21C F51A |
| | 11 | L09A L09B | | | A11C A11D | | | F51B F98B |
| | 12 | M06Z M37Z | 39.73.31↔ | | BORP VAC VAC I | | 06 | G12A G12B |
| | 13 | N11A N11B | | | VAC II VBOR | | 07 | H06Z |
| | 14 | O02A O02B | | 03 | D12A | | 08 | I28A I28B |
| 39.72.2B↔ | 21B | X06A X06B X06C | | 04 | E02A E02B | | 09 | J11A |
| | | BORP KORP MKOR | | 05 | F04Z F13A F21A | | 10 | K09A K09B |
| | | VAC VBOR VKOR | | | F21B F21C F51A | | 11 | L09A L09B |
| | 01 | B01A B01B B02A | | | F51B F98B | | 12 | M06Z M37Z |
| | | B02B B04A B04B | | 06 | G12A G12B | | 13 | N11A N11B |
| | | B04C B20A B20B | | 07 | H06Z | | 14 | O02A O02B |
| | | B20C B20D | | 08 | I28A I28B | | 21B | X06A X06B X06C |
| | 02 | C14Z | | 09 | J11A | | | X33Z |
| | 03 | D12A | | 10 | K09A K09B | | Pre | A06A A06B A06C |
| | 04 | E02A E02B | | 11 | L09A L09B | | | A07A A11A A11B |
| | 05 | F01A F01C F04Z | | 12 | M06Z M37Z | 39.73.35↔ | | A11C A11D |
| | | F21A F21B F21C | | 13 | N11A N11B | | | BORP VAC VAC I |
| | | F28A F31A F31B | | 14 | O02A O02B | | | VAC II VBOR |
| | | F31C F31D F31E | | 21B | X06A X06B X06C | | 03 | D12A |
| | | F31F | | | X33Z | | 04 | E02A E02B |
| | 06 | G12A G12B | | Pre | A06A A06B A06C | | 05 | F04Z F13A F21A |
| | 07 | H06Z | | | A07A A11A A11B | | | F21B F21C F51A |
| | 08 | I28A I28B | | | A11C A11D | | | F51B F98B |
| | 09 | J11A | 39.73.32↔ | | BORP VAC VAC I | | 06 | G12A G12B |
| | 10 | K09A K09B | | | VAC II VBOR | | 07 | H06Z |
| | 11 | L09A L09B | | 03 | D12A | | 08 | I28A I28B |
| | 12 | M06Z M37Z | | 04 | E02A E02B | | 09 | J11A |
| | 13 | N11A N11B | | 05 | F04Z F13A F21A | | 10 | K09A K09B |
| | 14 | O02A O02B | | | F21B F21C F51A | | 11 | L09A L09B |
| 39.73.00↔ | 21B | X06A X06B X06C | | | F51B F98B | | 12 | M06Z M37Z |
| | | BORP VAC VAC I | | 06 | G12A G12B | | 13 | N11A N11B |
| | | VAC II VBOR | | 07 | H06Z | | 14 | O02A O02B |
| | 03 | D12A | | 08 | I28A I28B | | 21B | X06A X06B X06C |
| | 04 | E02A E02B | | 09 | J11A | | | X33Z |
| | 05 | F04Z F13A F21A | | 10 | K09A K09B | 39.73.36↔ | Pre | A06A A06B A06C |
| | | F21B F21C F51A | | 11 | L09A L09B | | | A07A A11A A11B |
| | | F51B F98B | | 12 | M06Z M37Z | | | A11C A11D |
| | 06 | G12A G12B | | 13 | N11A N11B | | | BORP VAC VAC I |
| | 07 | H06Z | | 14 | O02A O02B | | | VAC II VBOR |
| | 08 | I28A I28B | | 21B | X06A X06B X06C | | 03 | D12A |
| | 09 | J11A | | | X33Z | | 04 | E02A E02B |
| | 10 | K09A K09B | | Pre | A06A A06B A06C | | 05 | F04Z F13A F21A |
| | 11 | L09A L09B | | | A07A A11A A11B | | | F21B F21C F51A |
| | 12 | M06Z M37Z | | | A11C A11D | | | F51B F98B |
| | 13 | N11A N11B | 39.73.33↔ | | BORP VAC VAC I | | 06 | G12A G12B |
| | 14 | O02A O02B | | | VAC II VBOR | | 07 | H06Z |
| | 21B | X06A X06B X06C | | 03 | D12A | | 08 | I28A I28B |
| | | X33Z | | 04 | E02A E02B | | 09 | J11A |
| | Pre | A06A A06B A06C | | 05 | F04Z F13A F21A | | 10 | K09A K09B |
| | | A07A A11A A11B | | | F21B F21C F51A | | 11 | L09A L09B |
| | | A11C A11D | | | F51B F98B | | 12 | M06Z M37Z |
| 39.73.09↔ | | BORP VAC VAC I | | 06 | G12A G12B | | 13 | N11A N11B |
| | | VAC II VBOR | | 07 | H06Z | | 14 | O02A O02B |
| | 03 | D12A | | 08 | I28A I28B | 39.73.37↔ | 21B | X06A X06B X06C |
| | 04 | E02A E02B | | 09 | J11A | | | X33Z |
| | 05 | F04Z F13A F21A | | 10 | K09A K09B | | Pre | A06A A06B A06C |
| | | F21B F21C F51A | | 11 | L09A L09B | | | A07A A11A A11B |
| | | F51B F98B | | 12 | M06Z M37Z | | | A11C A11D |
| | 06 | G12A G12B | | 13 | N11A N11B | | | BORP VAC VAC I |
| | 07 | H06Z | | 14 | O02A O02B | | | VAC II VBOR |
| | 08 | I28A I28B | | 21B | X06A X06B X06C | | 03 | D12A |
| | 09 | J11A | | | X33Z | | 04 | E02A E02B |
| | 10 | K09A K09B | | Pre | A06A A06B A06C | | 05 | F04Z F13A F21A |
| | 11 | L09A L09B | | | A07A A11A A11B | | | F21B F21C F51A |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | | F51B F98B | | 12 | M06Z M37Z | | | A11C A11D |
| | 06 | G12A G12B | | 13 | N11A N11B | 39.73.47↔ | | BORP VAC VAC I |
| | 07 | H06Z | | 14 | O02A O02B | | | VAC II VBOR |
| | 08 | I28A I28B | | 21B | X06A X06B X06C | | 03 | D12A |
| | 09 | J11A | | | X33Z | | 04 | E02A E02B |
| | 10 | K09A K09B | | Pre | A06A A06B A06C | | 05 | F04Z F13A F21A |
| | 11 | L09A L09B | | | A07A A11A A11B | | | F21B F21C F51A |
| | 12 | M06Z M37Z | 39.73.44↔ | | A11C A11D | | | F51B F98B |
| | 13 | N11A N11B | | | BORP VAC VAC I | | 06 | G12A G12B |
| | 14 | O02A O02B | | | VAC II VBOR | | 07 | H06Z |
| | 21B | X06A X06B X06C | | 03 | D12A | | 08 | I28A I28B |
| | | X33Z | | 04 | E02A E02B | | 09 | J11A |
| | Pre | A06A A06B A06C | | 05 | F04Z F13A F21A | | 10 | K09A K09B |
| 39.73.41↔ | | A07A A11A A11B | | | F21B F21C F51A | | 11 | L09A L09B |
| | | A11C A11D | | | F51B F98B | | 12 | M06Z M37Z |
| | | BORP VAC VAC I | | 06 | G12A G12B | | 13 | N11A N11B |
| | | VAC II VBOR | | 07 | H06Z | | 14 | O02A O02B |
| | 03 | D12A | | 08 | I28A I28B | | 21B | X06A X06B X06C |
| | 04 | E02A E02B | | 09 | J11A | | | X33Z |
| | 05 | F04Z F13A F21A | | 10 | K09A K09B | | Pre | A06A A06B A06C |
| | | F21B F21C F51A | | 11 | L09A L09B | | | A07A A11A A11B |
| | | F51B F98B | | 12 | M06Z M37Z | 39.75.01↔ | | A11C A11D |
| | 06 | G12A G12B | | 13 | N11A N11B | | 03 | D12A |
| | 07 | H06Z | | 14 | O02A O02B | | 04 | E02A E02B |
| | 08 | I28A I28B | | 21B | X06A X06B X06C | | 05 | F01A F01C F04Z |
| | 09 | J11A | | | X33Z | | | F21A F21B F21C |
| | 10 | K09A K09B | | Pre | A06A A06B A06C | | | F28A F59A F59B |
| | 11 | L09A L09B | | | A07A A11A A11B | | | F59C F59D F59E |
| | 12 | M06Z M37Z | | | A11C A11D | | | F59F F59G |
| | 13 | N11A N11B | 39.73.45↔ | | BORP VAC VAC I | | 06 | G12A G12B |
| | 14 | O02A O02B | | | VAC II VBOR | | 07 | H06Z |
| | 21B | X06A X06B X06C | | 03 | D12A | | 08 | I28A I28B |
| | | X33Z | | 04 | E02A E02B | | 09 | J11A |
| | Pre | A06A A06B A06C | | 05 | F04Z F13A F21A | | 10 | K09A K09B |
| 39.73.42↔ | | A07A A11A A11B | | | F21B F21C F51A | | 11 | L09A L09B |
| | | A11C A11D | | | F51B F98B | | 12 | M06Z M37Z |
| | | BORP VAC VAC I | | 06 | G12A G12B | | 13 | N11A N11B |
| | | VAC II VBOR | | 07 | H06Z | | 14 | O02A O02B |
| | 03 | D12A | | 08 | I28A I28B | | 21B | X06A X06B X06C |
| | 04 | E02A E02B | | 09 | J11A | 39.75.10↔ | 03 | D12A |
| | 05 | F04Z F13A F21A | | 10 | K09A K09B | | 04 | E02A E02B |
| | | F21B F21C F51A | | 11 | L09A L09B | | 05 | F01A F01C F04Z |
| | | F51B F98B | | 12 | M06Z M37Z | | | F21A F21B F21C |
| | 06 | G12A G12B | | 13 | N11A N11B | | | F28A F59A F59B |
| | 07 | H06Z | | 14 | O02A O02B | | | F59C F59D F59E |
| | 08 | I28A I28B | | 21B | X06A X06B X06C | | | F59F F59G |
| | 09 | J11A | | | X33Z | | 06 | G12A G12B |
| | 10 | K09A K09B | | Pre | A06A A06B A06C | | 07 | H06Z |
| | 11 | L09A L09B | | | A07A A11A A11B | | 08 | I28A I28B |
| | 12 | M06Z M37Z | | | A11C A11D | | 09 | J11A |
| | 13 | N11A N11B | 39.73.46↔ | | BORP VAC VAC I | | 10 | K09A K09B |
| | 14 | O02A O02B | | | VAC II VBOR | | 11 | L09A L09B |
| | 21B | X06A X06B X06C | | 03 | D12A | | 12 | M06Z M37Z |
| | | X33Z | | 04 | E02A E02B | | 13 | N11A N11B |
| | Pre | A06A A06B A06C | | 05 | F04Z F13A F21A | | 14 | O02A O02B |
| 39.73.43↔ | | A07A A11A A11B | | | F21B F21C F51A | | 21B | X06A X06B X06C |
| | | A11C A11D | | | F51B F98B | 39.75.11↔ | 01 | B17A B17B |
| | | BORP VAC VAC I | | 06 | G12A G12B | | 03 | D12A |
| | | VAC II VBOR | | 07 | H06Z | | 04 | E02A E02B |
| | 03 | D12A | | 08 | I28A I28B | | 05 | F21A F21B F21C |
| | 04 | E02A E02B | | 09 | J11A | | | F59A F59B F59C |
| | 05 | F04Z F13A F21A | | 10 | K09A K09B | | | F59D F59E F59F |
| | | F21B F21C F51A | | 11 | L09A L09B | | 06 | G12A G12B |
| | | F51B F98B | | 12 | M06Z M37Z | | 07 | H06Z |
| | 06 | G12A G12B | | 13 | N11A N11B | | 08 | I28A I28B |
| | 07 | H06Z | | 14 | O02A O02B | | 09 | J11A |
| | 08 | I28A I28B | | 21B | X06A X06B X06C | | 10 | K09A K09B |
| | 09 | J11A | | | X33Z | | 11 | L09A L09B |
| | 10 | K09A K09B | | Pre | A06A A06B A06C | | 12 | M06Z M37Z |
| | 11 | L09A L09B | | | A07A A11A A11B | | 13 | N11A N11B |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---|------------|-----|--|-----------|-----|---|
| | 14 | O02A O02B | | 21B | X06A X06B X06C | | | F59F |
| | 21B | X04Z X05Z X06A X06B X06C | 39.75.16↔ | 03 | D12A | | 10 | K09A K09B |
| 39.75.12↔ | 03 | D12A | | 04 | E02A E02B | 39.76.40↔ | 21B | X06A X06B X06C |
| | 04 | E02A E02B | | 05 | F01A F01C F04Z F21A F21B F21C | | 01 | B01A B01B B04A B04B B04C |
| | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G | | 06 | G12A G12B | | 03 | D12A |
| | 06 | G12A G12B | | 07 | H06Z | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F |
| | 07 | H06Z | | 08 | I28A I28B | | 10 | K09A K09B |
| | 08 | I28A I28B | | 09 | J11A | 39.76.50↔ | 21B | X06A X06B X06C |
| | 09 | J11A | | 10 | K09A K09B | | 01 | B01A B01B B04A B04B B04C |
| | 10 | K09A K09B | | 11 | L09A L09B | | 03 | D12A |
| | 11 | L09A L09B | | 12 | M06Z M37Z | | 04 | E02A E02B |
| | 12 | M06Z M37Z | | 13 | N11A N11B | | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G |
| | 13 | N11A N11B | | 14 | O02A O02B | | 06 | G12A G12B |
| | 14 | O02A O02B | 39.75.20‡↔ | 21B | X06A X06B X06C | | 07 | H06Z |
| 39.75.13↔ | 21B | X06A X06B X06C | | 05 | F59A F59B F59C F59D F59E F59F | | 08 | I28A I28B |
| | 03 | D12A | 39.75.21‡↔ | 05 | F59A F59B F59C F59D F59E F59F | | 09 | J11A |
| | 04 | E02A E02B | | 01 | B01A B01B B04A B04B B04C | 39.75.30↔ | 10 | K09A K09B |
| | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G | | 03 | D12A | | 11 | L09A L09B |
| | 06 | G12A G12B | | 04 | E02A E02B | | 12 | M06Z M37Z |
| | 07 | H06Z | | 05 | F21A F21B F21C | | 13 | N11A N11B |
| | 08 | I28A I28B | | 06 | G12A G12B | | 14 | O02A O02B |
| | 09 | J11A | | 07 | H06Z | | 21B | X06A X06B X06C |
| | 10 | K09A K09B | | 08 | I28A I28B | | 01 | B01A B01B B04A B04B B04C |
| | 11 | L09A L09B | | 09 | J11A | 39.76.61↔ | 03 | D12A |
| | 12 | M06Z M37Z | | 10 | K09A K09B | | 05 | F59A F59B F59C F59D F59E F59F |
| | 13 | N11A N11B | | 11 | L09A L09B | | 10 | K09A K09B |
| | 14 | O02A O02B | | 12 | M06Z M37Z | | 21B | X06A X06B X06C |
| 39.75.14↔ | 21B | X06A X06B X06C | | 13 | N11A N11B | | 01 | B01A B01B B04A B04B B04C |
| | 03 | D12A | 39.76.10↔ | 14 | O02A O02B | | 03 | D12A |
| | 04 | E02A E02B | | 21B | X06A X06B X06C | 39.76.62↔ | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F |
| | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G | | 01 | B01A B01B B04A B04B B04C | | 10 | K09A K09B |
| | 06 | G12A G12B | | 03 | D12A | | 21B | X06A X06B X06C |
| | 07 | H06Z | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | 39.76.69↔ | 01 | B01A B01B B04A B04B B04C |
| | 08 | I28A I28B | | 10 | K09A K09B | | 03 | D12A |
| | 09 | J11A | 39.76.11↔ | 21B | X06A X06B X06C | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F |
| | 10 | K09A K09B | | 01 | B01A B01B B04A B04B B04C | | 10 | K09A K09B |
| | 11 | L09A L09B | | 03 | D12A | | 21B | X06A X06B X06C |
| | 12 | M06Z M37Z | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | 39.76.70↔ | 01 | B01A B01B B04A B04B B04C |
| | 13 | N11A N11B | | 10 | K09A K09B | | 03 | D12A |
| | 14 | O02A O02B | | 21B | X06A X06B X06C | | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G |
| 39.75.15↔ | 21B | X06A X06B X06C | | 01 | B01A B01B B04A B04B B04C | | 10 | K09A K09B |
| | 03 | D12A | 39.76.20↔ | 03 | D12A | | 21B | X06A X06B X06C |
| | 04 | E02A E02B | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E F59F | | 01 | B01A B01B B04A B04B B04C |
| | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F | | 10 | K09A K09B | | 03 | D12A |
| | 06 | G12A G12B | | 21B | X06A X06B X06C | | 04 | E02A E02B |
| | 07 | H06Z | | 01 | B01A B01B B04A B04B B04C | 39.76.30↔ | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G |
| | 08 | I28A I28B | | 03 | D12A | | 06 | G12A G12B |
| | 09 | J11A | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E | | 07 | H06Z |
| | 10 | K09A K09B | | 01 | B01A B01B B04A B04B B04C | | 08 | I28A I28B |
| | 11 | L09A L09B | | 03 | D12A | | | |
| | 12 | M06Z M37Z | | 05 | F01A F01C F04Z F28A F59A F59B F59C F59D F59E | | | |
| | 13 | N11A N11B | | | | | | |
| | 14 | O02A O02B | | | | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|------------------|-----------|-----|------------------|
| | 09 | J11A | | 01 | B01A B01B B02A | | | VBOR VKOR |
| | 10 | K09A K09B | | | B02B B20A B20B | | 01 | B01A B01B B02A |
| | 11 | L09A L09B | | | B20C | | | B02B B20A B20B |
| | 12 | M06Z M37Z | | 05 | F01A F01C F04Z | | | B20C |
| | 13 | N11A N11B | | | F28A F59A F59B | | 05 | F01A F01C F04Z |
| | 14 | O02A O02B | | | F59C F59D F59E | | | F28A F59A F59B |
| | 21B | X06A X06B X06C | | | F59F | | | F59C F59D F59E |
| 39.76.99↔ | 01 | B01A B01B B04A | | 06 | G12A | | | F59F |
| | | B04B B04C | | 10 | K09A K09B | | 06 | G12A |
| | 03 | D12A | | 21B | X33Z | | 10 | K09A K09B |
| | 05 | F01A F01C F04Z | 39.77.40↔ | | BORP KORP MKOR | 39.77.69↔ | 21B | X33Z |
| | | F28A F59A F59B | | | VAC VAC I VAC II | | | BORP KORP MKOR |
| | | F59C F59D F59E | | | VBOR VKOR | | | VAC VAC I VAC II |
| | | F59F | | 01 | B01A B01B B02A | | 01 | B01A B01B B02A |
| | 10 | K09A K09B | | | B02B B20A B20B | | | B02B B20A B20B |
| 39.77.00↔ | 21B | X06A X06B X06C | | | B20C | | 05 | F01A F01C F04Z |
| | | BORP VAC VAC I | | 05 | F01A F01C F04Z | | | F28A F59A F59B |
| | | VAC II VBOR | | | F59C F59D F59E | | | F59C F59D F59E |
| | 01 | B01A B01B B02A | | | F59F | | | F59F |
| | | B02B B20A B20B | | 06 | G12A | | 06 | G12A |
| | | B20C | | 10 | K09A K09B | | 10 | K09A K09B |
| | 05 | F01A F01C F04Z | 39.77.50↔ | 21B | X33Z | | 21B | X33Z |
| | | F28A F59A F59B | | | BORP VAC VAC I | | | BORP KORP MKOR |
| | | F59C F59D F59E | | | VAC II VBOR | 39.77.70↔ | | VAC VAC I VAC II |
| | | F59F | | 01 | B20A B20B B20C | | 01 | VBOR VKOR |
| | 06 | G12A | | | B20D | | | B20A B20B B20C |
| | 10 | K09A K09B | | 03 | D12A | | 01 | B20A B20B B20C |
| 39.77.09↔ | 21B | X33Z | | 04 | E02A E02B | | | B20D |
| | | BORP KORP MKOR | | 05 | F01A F01C F04Z | | 03 | D12A |
| | | VAC VAC I VAC II | | | F21A F21B F21C | | 04 | E02A E02B |
| | | VBOR VKOR | | | F28A F59A F59B | | 05 | F01A F01C F04Z |
| | 01 | B01A B01B B02A | | | F59C F59D F59E | | | F21A F21B F21C |
| | | B02B B20A B20B | | | F59F | | | F28A F59A F59B |
| | | B20C | | 06 | G12A G12B | | | F59C F59D F59E |
| | 05 | F01A F01C F04Z | | 07 | H06Z | | | F59F |
| | | F28A F59A F59B | | 08 | I28A I28B | | 06 | G12A G12B |
| | | F59C F59D F59E | | 09 | J11A | | 07 | H06Z |
| | | F59F | | 10 | K09A K09B | | 08 | I28A I28B |
| | 06 | G12A | | 11 | L09A L09B | | 09 | J11A |
| | 10 | K09A K09B | | 12 | M06Z M37Z | | 10 | K09A K09B |
| 39.77.10↔ | 21B | X33Z | | 13 | N11A N11B | | 11 | L09A L09B |
| | | BORP KORP MKOR | | 14 | O02A O02B | | 12 | M06Z M37Z |
| | | VAC VAC I VAC II | | 21B | X06A X06B X06C | | 13 | N11A N11B |
| | | VBOR VKOR | | | BORP KORP MKOR | | 14 | O02A O02B |
| | 01 | B01A B01B B02A | 39.77.60↔ | | VAC VAC I VAC II | 39.77.80↔ | 21B | X06A X06B X06C |
| | | B02B B20A B20B | | | VBOR VKOR | | | BORP KORP MKOR |
| | | B20C | | 01 | B01A B01B B02A | | | VAC VAC I VAC II |
| | 05 | F01A F01C F04Z | | | B02B B20A B20B | | 01 | VBOR VKOR |
| | | F28A F59A F59B | | | B20C | | | B01A B01B B02A |
| | | F59C F59D F59E | | 05 | F01A F01C F04Z | | 05 | F01A F01C F04Z |
| | | F59F | | | F28A F59A F59B | | | B02B B20A B20B |
| | 06 | G12A | | | F59C F59D F59E | | | B20C |
| | 10 | K09A K09B | | | F59F | | | F01A F01C F04Z |
| 39.77.20↔ | 21B | X33Z | | 06 | G12A | | 05 | F28A F59A F59B |
| | | BORP KORP MKOR | | 10 | K09A K09B | | | F59C F59D F59E |
| | | VAC VAC I VAC II | | 21B | X33Z | | | F59F |
| | | VBOR VKOR | | | BORP KORP MKOR | | 06 | G12A |
| | 01 | B01A B01B B02A | 39.77.61↔ | | VAC VAC I VAC II | 39.79.21↔ | 10 | K09A K09B |
| | | B02B B20A B20B | | | VBOR VKOR | | 21B | X33Z |
| | | B20C | | 01 | B01A B01B B02A | | | BORP KORP MKOR |
| | 05 | F01A F01C F04Z | | | B02B B20A B20B | | 01 | VAC VAC I VAC II |
| | | F28A F59A F59B | | | B20C | | | VBOR VKOR |
| | | F59C F59D F59E | | 05 | F59A F59B F59C | | 01 | B02A B02B B20A |
| | | F59F | | | F59D F59E F59F | | | B20B B20C |
| | 06 | G12A | | 06 | G12A | | 03 | D12A |
| | 10 | K09A K09B | | 10 | K09A K09B | | 04 | E02A E02B |
| 39.77.30↔ | 21B | X33Z | | 21B | X33Z | | 05 | F01A F01C F04Z |
| | | BORP KORP MKOR | 39.77.62↔ | | BORP KORP MKOR | | | F21A F21B F21C |
| | | VAC VAC I VAC II | | | VAC VAC I VAC II | | | F28A F31A F31B |
| | | VBOR VKOR | | | | | | F31C F31D F31E |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|------------------|-----------|-----|------------------|
| | | F31F | | 09 | J11A | | 13 | N11A N11B N25Z |
| | 06 | G12A G12B | | 10 | K09A K09B | | 14 | O02A O02B |
| | 07 | H06Z | | 11 | L09A L09B | | 21B | X06A X06B X06C |
| | 08 | I28A I28B | | 12 | M06Z M37Z | 39.79.29↔ | | BORP VAC VBOR |
| | 09 | J11A | | 13 | N11A N11B N25Z | | 01 | B02A B02B B20A |
| | 10 | K09A K09B | | 14 | O02A O02B | | | B20B B20C |
| | 11 | L09A L09B | 39.79.26↔ | 21B | X06A X06B X06C | | 03 | D12A |
| | 12 | M06Z M37Z | | | BORP VAC VAC I | | 04 | E02A E02B |
| | 13 | N11A N11B N25Z | | | VAC II VBOR | | 05 | F01A F01C F04Z |
| | 14 | O02A O02B | | 01 | B02A B02B B20A | | | F21A F21B F21C |
| 39.79.22↔ | 21B | X06A X06B X06C | | | B20B B20C | | | F28A F31A F31B |
| | | BORP KORP MKOR | | 03 | D12A | | | F31C F31D F31E |
| | | VAC VAC I VAC II | | 04 | E02A E02B | | | F31F |
| | | VBOR VKOR | | 05 | F01A F01C F04Z | | 06 | G12A G12B |
| | 01 | B02A B02B B20A | | | F21A F21B F21C | | 07 | H06Z |
| | | B20B B20C | | | F28A F31A F31B | | 08 | I28A I28B |
| | 03 | D12A | | | F31C F31D F31E | | 09 | J11A |
| | 04 | E02A E02B | | | F31F | | 10 | K09A K09B |
| | 05 | F01A F01C F04Z | | 06 | G12A G12B | | 11 | L09A L09B |
| | | F21A F21B F21C | | 07 | H06Z | | 12 | M06Z M37Z |
| | | F28A F31A F31B | | 08 | I28A I28B | | 13 | N11A N11B N25Z |
| | | F31C F31D F31E | | 09 | J11A | | 14 | O02A O02B |
| | 06 | G12A G12B | | 10 | K09A K09B | | 21B | X06A X06B X06C |
| | 07 | H06Z | | 11 | L09A L09B | 39.79.40↔ | | BORP VAC VAC I |
| | 08 | I28A I28B | | 12 | M06Z M37Z | | | VAC II VBOR |
| | 09 | J11A | | 13 | N11A N11B N25Z | | 01 | B02A B02B B20A |
| | 10 | K09A K09B | | 14 | O02A O02B | | | B20B B20C |
| | 11 | L09A L09B | 39.79.27↔ | 21B | X06A X06B X06C | | 03 | D12A |
| | 12 | M06Z M37Z | | | BORP VAC VAC I | | 04 | E02A E02B |
| | 13 | N11A N11B N25Z | | | VAC II VBOR | | 05 | F01A F01C F04Z |
| | 14 | O02A O02B | | 01 | B02A B02B B20A | | | F21A F21B F21C |
| 39.79.24↔ | 21B | X06A X06B X06C | | | B20B B20C | | | F28A F31A F31B |
| | | BORP KORP MKOR | | 03 | D12A | | | F31C F31D F31E |
| | | VAC VAC I VAC II | | 04 | E02A E02B | | | F31F |
| | | VBOR VKOR | | 05 | F01A F01C F04Z | | 06 | G12A G12B |
| | 01 | B02A B02B B20A | | | F21A F21B F21C | | 07 | H06Z |
| | | B20B B20C | | | F28A F31A F31B | | 08 | I28A I28B |
| | 03 | D12A | | | F31C F31D F31E | | 09 | J11A |
| | 04 | E02A E02B | | 06 | G12A G12B | | 10 | K09A K09B |
| | 05 | F01A F01C F04Z | | 07 | H06Z | | 11 | L09A L09B |
| | | F21A F21B F21C | | 08 | I28A I28B | | 12 | M06Z M37Z |
| | | F28A F31A F31B | | 09 | J11A | | 13 | N11A N11B N25Z |
| | | F31C F31D F31E | | 10 | K09A K09B | | 14 | O02A O02B |
| | 06 | G12A G12B | | 11 | L09A L09B | 39.79.41↔ | 21B | X06A X06B X06C |
| | 07 | H06Z | | 12 | M06Z M37Z | | | BORP KORP MKOR |
| | 08 | I28A I28B | | 13 | N11A N11B N25Z | | | VAC VAC I VAC II |
| | 09 | J11A | | 14 | O02A O02B | | 01 | VBOR VKOR |
| | 10 | K09A K09B | | 21B | X06A X06B X06C | | | B02A B02B B20A |
| | 11 | L09A L09B | 39.79.28↔ | | BORP KORP MKOR | | | B20B B20C |
| | 12 | M06Z M37Z | | | VAC VAC I VAC II | | 03 | D12A |
| | 13 | N11A N11B N25Z | | | VBOR VKOR | | 04 | E02A E02B |
| | 14 | O02A O02B | | 01 | B01A B01B B02A | | 05 | F01A F01C F04Z |
| 39.79.25↔ | 21B | X06A X06B X06C | | | B02B B04A B04B | | | F21A F21B F21C |
| | | BORP KORP MKOR | | | B04C B20A B20B | | | F28A F31A F31B |
| | | VAC VAC I VAC II | | | B20C B20D | | | F31C F31D F31E |
| | | VBOR VKOR | | 03 | D12A | | | F31F |
| | 01 | B02A B02B B20A | | 04 | E02A E02B | | 06 | G12A G12B |
| | | B20B B20C | | 05 | F01A F01C F04Z | | 07 | H06Z |
| | 03 | D12A | | | F21A F21B F21C | | 08 | I28A I28B |
| | 04 | E02A E02B | | | F28A F31A F31B | | 09 | J11A |
| | 05 | F01A F01C F04Z | | | F31C F31D F31E | | 10 | K09A K09B |
| | | F21A F21B F21C | | 06 | G12A G12B | | 11 | L09A L09B |
| | | F28A F31A F31B | | 07 | H06Z | | 12 | M06Z M37Z |
| | | F31C F31D F31E | | 08 | I28A I28B | | 13 | N11A N11B N25Z |
| | 06 | G12A G12B | | 09 | J11A | 39.79.42↔ | 14 | O02A O02B |
| | 07 | H06Z | | 10 | K09A K09B | | 21B | X06A X06B X06C |
| | 08 | I28A I28B | | 11 | L09A L09B | | | BORP KORP MKOR |
| | | | | 12 | M06Z M37Z | | | VAC VAC I VAC II |
| | | | | | | | | VBOR VKOR |
| | | | | | | | 01 | B02A B02B B20A |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|------------------|-----------|-----|------------------|
| | | B20B B20C | | | F21A F21B F21C | | | F31C F31D F31E |
| | 03 | D12A | | | F28A F31A F31B | | | F31F |
| | 04 | E02A E02B | | | F31C F31D F31E | | 06 | G12A G12B |
| | 05 | F01A F01C F04Z | | | F31F | | 07 | H06Z |
| | | F21A F21B F21C | | 06 | G12A G12B | | 08 | I28A I28B |
| | | F28A F31A F31B | | 07 | H06Z | | 09 | J11A |
| | | F31C F31D F31E | | 08 | I28A I28B | | 10 | K09A K09B |
| | | F31F | | 09 | J11A | | 11 | L09A L09B |
| | 06 | G12A G12B | | 10 | K09A K09B | | 12 | M06Z M37Z |
| | 07 | H06Z | | 11 | L09A L09B | | 13 | N11A N11B N25Z |
| | 08 | I28A I28B | | 12 | M06Z M37Z | | 14 | O02A O02B |
| | 09 | J11A | | 13 | N11A N11B N25Z | | 21B | X06A X06B X06C |
| | 10 | K09A K09B | | 14 | O02A O02B | 39.79.50↔ | | BORP VAC VAC I |
| | 11 | L09A L09B | | 21B | X06A X06B X06C | | | VAC II VBOR |
| | 12 | M06Z M37Z | 39.79.47↔ | | BORP KORP MKOR | | 01 | B02A B02B B20A |
| | 13 | N11A N11B N25Z | | | VAC VAC I VAC II | | | B20B B20C |
| | 14 | O02A O02B | | | VBOR VKOR | | 03 | D12A |
| 39.79.44↔ | 21B | X06A X06B X06C | | 01 | B01A B01B B02A | | 04 | E02A E02B |
| | | BORP KORP MKOR | | | B02B B04A B04B | | 05 | F01A F01C F04Z |
| | | VAC VAC I VAC II | | | B04C B20A B20B | | | F21A F21B F21C |
| | | VBOR VKOR | | | B20C B20D | | | F28A F31A F31B |
| | 01 | B02A B02B B20A | | 03 | D12A | | | F31C F31D F31E |
| | | B20B B20C | | 04 | E02A E02B | | | F31F |
| | 03 | D12A | | 05 | F01A F01C F04Z | | 06 | G12A G12B |
| | 04 | E02A E02B | | | F21A F21B F21C | | 07 | H06Z |
| | 05 | F01A F01C F04Z | | | F28A F31A F31B | | 08 | I28A I28B |
| | | F21A F21B F21C | | | F31C F31D F31E | | 09 | J11A |
| | | F28A F31A F31B | | | F31F | | 10 | K09A K09B |
| | | F31C F31D F31E | | 06 | G12A G12B | | 11 | L09A L09B |
| | | F31F | | 07 | H06Z | | 12 | M06Z M37Z |
| | 06 | G12A G12B | | 08 | I28A I28B | | 13 | N11A N11B N25Z |
| | 07 | H06Z | | 09 | J11A | | 14 | O02A O02B |
| | 08 | I28A I28B | | 10 | K09A K09B | | 21B | X06A X06B X06C |
| | 09 | J11A | | 11 | L09A L09B | 39.79.51↔ | | BORP VAC VAC I |
| | 10 | K09A K09B | | 12 | M06Z M37Z | | | VAC II VBOR |
| | 11 | L09A L09B | | 13 | N11A N11B N25Z | | 01 | B02A B02B B20A |
| | 12 | M06Z M37Z | | 14 | O02A O02B | | | B20B B20C |
| | 13 | N11A N11B N25Z | | 21B | X06A X06B X06C | | 03 | D12A |
| | 14 | O02A O02B | 39.79.48↔ | | BORP KORP MKOR | | 04 | E02A E02B |
| 39.79.45↔ | 21B | X06A X06B X06C | | | VAC VAC I VAC II | | 05 | F01A F01C F04Z |
| | | BORP KORP MKOR | | | VBOR VKOR | | | F21A F21B F21C |
| | | VAC VAC I VAC II | | 01 | B02A B02B B20A | | | F28A F31A F31B |
| | | VBOR VKOR | | | B20B B20C | | | F31C F31D F31E |
| | 01 | B02A B02B B20A | | 03 | D12A | | | F31F |
| | | B20B B20C | | 04 | E02A E02B | | 06 | G12A G12B |
| | 03 | D12A | | 05 | F01A F01C F04Z | | 07 | H06Z |
| | 04 | E02A E02B | | | F21A F21B F21C | | 08 | I28A I28B |
| | 05 | F01A F01C F04Z | | | F28A F31A F31B | | 09 | J11A |
| | | F21A F21B F21C | | | F31C F31D F31E | | 10 | K09A K09B |
| | | F28A F31A F31B | | | F31F | | 11 | L09A L09B |
| | | F31C F31D F31E | | 06 | G12A G12B | | 12 | M06Z M37Z |
| | | F31F | | 07 | H06Z | | 13 | N11A N11B N25Z |
| | 06 | G12A G12B | | 08 | I28A I28B | | 14 | O02A O02B |
| | 07 | H06Z | | 09 | J11A | | 21B | X06A X06B X06C |
| | 08 | I28A I28B | | 10 | K09A K09B | 39.79.52↔ | | BORP KORP MKOR |
| | 09 | J11A | | 11 | L09A L09B | | | VAC VAC I VAC II |
| | 10 | K09A K09B | | 12 | M06Z M37Z | | | VBOR VKOR |
| | 11 | L09A L09B | | 13 | N11A N11B N25Z | | 01 | B02A B02B B20A |
| | 12 | M06Z M37Z | | 14 | O02A O02B | | | B20B B20C |
| | 13 | N11A N11B N25Z | | 21B | X06A X06B X06C | | 03 | D12A |
| | 14 | O02A O02B | 39.79.49↔ | | BORP KORP MKOR | | 04 | E02A E02B |
| 39.79.46↔ | 21B | X06A X06B X06C | | | VAC VAC I VAC II | | 05 | F01A F01C F04Z |
| | | BORP KORP MKOR | | | VBOR VKOR | | | F21A F21B F21C |
| | | VAC VAC I VAC II | | 01 | B02A B02B B20A | | | F28A F31A F31B |
| | | VBOR VKOR | | | B20B B20C | | | F31C F31D F31E |
| | 01 | B02A B02B B20A | | 03 | D12A | | | F31F |
| | | B20B B20C | | 04 | E02A E02B | | 06 | G12A G12B |
| | 03 | D12A | | 05 | F01A F01C F04Z | | 07 | H06Z |
| | 04 | E02A E02B | | | F21A F21B F21C | | 08 | I28A I28B |
| | 05 | F01A F01C F04Z | | | F28A F31A F31B | | 09 | J11A |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|------------------|------------------|------------------|-----------|------------------|----------------|-----|----------------|
| 39.79.54↔ | 10 | K09A K09B | 39.79.57↔ | 14 | O02A O02B | 39.79.60↔ | 01 | B02A B02B B20A |
| | 11 | L09A L09B | | 21B | X06A X06B X06C | | 01 | B02A B02B B20A |
| | 12 | M06Z M37Z | | | BORP KORP MKOR | | 03 | D12A |
| | 13 | N11A N11B N25Z | | | VAC VAC I VAC II | | 04 | E02A E02B |
| | 14 | O02A O02B | | | VBOR VKOR | | 05 | F01A F01C F04Z |
| | 21B | X06A X06B X06C | | 01 | B02A B02B B20A | | | F21A F21B F21C |
| | | BORP KORP MKOR | | | B20B B20C | | | F28A F31A F31B |
| | | VAC VAC I VAC II | | 03 | D12A | | | F31C F31D F31E |
| | | VBOR VKOR | | 04 | E02A E02B | | | F31F |
| | 01 | B02A B02B B20A | | 05 | F01A F01C F04Z | | 06 | G12A G12B |
| | | B20B B20C | | | F21A F21B F21C | | 07 | H06Z |
| | 03 | D12A | | | F28A F31A F31B | | 08 | I28A I28B |
| | 04 | E02A E02B | | | F31C F31D F31E | | 09 | J11A |
| | 05 | F01A F01C F04Z | | | F31F | | 10 | K09A K09B |
| | F21A F21B F21C | 06 | G12A G12B | 11 | L09A L09B | | | |
| | F28A F31A F31B | 07 | H06Z | 12 | M06Z M37Z | | | |
| | F31C F31D F31E | 08 | I28A I28B | 13 | N11A N11B N25Z | | | |
| | F31F | 09 | J11A | 14 | O02A O02B | | | |
| 06 | G12A G12B | 10 | K09A K09B | 21B | X06A X06B X06C | | | |
| 07 | H06Z | 11 | L09A L09B | | BORP VAC VAC I | | | |
| 08 | I28A I28B | 12 | M06Z M37Z | | VAC II VBOR | | | |
| 09 | J11A | 13 | N11A N11B N25Z | 39.79.61↔ | 01 | B02A B02B B20A | | |
| 10 | K09A K09B | 14 | O02A O02B | | | B20B B20C | | |
| 11 | L09A L09B | 21B | X06A X06B X06C | | 03 | D12A | | |
| 12 | M06Z M37Z | | BORP KORP MKOR | | 04 | E02A E02B | | |
| 13 | N11A N11B N25Z | | VAC VAC I VAC II | | 05 | F01A F01C F04Z | | |
| 14 | O02A O02B | | VBOR VKOR | | | F21A F21B F21C | | |
| 21B | X06A X06B X06C | 01 | B01A B01B B02A | | | F28A F31A F31B | | |
| | BORP KORP MKOR | | B02B B04A B04B | | | F31C F31D F31E | | |
| | VAC VAC I VAC II | | B04C B20A B20B | | | F31F | | |
| | VBOR VKOR | | B20C B20D | | 06 | G12A G12B | | |
| 01 | B02A B02B B20A | 03 | D12A | | 07 | H06Z | | |
| | B20B B20C | 04 | E02A E02B | | 08 | I28A I28B | | |
| 03 | D12A | 05 | F01A F01C F04Z | | 09 | J11A | | |
| 04 | E02A E02B | | F21A F21B F21C | | 10 | K09A K09B | | |
| 05 | F01A F01C F04Z | | F28A F31A F31B | 11 | L09A L09B | | | |
| | F21A F21B F21C | | F31C F31D F31E | 12 | M06Z M37Z | | | |
| | F28A F31A F31B | | F31F | 13 | N11A N11B N25Z | | | |
| | F31C F31D F31E | 06 | G12A G12B | 14 | O02A O02B | | | |
| | F31F | 07 | H06Z | 21B | X06A X06B X06C | | | |
| 06 | G12A G12B | 08 | I28A I28B | | BORP KORP MKOR | | | |
| 07 | H06Z | 09 | J11A | | VAC VAC I VAC II | | | |
| 08 | I28A I28B | 10 | K09A K09B | | VBOR VKOR | | | |
| 09 | J11A | 11 | L09A L09B | 39.79.62↔ | 01 | B02A B02B B20A | | |
| 10 | K09A K09B | 12 | M06Z M37Z | | | B20B B20C | | |
| 11 | L09A L09B | 13 | N11A N11B N25Z | | 03 | D12A | | |
| 12 | M06Z M37Z | 14 | O02A O02B | | 04 | E02A E02B | | |
| 13 | N11A N11B N25Z | 21B | X06A X06B X06C | | 05 | F01A F01C F04Z | | |
| 14 | O02A O02B | | BORP KORP MKOR | | | F21A F21B F21C | | |
| 21B | X06A X06B X06C | | VAC VAC I VAC II | | | F28A F31A F31B | | |
| | BORP KORP MKOR | | VBOR VKOR | | | F31C F31D F31E | | |
| | VAC VAC I VAC II | 01 | B02A B02B B20A | | | F31F | | |
| | VBOR VKOR | | B20B B20C | | 06 | G12A G12B | | |
| 01 | B02A B02B B20A | 03 | D12A | | 07 | H06Z | | |
| | B20B B20C | 04 | E02A E02B | | 08 | I28A I28B | | |
| 03 | D12A | 05 | F01A F01C F04Z | | 09 | J11A | | |
| 04 | E02A E02B | | F21A F21B F21C | | 10 | K09A K09B | | |
| 05 | F01A F01C F04Z | | F28A F31A F31B | 11 | L09A L09B | | | |
| | F21A F21B F21C | | F31C F31D F31E | 12 | M06Z M37Z | | | |
| | F28A F31A F31B | | F31F | 13 | N11A N11B N25Z | | | |
| | F31C F31D F31E | 06 | G12A G12B | 14 | O02A O02B | | | |
| | F31F | 07 | H06Z | 21B | X06A X06B X06C | | | |
| 06 | G12A G12B | 08 | I28A I28B | | BORP VAC VAC I | | | |
| 07 | H06Z | 09 | J11A | | VAC II VBOR | | | |
| 08 | I28A I28B | 10 | K09A K09B | 39.79.64↔ | 01 | B02A B02B B20A | | |
| 09 | J11A | 11 | L09A L09B | | | B20B B20C | | |
| 10 | K09A K09B | 12 | M06Z M37Z | | 03 | D12A | | |
| 11 | L09A L09B | 13 | N11A N11B N25Z | | 04 | E02A E02B | | |
| 12 | M06Z M37Z | 14 | O02A O02B | | 05 | F01A F01C F04Z | | |
| 13 | N11A N11B N25Z | 21B | X06A X06B X06C | | | F21A F21B F21C | | |
| | | | BORP KORP MKOR | | | F28A F31A F31B | | |
| | | | VAC VAC I VAC II | | | F31C F31D F31E | | |
| | | | VBOR VKOR | | | F31F | | |
| | | 01 | B02A B02B B20A | | | G12A G12B | | |
| | | | B20B B20C | | 06 | H06Z | | |
| | | 03 | D12A | | 07 | I28A I28B | | |
| | | 04 | E02A E02B | | 08 | J11A | | |
| | | 05 | F01A F01C F04Z | | 09 | K09A K09B | | |
| | | | F21A F21B F21C | 10 | L09A L09B | | | |
| | | | F28A F31A F31B | 11 | M06Z M37Z | | | |
| | | | F31C F31D F31E | 12 | N11A N11B N25Z | | | |
| | | | F31F | 13 | O02A O02B | | | |
| | | 06 | G12A G12B | 14 | F01A F01C F04Z | | | |
| | | 07 | H06Z | | F21A F21B F21C | | | |
| | | 08 | I28A I28B | | | | | |
| | | 09 | J11A | | | | | |
| | | 10 | K09A K09B | | | | | |
| | | 11 | L09A L09B | | | | | |
| | | 12 | M06Z M37Z | | | | | |
| | | 13 | N11A N11B N25Z | | | | | |
| | | 14 | O02A O02B | | | | | |
| | | 21B | X06A X06B X06C | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|------------------|-----------|-----|----------------|
| | | F28A F31A F31B | | 10 | K09A K09B | | 01 | B02A B02B B20A |
| | | F31C F31D F31E | | 11 | L09A L09B | | | B20B B20C |
| | | F31F | | 12 | M06Z M37Z | | 03 | D12A |
| | 06 | G12A G12B | | 13 | N11A N11B N25Z | | 04 | E02A E02B |
| | 07 | H06Z | | 14 | O02A O02B | | 05 | F01A F01C F04Z |
| | 08 | I28A I28B | | 21B | X06A X06B X06C | | | F21A F21B F21C |
| | 09 | J11A | 39.79.68↔ | | BORP KORP MKOR | | | F28A F31A F31B |
| | 10 | K09A K09B | | | VAC VAC I VAC II | | | F31C F31D F31E |
| | 11 | L09A L09B | | | VBOR VKOR | | 06 | G12A G12B |
| | 12 | M06Z M37Z | | 01 | B01A B01B B02A | | 07 | H06Z |
| | 13 | N11A N11B N25Z | | | B02B B04A B04B | | 08 | I28A I28B |
| | 14 | O02A O02B | | | B04C B20A B20B | | 09 | J11A |
| 39.79.65↔ | 21B | X06A X06B X06C | | | B20C B20D | | 10 | K09A K09B |
| | | BORP VAC VAC I | | 03 | D12A | | 11 | L09A L09B |
| | | VAC II VBOR | | 04 | E02A E02B | | 12 | M06Z M37Z |
| | 01 | B02A B02B B20A | | 05 | F01A F01C F04Z | | 13 | N11A N11B N25Z |
| | | B20B B20C | | | F21A F21B F21C | | 14 | O02A O02B |
| | 03 | D12A | | | F28A F31A F31B | | 21B | X06A X06B X06C |
| | 04 | E02A E02B | | | F31C F31D F31E | 39.79.72↔ | | BORP VAC VBOR |
| | 05 | F01A F01C F04Z | | | F31F | | 01 | B02A B02B B20A |
| | | F21A F21B F21C | | 06 | G12A G12B | | | B20B B20C |
| | | F28A F31A F31B | | 07 | H06Z | | 03 | D12A |
| | | F31C F31D F31E | | 08 | I28A I28B | | 04 | E02A E02B |
| | | F31F | | 09 | J11A | | 05 | F01A F01C F04Z |
| | 06 | G12A G12B | | 10 | K09A K09B | | | F21A F21B F21C |
| | 07 | H06Z | | 11 | L09A L09B | | | F28A F31A F31B |
| | 08 | I28A I28B | | 12 | M06Z M37Z | | | F31C F31D F31E |
| | 09 | J11A | | 13 | N11A N11B N25Z | | | F31F |
| | 10 | K09A K09B | | 14 | O02A O02B | | 06 | G12A G12B |
| | 11 | L09A L09B | | 21B | X06A X06B X06C | | 07 | H06Z |
| | 12 | M06Z M37Z | 39.79.69↔ | 01 | B02A B02B B20A | | 08 | I28A I28B |
| | 13 | N11A N11B N25Z | | | B20B B20C | | 09 | J11A |
| | 14 | O02A O02B | | 03 | D12A | | 10 | K09A K09B |
| 39.79.66↔ | 21B | X06A X06B X06C | | 04 | E02A E02B | | 11 | L09A L09B |
| | | BORP VAC VAC I | | 05 | F01A F01C F04Z | | 12 | M06Z M37Z |
| | | VAC II VBOR | | | F21A F21B F21C | | 13 | N11A N11B N25Z |
| | 01 | B02A B02B B20A | | | F28A F31A F31B | | 14 | O02A O02B |
| | | B20B B20C | | | F31C F31D F31E | | 21B | X06A X06B X06C |
| | 03 | D12A | | | F31F | 39.79.74↔ | | BORP VAC VBOR |
| | 04 | E02A E02B | | 06 | G12A G12B | | 01 | B02A B02B B20A |
| | 05 | F01A F01C F04Z | | 07 | H06Z | | | B20B B20C |
| | | F21A F21B F21C | | 08 | I28A I28B | | 03 | D12A |
| | | F28A F31A F31B | | 09 | J11A | | 04 | E02A E02B |
| | | F31C F31D F31E | | 10 | K09A K09B | | 05 | F01A F01C F04Z |
| | | F31F | | 11 | L09A L09B | | | F21A F21B F21C |
| | 06 | G12A G12B | | 12 | M06Z M37Z | | | F28A F31A F31B |
| | 07 | H06Z | | 13 | N11A N11B N25Z | | | F31C F31D F31E |
| | 08 | I28A I28B | | 14 | O02A O02B | | | F31F |
| | 09 | J11A | | 21B | X06A X06B X06C | | 06 | G12A G12B |
| | 10 | K09A K09B | 39.79.70↔ | | BORP VAC VBOR | | 07 | H06Z |
| | 11 | L09A L09B | | 01 | B02A B02B B20A | | 08 | I28A I28B |
| | 12 | M06Z M37Z | | | B20B B20C | | 09 | J11A |
| | 13 | N11A N11B N25Z | | 03 | D12A | | 10 | K09A K09B |
| | 14 | O02A O02B | | 04 | E02A E02B | | 11 | L09A L09B |
| 39.79.67↔ | 21B | X06A X06B X06C | | 05 | F01A F01C F04Z | | 12 | M06Z M37Z |
| | | BORP VAC VAC I | | | F21A F21B F21C | | 13 | N11A N11B N25Z |
| | | VAC II VBOR | | | F28A F31A F31B | | 14 | O02A O02B |
| | 01 | B02A B02B B20A | | | F31C F31D F31E | | 21B | X06A X06B X06C |
| | | B20B B20C | | | F31F | 39.79.75↔ | | BORP VAC VBOR |
| | 03 | D12A | | 06 | G12A G12B | | 01 | B02A B02B B20A |
| | 04 | E02A E02B | | 07 | H06Z | | | B20B B20C |
| | 05 | F01A F01C F04Z | | 08 | I28A I28B | | 03 | D12A |
| | | F21A F21B F21C | | 09 | J11A | | 04 | E02A E02B |
| | | F28A F31A F31B | | 10 | K09A K09B | | 05 | F01A F01C F04Z |
| | | F31C F31D F31E | | 11 | L09A L09B | | | F21A F21B F21C |
| | | F31F | | 12 | M06Z M37Z | | | F28A F31A F31B |
| | 06 | G12A G12B | | 13 | N11A N11B N25Z | | | F31C F31D F31E |
| | 07 | H06Z | | 14 | O02A O02B | | | F31F |
| | 08 | I28A I28B | | 21B | X06A X06B X06C | | 06 | G12A G12B |
| | 09 | J11A | 39.79.71↔ | | BORP VAC VBOR | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | 07 | H06Z | | 01 | B02A B02B B20A | | 07 | H06Z |
| | 08 | I28A I28B | | | B20B B20C | | 08 | I28A I28B |
| | 09 | J11A | | 03 | D12A | | 09 | J11A |
| | 10 | K09A K09B | | 04 | E02A E02B | | 10 | K09A K09B |
| | 11 | L09A L09B | | 05 | F01A F01C F04Z | | 11 | L09A L09B |
| | 12 | M06Z M37Z | | | F21A F21B F21C | | 12 | M06Z M37Z |
| | 13 | N11A N11B N25Z | | | F28A F31A F31B | | 13 | N11A N11B N25Z |
| | 14 | O02A O02B | | | F31C F31D F31E | | 14 | O02A O02B |
| 39.79.76↔ | 21B | X06A X06B X06C | | | F31F | 39.79.85↔ | 21B | X06A X06B X06C |
| | | BORP VAC VBOR | | 06 | G12A G12B | | | BORP VAC VBOR |
| | 01 | B02A B02B B20A | | 07 | H06Z | | 01 | B02A B02B B20A |
| | | B20B B20C | | 08 | I28A I28B | | | B20B B20C |
| | 03 | D12A | | 09 | J11A | | 03 | D12A |
| | 04 | E02A E02B | | 10 | K09A K09B | | 04 | E02A E02B |
| | 05 | F01A F01C F04Z | | 11 | L09A L09B | | 05 | F01A F01C F04Z |
| | | F21A F21B F21C | | 12 | M06Z M37Z | | | F21A F21B F21C |
| | | F28A F31A F31B | | 13 | N11A N11B N25Z | | | F28A F31A F31B |
| | | F31C F31D F31E | | 14 | O02A O02B | | | F31C F31D F31E |
| | 06 | G12A G12B | 39.79.81↔ | 21B | X06A X06B X06C | | 06 | G12A G12B |
| | 07 | H06Z | | | BORP VAC VBOR | | 07 | H06Z |
| | 08 | I28A I28B | | 01 | B02A B02B B20A | | 08 | I28A I28B |
| | 09 | J11A | | | B20B B20C | | 09 | J11A |
| | 10 | K09A K09B | | 03 | D12A | | 10 | K09A K09B |
| | 11 | L09A L09B | | 04 | E02A E02B | | 11 | L09A L09B |
| | 12 | M06Z M37Z | | 05 | F01A F01C F04Z | | 12 | M06Z M37Z |
| | 13 | N11A N11B N25Z | | | F21A F21B F21C | | 13 | N11A N11B N25Z |
| | 14 | O02A O02B | | | F28A F31A F31B | | 14 | O02A O02B |
| 39.79.77↔ | 21B | X06A X06B X06C | | | F31C F31D F31E | | 21B | X06A X06B X06C |
| | | BORP VAC VBOR | | 06 | G12A G12B | 39.79.86↔ | | BORP VAC VBOR |
| | 01 | B02A B02B B20A | | 07 | H06Z | | 01 | B02A B02B B20A |
| | | B20B B20C | | 08 | I28A I28B | | | B20B B20C |
| | 03 | D12A | | 09 | J11A | | 03 | D12A |
| | 04 | E02A E02B | | 10 | K09A K09B | | 04 | E02A E02B |
| | 05 | F01A F01C F04Z | | 11 | L09A L09B | | 05 | F01A F01C F04Z |
| | | F21A F21B F21C | | 12 | M06Z M37Z | | | F21A F21B F21C |
| | | F28A F31A F31B | | 13 | N11A N11B N25Z | | | F28A F31A F31B |
| | | F31C F31D F31E | | 14 | O02A O02B | | | F31C F31D F31E |
| | 06 | G12A G12B | 39.79.82↔ | 21B | X06A X06B X06C | | 06 | G12A G12B |
| | 07 | H06Z | | | BORP VAC VBOR | | 07 | H06Z |
| | 08 | I28A I28B | | 01 | B02A B02B B20A | | 08 | I28A I28B |
| | 09 | J11A | | | B20B B20C | | 09 | J11A |
| | 10 | K09A K09B | | 03 | D12A | | 10 | K09A K09B |
| | 11 | L09A L09B | | 04 | E02A E02B | | 11 | L09A L09B |
| | 12 | M06Z M37Z | | 05 | F01A F01C F04Z | | 12 | M06Z M37Z |
| | 13 | N11A N11B N25Z | | | F21A F21B F21C | | 13 | N11A N11B N25Z |
| | 14 | O02A O02B | | | F28A F31A F31B | | 14 | O02A O02B |
| 39.79.79↔ | 21B | X06A X06B X06C | | | F31C F31D F31E | | 21B | X06A X06B X06C |
| | | BORP VAC VBOR | | 06 | G12A G12B | 39.79.87↔ | | BORP VAC VBOR |
| | 01 | B02A B02B B20A | | 07 | H06Z | | 01 | B02A B02B B20A |
| | | B20B B20C | | 08 | I28A I28B | | | B20B B20C |
| | 03 | D12A | | 09 | J11A | | 03 | D12A |
| | 04 | E02A E02B | | 10 | K09A K09B | | 04 | E02A E02B |
| | 05 | F01A F01C F04Z | | 11 | L09A L09B | | 05 | F01A F01C F04Z |
| | | F21A F21B F21C | | 12 | M06Z M37Z | | | F21A F21B F21C |
| | | F28A F31A F31B | | 13 | N11A N11B N25Z | | | F28A F31A F31B |
| | | F31C F31D F31E | | 14 | O02A O02B | | | F31C F31D F31E |
| | 06 | G12A G12B | 39.79.84↔ | 21B | X06A X06B X06C | | 06 | G12A G12B |
| | 07 | H06Z | | | BORP VAC VBOR | | 07 | H06Z |
| | 08 | I28A I28B | | 01 | B02A B02B B20A | | 08 | I28A I28B |
| | 09 | J11A | | | B20B B20C | | 09 | J11A |
| | 10 | K09A K09B | | 03 | D12A | | 10 | K09A K09B |
| | 11 | L09A L09B | | 04 | E02A E02B | | 11 | L09A L09B |
| | 12 | M06Z M37Z | | 05 | F01A F01C F04Z | | 12 | M06Z M37Z |
| | 13 | N11A N11B N25Z | | | F21A F21B F21C | | 13 | N11A N11B N25Z |
| | 14 | O02A O02B | | | F28A F31A F31B | | 14 | O02A O02B |
| 39.79.80↔ | 21B | X06A X06B X06C | | | F31C F31D F31E | | 21B | X06A X06B X06C |
| | | BORP VAC VBOR | | 06 | G12A G12B | 39.79.89↔ | | BORP VAC VBOR |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|---|-----------|-----|--|
| | 01 | B02A B02B B20A B20B B20C | 39.79.95↔ | | BORP VAC VAC I VAC II VBOR | | 03 | B20B B20C D12A |
| | 03 | D12A | | 01 | B02A B02B B20A B20B B20C | | 04 | E02A E02B |
| | 04 | E02A E02B | | 03 | D12A | | 05 | F01A F01C F04Z F21A F21B F21C F28A F31A F31B F31C F31D F31E F31F |
| | 05 | F01A F01C F04Z F21A F21B F21C F28A F31A F31B F31C F31D F31E F31F | | 04 | E02A E02B | | 06 | G12A G12B |
| | 06 | G12A G12B | | 05 | F21A F21B F21C | | 07 | H06Z |
| | 07 | H06Z | | 06 | G12A G12B | | 08 | I28A I28B |
| | 08 | I28A I28B | | 07 | H06Z | | 09 | J11A |
| | 09 | J11A | | 08 | I28A I28B | | 10 | K09A K09B |
| | 10 | K09A K09B | | 09 | J11A | | 11 | L09A L09B |
| | 11 | L09A L09B | | 10 | K09A K09B | | 12 | M06Z M37Z |
| | 12 | M06Z M37Z | | 11 | L09A L09B | | 13 | N11A N11B N25Z |
| | 13 | N11A N11B N25Z | | 12 | M06Z M37Z | | 14 | O02A O02B |
| | 14 | O02A O02B | 39.79.96↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 39.79.A1↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| 39.79.91↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 01 | B02A B02B B20A B20B B20C | | 01 | B02A B02B B20A B20B B20C |
| | 01 | B02A B02B B20A B20B B20C | | 03 | D12A | | 03 | D12A |
| | 03 | D12A | | 04 | E02A E02B | | 04 | E02A E02B |
| | 04 | E02A E02B | | 05 | F21A F21B F21C | | 05 | F01A F01C F04Z F21A F21B F21C F28A F31A F31B F31C F31D F31E F31F |
| | 05 | F21A F21B F21C | | 06 | G12A G12B | | 06 | G12A G12B |
| | 06 | G12A G12B | | 07 | H06Z | | 07 | H06Z |
| | 07 | H06Z | | 08 | I28A I28B | | 08 | I28A I28B |
| | 08 | I28A I28B | | 09 | J11A | | 09 | J11A |
| | 09 | J11A | | 10 | K09A K09B | | 10 | K09A K09B |
| | 10 | K09A K09B | | 11 | L09A L09B | | 11 | L09A L09B |
| | 11 | L09A L09B | | 12 | M06Z M37Z | | 12 | M06Z M37Z |
| | 12 | M06Z M37Z | | 13 | N11A N11B N25Z | | 13 | N11A N11B N25Z |
| | 13 | N11A N11B N25Z | | 14 | O02A O02B | | 14 | O02A O02B |
| | 14 | O02A O02B | 39.79.97↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| 39.79.92↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 03 | D12A | | 01 | B02A B02B B20A B20B B20C |
| | 01 | B02A B02B B20A B20B B20C | | 04 | E02A E02B | | 03 | D12A |
| | 03 | D12A | | 05 | F21A F21B F21C | | 04 | E02A E02B |
| | 04 | E02A E02B | | 06 | G12A G12B | | 05 | F01A F01C F04Z F21A F21B F21C F28A F31A F31B F31C F31D F31E F31F |
| | 05 | F21A F21B F21C | | 07 | H06Z | | 06 | G12A G12B |
| | 06 | G12A G12B | | 08 | I28A I28B | | 07 | H06Z |
| | 07 | H06Z | | 09 | J11A | | 08 | I28A I28B |
| | 08 | I28A I28B | | 10 | K09A K09B | | 09 | J11A |
| | 09 | J11A | | 11 | L09A L09B | | 10 | K09A K09B |
| | 10 | K09A K09B | | 12 | M06Z M37Z | | 11 | L09A L09B |
| | 11 | L09A L09B | | 13 | N11A N11B | | 12 | M06Z M37Z |
| | 12 | M06Z M37Z | | 14 | O02A O02B | | 13 | N11A N11B N25Z |
| | 13 | N11A N11B N25Z | | 21B | X06A X06B X06C BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 39.79.A2↔ | 14 | O02A O02B |
| | 14 | O02A O02B | | 01 | B01A B01B B02A B02B B04A B04B B04C B20A B20B B20C B20D | | 21B | X06A X06B X06C BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 39.79.98↔ | 03 | D12A | | 06 | G12A G12B |
| 39.79.94↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 04 | E02A E02B | | 07 | H06Z |
| | 01 | B02A B02B B20A B20B B20C | | 05 | F21A F21B F21C | | 08 | I28A I28B |
| | 03 | D12A | | 06 | G12A G12B | | 09 | J11A |
| | 04 | E02A E02B | | 07 | H06Z | | 10 | K09A K09B |
| | 05 | F21A F21B F21C | | 08 | I28A I28B | | 11 | L09A L09B |
| | 06 | G12A G12B | | 09 | J11A | | 12 | M06Z M37Z |
| | 07 | H06Z | | 10 | K09A K09B | | 13 | N11A N11B N25Z |
| | 08 | I28A I28B | | 11 | L09A L09B | | 14 | O02A O02B |
| | 09 | J11A | | 12 | M06Z M37Z | | 21B | X06A X06B X06C BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 10 | K09A K09B | | 13 | N11A N11B N25Z | 39.79.A4↔ | 01 | B02A B02B B20A B20B B20C |
| | 11 | L09A L09B | | 14 | O02A O02B | | 03 | D12A |
| | 12 | M06Z M37Z | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 04 | E02A E02B |
| | 13 | N11A N11B N25Z | 39.79.A0↔ | 01 | B02A B02B B20A | | 05 | F01A F01C F04Z F21A F21B F21C |
| | 14 | O02A O02B | | | | | | |
| | 21B | X06A X06B X06C | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|------------------|-----------|-----|----------------|
| | | F28A F31A F31B | | 07 | H06Z | | 14 | O02A O02B |
| | | F31C F31D F31E | | 08 | I28A I28B | | 21B | X06A X06B X06C |
| | | F31F | | 09 | J11A | 39.79.B2↔ | | BORP VAC VAC I |
| | 06 | G12A G12B | | 10 | K09A K09B | | | VAC II VBOR |
| | 07 | H06Z | | 11 | L09A L09B | | 01 | B02A B02B B20A |
| | 08 | I28A I28B | | 12 | M06Z M37Z | | | B20B B20C |
| | 09 | J11A | | 13 | N11A N11B N25Z | | 03 | D12A |
| | 10 | K09A K09B | | 14 | O02A O02B | | 04 | E02A E02B |
| | 11 | L09A L09B | | 21B | X06A X06B X06C | | 05 | F21A F21B F21C |
| | 12 | M06Z M37Z | 39.79.A8↔ | | BORP KORP MKOR | | 06 | G12A G12B |
| | 13 | N11A N11B N25Z | | | VAC VAC I VAC II | | 07 | H06Z |
| | 14 | O02A O02B | | | VBOR VKOR | | 08 | I28A I28B |
| 39.79.A5↔ | 21B | X06A X06B X06C | | 01 | B01A B01B B02A | | 09 | J11A |
| | | BORP KORP MKOR | | | B02B B04A B04B | | 10 | K09A K09B |
| | | VAC VAC I VAC II | | | B04C B20A B20B | | 11 | L09A L09B |
| | | VBOR VKOR | | | B20C B20D | | 12 | M06Z M37Z |
| | 01 | B02A B02B B20A | | 03 | D12A | | 13 | N11A N11B N25Z |
| | | B20B B20C | | 04 | E02A E02B | | 14 | O02A O02B |
| | 03 | D12A | | 05 | F01A F01C F04Z | 39.79.B4↔ | 21B | X06A X06B X06C |
| | 04 | E02A E02B | | | F21A F21B F21C | | | BORP VAC VAC I |
| | 05 | F01A F01C F04Z | | | F28A F31A F31B | | | VAC II VBOR |
| | | F21A F21B F21C | | | F31C F31D F31E | | 01 | B02A B02B B20A |
| | | F28A F31A F31B | | | | | | B20B B20C |
| | | F31C F31D F31E | | | | | 03 | D12A |
| | | F31F | | 06 | G12A G12B | | 04 | E02A E02B |
| | 06 | G12A G12B | | 07 | H06Z | | 05 | F21A F21B F21C |
| | 07 | H06Z | | 08 | I28A I28B | | 06 | G12A G12B |
| | 08 | I28A I28B | | 09 | J11A | | 07 | H06Z |
| | 09 | J11A | | 10 | K09A K09B | | 08 | I28A I28B |
| | 10 | K09A K09B | | 11 | L09A L09B | | 09 | J11A |
| | 11 | L09A L09B | | 12 | M06Z M37Z | | 10 | K09A K09B |
| | 12 | M06Z M37Z | | 13 | N11A N11B N25Z | | 11 | L09A L09B |
| | 13 | N11A N11B N25Z | | 14 | O02A O02B | | 12 | M06Z M37Z |
| | 14 | O02A O02B | 39.79.A9↔ | 21B | X06A X06B X06C | | 13 | N11A N11B N25Z |
| 39.79.A6↔ | 21B | X06A X06B X06C | | | BORP KORP MKOR | | 14 | O02A O02B |
| | | BORP KORP MKOR | | | VAC VAC I VAC II | 39.79.B5↔ | 21B | X06A X06B X06C |
| | | VAC VAC I VAC II | | | VBOR VKOR | | | BORP VAC VAC I |
| | | VBOR VKOR | | 01 | B02A B02B B20A | | | VAC II VBOR |
| | 01 | B02A B02B B20A | | | B20B B20C | | 01 | B02A B02B B20A |
| | | B20B B20C | | 03 | D12A | | | B20B B20C |
| | 03 | D12A | | 04 | E02A E02B | | 03 | D12A |
| | 04 | E02A E02B | | 05 | F01A F01C F04Z | | 04 | E02A E02B |
| | 05 | F01A F01C F04Z | | | F21A F21B F21C | | 05 | F21A F21B F21C |
| | | F21A F21B F21C | | | F28A F31A F31B | | 06 | G12A G12B |
| | | F28A F31A F31B | | | F31C F31D F31E | | 07 | H06Z |
| | | F31C F31D F31E | | | F31F | | 08 | I28A I28B |
| | | F31F | | 06 | G12A G12B | | 09 | J11A |
| | 06 | G12A G12B | | 07 | H06Z | | 10 | K09A K09B |
| | 07 | H06Z | | 08 | I28A I28B | | 11 | L09A L09B |
| | 08 | I28A I28B | | 09 | J11A | | 12 | M06Z M37Z |
| | 09 | J11A | | 10 | K09A K09B | | 13 | N11A N11B N25Z |
| | 10 | K09A K09B | | 11 | L09A L09B | | 14 | O02A O02B |
| | 11 | L09A L09B | | 12 | M06Z M37Z | | 21B | X06A X06B X06C |
| | 12 | M06Z M37Z | | 13 | N11A N11B N25Z | 39.79.B6↔ | | BORP VAC VAC I |
| | 13 | N11A N11B N25Z | | 14 | O02A O02B | | | VAC II VBOR |
| | 14 | O02A O02B | 39.79.B1↔ | 21B | X06A X06B X06C | | 01 | B02A B02B B20A |
| 39.79.A7↔ | 21B | X06A X06B X06C | | | BORP VAC VAC I | | | B20B B20C |
| | | BORP KORP MKOR | | | VAC II VBOR | | 03 | D12A |
| | | VAC VAC I VAC II | | 01 | B02A B02B B20A | | 04 | E02A E02B |
| | | VBOR VKOR | | | B20B B20C | | 05 | F21A F21B F21C |
| | 01 | B02A B02B B20A | | 03 | D12A | | 06 | G12A G12B |
| | | B20B B20C | | 04 | E02A E02B | | 07 | H06Z |
| | 03 | D12A | | 05 | F21A F21B F21C | | 08 | I28A I28B |
| | 04 | E02A E02B | | 06 | G12A G12B | | 09 | J11A |
| | 05 | F01A F01C F04Z | | 07 | H06Z | | 10 | K09A K09B |
| | | F21A F21B F21C | | 08 | I28A I28B | | 11 | L09A L09B |
| | | F28A F31A F31B | | 09 | J11A | | 12 | M06Z M37Z |
| | | F31C F31D F31E | | 10 | K09A K09B | | 13 | N11A N11B N25Z |
| | | F31F | | 11 | L09A L09B | | 14 | O02A O02B |
| | 06 | G12A G12B | | 12 | M06Z M37Z | | 21B | X06A X06B X06C |
| | | | | 13 | N11A N11B N25Z | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | | |
|-----------|----------------|----------------|----------------|------------------|----------------|----------------|----------------|----------------|-----------|----|----------------|
| 39.79.B7↔ | 03 | D12A | 39.79.C5↔ | 03 | B20B B20C | 39.7A.00↔ | 05 | F21A F21B F21C | | | |
| | 04 | E02A E02B | | 04 | D12A | | 06 | G12A G12B | | | |
| | 05 | F21A F21B F21C | | 05 | E02A E02B | | 07 | H06Z | | | |
| | 06 | G12A G12B | | 06 | F21A F21B F21C | | 08 | I28A I28B | | | |
| | 07 | H06Z | | 07 | G12A G12B | | 09 | J11A | | | |
| | 08 | I28A I28B | | 08 | H06Z | | 10 | K09A K09B | | | |
| | 09 | J11A | | 09 | I28A I28B | | 11 | L09A L09B | | | |
| | 10 | K09A K09B | | 10 | J11A | | 12 | M06Z M37Z | | | |
| | 11 | L09A L09B | | 11 | K09A K09B | | 13 | N11A N11B N25Z | | | |
| | 12 | M06Z M37Z | | 12 | L09A L09B | | 14 | O02A O02B | | | |
| | 13 | N11A N11B | | 13 | M06Z M37Z | | 21B | X06A X06B X06C | | | |
| | 14 | O02A O02B | | 14 | N11A N11B N25Z | | | BORP VAC VAC I | | | |
| | 21B | X06A X06B X06C | | 21B | O02A O02B | | | VAC II VBOR | | | |
| | 39.79.B8↔ | | | BORP KORP MKOR | 39.79.C6↔ | | 01 | B02A B02B B20A | 39.7A.09↔ | 05 | F01A F01C F04Z |
| | | | | VAC VAC I VAC II | | | | BORP VAC VAC I | | | F13A F21A F21B |
| | | VBOR VKOR | | VAC II VBOR | | | F21C F28A F31A | | | | |
| 01 | | B01A B01B B02A | | B02A B02B B20A | | | F31B F31C F31D | | | | |
| | | B02B B04A B04B | | B20B B20C | | | F31E F31F | | | | |
| | | B04C B20A B20B | | D12A | | 06 | G12A | | | | |
| | | B20C B20D | | E02A E02B | | 07 | H06Z | | | | |
| 03 | | D12A | | F21A F21B F21C | | 08 | I08C I28A I28B | | | | |
| 04 | | E02A E02B | | G12A G12B | | | I28C | | | | |
| 05 | | F21A F21B F21C | | H06Z | | 09 | J02A J02B J03A | | | | |
| 06 | | G12A G12B | | I28A I28B | | | J03B J04Z J11A | | | | |
| 07 | | H06Z | | J11A | | | J11B | | | | |
| 08 | | I28A I28B | | K09A K09B | | 10 | K09A K09B | | | | |
| 09 | | J11A | | L09A L09B | | 21B | X04Z X06A X06B | | | | |
| 10 | | K09A K09B | | M06Z M37Z | | | X06C X33Z | | | | |
| 11 | L09A L09B | | N11A N11B N25Z | 39.7A.11↔ | | BORP VAC VAC I | | | | | |
| 12 | M06Z M37Z | 39.79.C7↔ | 14 | | O02A O02B | | VAC II VBOR | | | | |
| 13 | N11A N11B N25Z | | | | X06A X06B X06C | 05 | F01A F01C F04Z | | | | |
| 14 | O02A O02B | | | | BORP VAC VAC I | | F13A F21A F21B | | | | |
| 21B | X06A X06B X06C | | | | VAC II VBOR | | F21C F28A F31A | | | | |
| 39.79.C1↔ | | | BORP VAC VAC I | | | B02A B02B B20A | | F31B F31C F31D | | | |
| | | | VAC II VBOR | | | B20B B20C | | F31E F31F | | | |
| | 01 | | B02A B02B B20A | | | D12A | 06 | G12A | | | |
| | | | B20B B20C | | | E02A E02B | 07 | H06Z | | | |
| | 03 | | D12A | | | F21A F21B F21C | 08 | I08C I28A I28B | | | |
| | 04 | | E02A E02B | | | G12A G12B | | I28C | | | |
| | 05 | | F21A F21B F21C | | | H06Z | 09 | J02A J02B J03A | | | |
| | 06 | | G12A G12B | | | I28A I28B | | J03B J04Z J11A | | | |
| | 07 | | H06Z | | | J11A | | J11B | | | |
| | 08 | | I28A I28B | | | K09A K09B | 10 | K09A K09B | | | |
| | 09 | | J11A | | L09A L09B | 21B | X04Z X06A X06B | | | | |
| | 10 | K09A K09B | | M06Z M37Z | | X06C X33Z | | | | | |
| | 11 | L09A L09B | | N11A N11B N25Z | 39.7A.12↔ | | BORP VAC VAC I | | | | |
| | 12 | M06Z M37Z | 39.79.C8↔ | 14 | | O02A O02B | | VAC II VBOR | | | |
| | 13 | N11A N11B N25Z | | | | X06A X06B X06C | 05 | F01A F01C F04Z | | | |
| 14 | O02A O02B | | | BORP KORP MKOR | | | F13A F21A F21B | | | | |
| 21B | X06A X06B X06C | | | VAC VAC I VAC II | | | F21C F28A F31A | | | | |
| 39.79.C2↔ | | BORP VAC VAC I | | | | VBOR VKOR | | F31B F31C F31D | | | |
| | | VAC II VBOR | | | | B01A B01B B02A | | F31E F31F | | | |
| | 01 | B02A B02B B20A | | | | B02B B04A B04B | 06 | G12A | | | |
| | | B20B B20C | | | | B04C B20A B20B | 07 | H06Z | | | |
| | 03 | D12A | | | | B20C B20D | 08 | I08C I28A I28B | | | |
| | 04 | E02A E02B | | | | D12A | | I28C | | | |
| | 05 | F21A F21B F21C | | | | E02A E02B | 09 | J02A J02B J03A | | | |
| | 06 | G12A G12B | | | | F21A F21B F21C | | J03B J04Z J11A | | | |
| | 07 | H06Z | | | | G12A G12B | | J11B | | | |
| | 08 | I28A I28B | | | | H06Z | 10 | K09A K09B | | | |
| | 09 | J11A | | | I28A I28B | 21B | X04Z X06A X06B | | | | |
| | 10 | K09A K09B | | J11A | | X06C X33Z | | | | | |
| | 11 | L09A L09B | | K09A K09B | 39.79.C4↔ | | BORP VAC VAC I | | | | |
| | 12 | M06Z M37Z | | L09A L09B | | | VAC II VBOR | | | | |
| | 13 | N11A N11B N25Z | | M06Z M37Z | | 05 | F01A F01C F04Z | | | | |
| 14 | O02A O02B | | N11A N11B | | | F13A F21A F21B | | | | | |
| 21B | X06A X06B X06C | | O02A O02B | | | F21C F28A F31A | | | | | |
| 39.79.C4↔ | | BORP VAC VAC I | | X06A X06B X06C | | | F31B F31C F31D | | | | |
| | | VAC II VBOR | | BORP KORP MKOR | | | F31E F31F | | | | |
| | 01 | B02A B02B B20A | | VAC VAC I VAC II | | 06 | G12A | | | | |
| | | B20B B20C | | VBOR VKOR | | 07 | H06Z | | | | |
| | 03 | D12A | | B01A B01B B02A | | 08 | I08C I28A I28B | | | | |
| | 04 | E02A E02B | | B02B B04A B04B | | | I28C | | | | |
| | 05 | F21A F21B F21C | | B04C B20A B20B | | 09 | J02A J02B J03A | | | | |
| | 06 | G12A G12B | | B20C B20D | | | J03B J04Z J11A | | | | |
| | 07 | H06Z | | D12A | | | J11B | | | | |
| | 08 | I28A I28B | | E02A E02B | | 10 | K09A K09B | | | | |
| | 09 | J11A | | | 21B | X04Z X06A X06B | | | | | |
| | 10 | K09A K09B | | | | X06C X33Z | | | | | |
| | 11 | L09A L09B | | | | BORP VAC VAC I | | | | | |
| | 12 | M06Z M37Z | | | | VAC II VBOR | | | | | |
| | 13 | N11A N11B N25Z | | | | F01A F01C F04Z | | | | | |
| 14 | O02A O02B | | | | F13A F21A F21B | | | | | | |
| 21B | X06A X06B X06C | | | | F21C F28A F31A | | | | | | |
| | BORP VAC VAC I | | | | F31B F31C F31D | | | | | | |
| | VAC II VBOR | | | | F31E F31F | | | | | | |
| 01 | B02A B02B B20A | | | | G12A | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|------------------|-----------|-----|------------------|
| | 07 | H06Z | | | I28C | | 13 | N11A N11B N25Z |
| | 08 | I08C I28A I28B | | 09 | J02A J02B J03A | | 14 | O02A O02B |
| | | I28C | | | J03B J04Z J11A | | 21B | X06A X06B X06C |
| | 09 | J02A J02B J03A | | 10 | J11B | 39.7A.32↔ | | BORP KORP MKOR |
| | | J03B J04Z J11A | | 21B | X04Z X06A X06B | | | VAC VAC I VAC II |
| | 10 | K09A K09B | 39.7A.21↔ | | X06C X33Z | | 01 | VBOR VKOR |
| 39.7A.13↔ | 21B | X04Z X06A X06B | | 05 | BORP VAC VAC I | | | B02A B02B B20A |
| | | X06C X33Z | | | VAC II VBOR | | 03 | B20B B20C |
| | 05 | F01A F01C F04Z | | 06 | F01A F01C F04Z | | 04 | D12A |
| | | F13A F21A F21B | | | F13A F21A F21B | | 05 | E02A E02B |
| | | F21C F28A F31A | | 07 | F21C F28A F31A | | | F01A F01C F04Z |
| | | F31B F31C F31D | | 08 | F31B F31C F31D | | | F21A F21B F21C |
| | 06 | F31E F31F | | 09 | F31E F31F F51A | | | F28A F31A F31B |
| | 07 | G12A | | | F51B | | | F31C F31D F31E |
| | 08 | H06Z | | 06 | G12A | | | F31F F59A F59B |
| | | I08C I28A I28B | | 07 | H06Z | | | F59C F59D F59E |
| | | I28C | | 08 | I08C I28A I28B | | 06 | F59F F59G |
| | 09 | J02A J02B J03A | | | I28C | | 07 | G12A G12B |
| | | J03B J04Z J11A | | 09 | J02A J02B J03A | | 08 | H06Z |
| | 10 | J11B | | | J03B J04Z J11A | | 09 | I28A I28B |
| | 21B | K09A K09B | 39.7A.22↔ | 10 | J11B | | 10 | J11A |
| 39.7A.14↔ | | X04Z X06A X06B | | 21B | K09A K09B | | 11 | K09A K09B |
| | | X06C X33Z | | | X04Z X06A X06B | | 12 | L09A L09B |
| | 05 | BORP VAC VAC I | | | X06C X33Z | | 13 | M06Z M37Z |
| | | VAC II VBOR | | 01 | BORP KORP MKOR | 39.7A.41↔ | 14 | N11A N11B N25Z |
| | | F01A F01C F04Z | | | VAC VAC I VAC II | | 21B | O02A O02B |
| | | F13A F21A F21B | | 03 | VBOR VKOR | | | X06A X06B X06C |
| | | F21C F28A F31A | | 04 | B02A B02B B20A | | | BORP KORP MKOR |
| | | F31B F31C F31D | | 05 | B20B B20C | | 01 | VAC VAC I VAC II |
| | 06 | F31E F31F | | | D12A | | | VBOR VKOR |
| | 07 | G12A | | 03 | E02A E02B | | 03 | B02A B02B B20A |
| | 08 | H06Z | | 04 | F01A F01C F04Z | | 04 | B20B B20C |
| | | I08C I28A I28B | | | F21A F21B F21C | | 05 | D12A |
| | 09 | I28C | | 05 | F28A F31A F31B | | | E02A E02B |
| | | J02A J02B J03A | | | F31C F31D F31E | | | F01A F01C F04Z |
| | | J03B J04Z J11A | | 06 | F31F F59A F59B | | | F21A F21B F21C |
| | 10 | J11B | | 07 | F59C F59D F59E | | | F28A F31A F31B |
| | 21B | K09A K09B | 39.7A.31↔ | | F59F F59G | | | F31C F31D F31E |
| 39.7A.15↔ | | X04Z X06A X06B | | 08 | G12A G12B | | | F31F F59A F59B |
| | | X06C X33Z | | 09 | H06Z | | | F59C F59D F59E |
| | 05 | BORP VAC VAC I | | 10 | I28A I28B | | 06 | F59F F59G |
| | | VAC II VBOR | | 11 | J11A | | 07 | G12A G12B |
| | | F01A F01C F04Z | | 12 | K09A K09B | | 08 | H06Z |
| | | F13A F21A F21B | | 13 | L09A L09B | | 09 | I28A I28B |
| | | F21C F28A F31A | | 14 | M06Z M37Z | | 10 | J11A |
| | | F31B F31C F31D | | 21B | N11A N11B N25Z | | 11 | K09A K09B |
| | 06 | F31E F31F | | | O02A O02B | | 12 | L09A L09B |
| | 07 | G12A | | | X06A X06B X06C | | 13 | M06Z M37Z |
| | 08 | H06Z | | | BORP KORP MKOR | | 14 | N11A N11B N25Z |
| | | I08C I28A I28B | | 01 | VAC VAC I VAC II | 39.8X.10↔ | 21B | N11A N11B N25Z |
| | | I28C | | | VBOR VKOR | | | O02A O02B |
| | 09 | J02A J02B J03A | | 03 | B02A B02B B20A | | | X06A X06B X06C |
| | | J03B J04Z J11A | | 04 | B20B B20C | | | BORP VAC VAC I |
| | 10 | J11B | | 05 | D12A | | 01 | VAC II VBOR |
| | 21B | K09A K09B | | | E02A E02B | | | B01A B01B B04A |
| 39.7A.16↔ | | X04Z X06A X06B | | 01 | F01A F01C F04Z | | 03 | B04B B04C B17A |
| | | X06C X33Z | | | F21A F21B F21C | | 04 | B17B |
| | 05 | BORP VAC VAC I | | 02 | F28A F31A F31B | | 05 | D12A D12B |
| | | VAC II VBOR | | 03 | F31C F31D F31E | | | E02A E02B E02C |
| | | F01A F01C F04Z | | 04 | F31F F59A F59B | | | F01A F01C F04Z |
| | | F13A F21A F21B | | 05 | F59C F59D F59E | | | F28A F59A F59B |
| | | F21C F28A F31A | | 06 | F59F F59G | | | F59C F59D F59E |
| | | F31B F31C F31D | | 07 | G12A G12B | | 06 | F59F |
| | | F31E F31F | | 08 | H06Z | | 08 | G12A |
| | 06 | G12A | | 09 | I08C I28A I28B | | | I08C I28A I28B |
| | 07 | H06Z | | 10 | J11A | | 10 | I28C |
| | 08 | I08C I28A I28B | | 11 | K09A K09B | 39.8X.11↔ | 21B | K09A K09B |
| | | I28C | | 12 | L09A L09B | | | X06A X06B X06C |
| | 09 | J02A J02B J03A | | | M06Z M37Z | | | BORP VAC VAC I |
| | | J03B J04Z J11A | | | | | | VAC II VBOR |
| | 10 | J11B | | | | | 01 | B01A B01B B04A |
| | 21B | K09A K09B | | | | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|------------|-----|----------------|------------|-----|----------------|
| | | B04B B04C B17A | 39.8X.32↔ | | BORP VAC VBOR | 39.95.76‡↔ | | DIAL HAK KP |
| | | B17B | | 01 | B01A B01B B04A | | | KPP |
| | 03 | D12A D12B | | | B04B B04C B17A | 39.95.80‡↔ | | DIAL |
| | 04 | E02A E02B E02C | | | B17B | 39.95.81‡↔ | | DIAL KP KPP |
| | 05 | F01A F01C F04Z | | 03 | D12A D12B | 39.95.82‡↔ | | DIAL KP KPP |
| | | F28A F59A F59B | | 04 | E02A E02B E02C | 39.95.83‡↔ | | DIAL KP KPP |
| | | F59C F59D F59E | | 05 | F01A F01C F04Z | 39.95.84‡↔ | | DIAL KP KPP |
| | | F59F | | | F28A F59A F59B | 39.95.85‡↔ | | DIAL HAK KP |
| | 06 | G12A | | | F59C F59D F59E | | | KPP |
| | 08 | I08C I28A I28B | | | F59F | 39.95.86‡↔ | | DIAL HAK KP |
| | | I28C | | 06 | G12A | | | KPP |
| | 10 | K09A K09B | | 08 | I08C I28A I28B | 39.95.A0‡↔ | | DIAL |
| | 21B | X06A X06B X06C | | | I28C | 39.95.A1‡↔ | | DIAL KP KPP |
| 39.8X.20↔ | | BORP VAC VAC I | | 10 | K09A K09B | 39.95.A2‡↔ | | DIAL KP KPP |
| | | VAC II VBOR | | 21B | X06A X06B X06C | 39.95.A3‡↔ | | DIAL KP KPP |
| | 01 | B21A B21B B21C | 39.8X.99↔ | | BORP VAC VAC I | 39.95.A4‡↔ | | DIAL KP KPP |
| 39.8X.21↔ | 06 | G12A | | | VAC II VBOR | 39.95.A5‡↔ | | DIAL HAK KP |
| | | BORP VAC VAC I | | 01 | B01A B01B B04A | | | KPP |
| | | VAC II VBOR | | | B04B B04C B17A | 39.95.A6‡↔ | | DIAL HAK KP |
| | 01 | B01A B01B B04A | | | B17B | | | KPP |
| | | B04B B04C B17A | | 03 | D12A D12B | 39.95.B0‡↔ | | DIAL |
| | | B17B | | 04 | E02A E02B E02C | 39.95.B1‡↔ | | DIAL KP KPP |
| | 03 | D12A D12B | | 05 | F01A F01C F04Z | 39.95.B2‡↔ | | DIAL KP KPP |
| | 04 | E02A E02B E02C | | | F28A F59A F59B | 39.95.B3‡↔ | | DIAL KP KPP |
| | 05 | F01A F01C F04Z | | | F59C F59D F59E | 39.95.B9‡↔ | | DIAL KP KPP |
| | | F28A F59A F59B | | | F59F | 39.95.C0‡↔ | | DIAL |
| | | F59C F59D F59E | | 06 | G12A | 39.95.C1‡↔ | | DIAL KP KPP |
| | | F59F | | 08 | I08C I28A I28B | 39.95.C2‡↔ | | DIAL KP KPP |
| | 06 | G12A | | | I28C | 39.95.C3‡↔ | | DIAL KP KPP |
| | 08 | I08C I28A I28B | | 10 | K09A K09B | 39.95.C4‡↔ | | DIAL KP KPP |
| | | I28C | | 21B | X06A X06B X06C | 39.95.C5‡↔ | | DIAL HAK KP |
| | 10 | K09A K09B | 39.95.10‡↔ | | DIAL | | | KPP |
| | 21B | X06A X06B X06C | 39.95.19‡↔ | | DIAL KPP | 39.95.C6‡↔ | | DIAL HAK KP |
| 39.8X.22↔ | | BORP VAC VAC I | 39.95.20‡↔ | | DIAL | | | KPP |
| | | VAC II VBOR | 39.95.21‡↔ | | DIAL KP KPP | 39.95.D0‡↔ | | DIAL |
| | 01 | B01A B01B B04A | 39.95.22‡↔ | | DIAL KP KPP | 39.95.D1‡↔ | | DIAL KP KPP |
| | | B04B B04C B17A | 39.95.23‡↔ | | DIAL KP KPP | 39.95.D2‡↔ | | DIAL KP KPP |
| | | B17B | 39.95.24‡↔ | | DIAL KP KPP | 39.95.D3‡↔ | | DIAL KP KPP |
| | 03 | D12A D12B | 39.95.30‡↔ | | DIAL | 39.95.D4‡↔ | | DIAL KP KPP |
| | 04 | E02A E02B E02C | 39.95.31‡↔ | | DIAL KP KPP | 39.95.D5‡↔ | | DIAL HAK KP |
| | 05 | F01A F01C F04Z | 39.95.32‡↔ | | DIAL KP KPP | | | KPP |
| | | F28A F59A F59B | 39.95.33‡↔ | | DIAL KP KPP | 39.95.D9‡↔ | | DIAL HAK KP |
| | | F59C F59D F59E | 39.95.34‡↔ | | DIAL KP KPP | | | KPP |
| | | F59F | 39.95.35‡↔ | | DIAL HAK KP | 39.95.E0‡↔ | | DIAL |
| | 06 | G12A | | | KPP | 39.95.E1‡↔ | | DIAL KP KPP |
| | 08 | I08C I28A I28B | 39.95.36‡↔ | | DIAL HAK KP | 39.95.E2‡↔ | | DIAL KP KPP |
| | | I28C | | | KPP | 39.95.E3‡↔ | | DIAL KP KPP |
| | 10 | K09A K09B | 39.95.40‡↔ | | DIAL | 39.95.E4‡↔ | | DIAL KP KPP |
| | 21B | X06A X06B X06C | 39.95.41‡↔ | | DIAL KP KPP | 39.95.E5‡↔ | | DIAL HAK KP |
| 39.8X.30↔ | | BORP VAC VAC I | 39.95.42‡↔ | | DIAL KP KPP | | | KPP |
| | | VAC II VBOR | 39.95.43‡↔ | | DIAL KP KPP | 39.95.E6‡↔ | | DIAL HAK KP |
| | 01 | B21A B21B B21C | 39.95.44‡↔ | | DIAL KP KPP | | | KPP |
| | | B21D | 39.95.45‡↔ | | DIAL HAK KP | 39.95.I1‡↔ | Pre | A17A |
| | 06 | G12A | | | KPP | 39.95.I2‡↔ | Pre | HAK |
| 39.8X.31↔ | | BORP VAC VAC I | 39.95.46‡↔ | | DIAL HAK KP | | | KPP |
| | | VAC II VBOR | | | KPP | 39.97.11‡↔ | | KP KPP |
| | 01 | B01A B01B B04A | 39.95.50‡↔ | | DIAL | | 08 | I27A I27B I27C |
| | | B04B B04C B17A | 39.95.59‡↔ | | DIAL | | | I27D |
| | | B17B | 39.95.60‡↔ | | DIAL | 39.97.12‡↔ | | KP KPP |
| | 03 | D12A D12B | 39.95.61‡↔ | | DIAL KP KPP | | 08 | I27A I27B I27C |
| | 04 | E02A E02B E02C | 39.95.62‡↔ | | DIAL KP KPP | | | I27D |
| | 05 | F01A F01C F04Z | 39.95.63‡↔ | | DIAL KP KPP | 39.97.13‡↔ | | KP KPP |
| | | F28A F59A F59B | 39.95.64‡↔ | | DIAL KP KPP | | 08 | I27A I27B I27C |
| | | F59C F59D F59E | 39.95.70‡↔ | | DIAL | | | I27D |
| | | F59F | 39.95.71‡↔ | | DIAL KP KPP | 39.97.19‡↔ | | KP KPP |
| | 06 | G12A | 39.95.72‡↔ | | DIAL KP KPP | | 08 | I27A I27B I27C |
| | 08 | I08C I28A I28B | 39.95.73‡↔ | | DIAL KP KPP | | | I27D |
| | | I28C | 39.95.74‡↔ | | DIAL KP KPP | 39.99.10↔ | | BORP VAC VAC I |
| | 10 | K09A K09B | 39.95.75‡↔ | | DIAL HAK KP | | | VAC II VBOR |
| | 21B | X06A X06B X06C | | | KPP | | 01 | B17A B17B |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|----------------|------------|-----|----------------|
| | 04 | E02A E02B E02C | | 06 | G12A | | 05 | F01A F01C F03B |
| | 05 | F01A F01C F03B | | 08 | I08C I28A I28B | | | F03C F03D F04Z |
| | | F03C F03D F04Z | | | I28C | | | F28A F59A F59B |
| | | F28A F59A F59B | | 10 | K09A K09B | | | F59C F59D F59E |
| | | F59C F59D F59E | | 21B | X04Z X05Z X06A | | | F59F |
| | 06 | G12A | 39.99.24↔ | | X06B X06C | | 06 | G12A |
| | 08 | I08C I28A I28B | | | BORP VAC VAC I | | 08 | I08C I28A I28B |
| | | I28C | | 01 | VAC II VBOR | | | I28C |
| | 10 | K09A K09B | | 04 | B17A B17B | | 10 | K09A K09B |
| | 21B | X04Z X05Z X06A | | 05 | E02A E02B E02C | | 21B | X04Z X05Z X06A |
| 39.99.20↔ | | X06B X06C | | 05 | F01A F01C F03B | 39.99.39↔ | | X06B X06C |
| | 01 | BORP VAC VBOR | | | F03C F03D F04Z | | | BORP VAC VBOR |
| | 04 | B17A B17B | | | F28A F59A F59B | | 01 | B17A B17B |
| | 05 | E02A E02B E02C | | | F59C F59D F59E | | 04 | E02A E02B E02C |
| | | F01A F01C F03B | | 06 | F59F | | 05 | F01A F01C F03B |
| | | F03C F03D F04Z | | 08 | G12A | | | F03C F03D F04Z |
| | | F28A F59A F59B | | 21B | I08C I28A I28B | | | F28A F59A F59B |
| | | F59C F59D F59E | | | I28C | | | F59C F59D F59E |
| | 06 | F59F | | 10 | K09A K09B | | 06 | F59F |
| | 08 | G12A | 39.99.30↔ | 21B | X04Z X05Z X06A | | 08 | G12A |
| | | I08C I28A I28B | | | X06B X06C | | | I08C I28A I28B |
| | | I28C | | | BORP VAC VAC I | | 10 | I28C |
| | 10 | K09A K09B | | 01 | VAC II VBOR | | 21B | K09A K09B |
| | 21B | X04Z X05Z X06A | | 04 | B17A B17B | | | X04Z X05Z X06A |
| 39.99.21↔ | | X06B X06C | | 05 | E02A E02B E02C | 39.9A.11‡↔ | | X06B X06C |
| | | BORP KORP MKOR | | | F01A F01C F03B | | 09 | KP |
| | | VAC VAC I VAC II | | | F03C F03D F04Z | | 17 | J11A J11B |
| | | VBOR VKOR | | | F28A F59A F59B | 39.9A.20↔ | 01 | R62A R65A R65B |
| | 04 | E01A E01B E05A | | | F59C F59D F59E | 39.9A.21↔ | 01 | B21A B22Z |
| | | E05B E05C | | 06 | F59F | 39.9A.22↔ | 01 | B21A B22Z |
| | 05 | F01A F01C F04Z | | 08 | G12A | 39.9A.23↔ | 01 | B21A B22Z |
| | | F13A F28A F30Z | | | I08C I28A I28B | 39.9A.24↔ | 01 | B21A B22Z |
| | | F31A F31B F31C | | 10 | I28C | 39.A1.11‡↔ | 05 | F01A F01C F12A |
| | | F31D F31E F31F | | 21B | K09A K09B | | | F18A |
| | 06 | G12A G12B G16Z | 39.99.31↔ | | X04Z X05Z X06A | 39.A1.12‡↔ | 05 | F01A F01C F12A |
| | | G18A G33Z G38A | | | X06B X06C | 39.B1.09↔ | | F18A |
| | | G38B | | | BORP VAC VAC I | | 03 | D12A |
| | 07 | H33A H33B | | 01 | VAC II VBOR | | 04 | E02A E02B |
| | 08 | I08C I28A I28B | | 04 | B17A B17B | | 05 | F01A F01C F04Z |
| | | I28C | | 05 | E02A E02B E02C | | | F21A F21B F21C |
| | 11 | L33Z | | | F01A F01C F03B | | | F28A F59A F59B |
| | 15 | P02A P02B P02C | | | F03C F03D F04Z | | | F59C F59D F59E |
| | 21B | X06A X06B X06C | | | F28A F59A F59B | | | F59C F59D F59E |
| 39.99.22↔ | | X33Z | | | F59C F59D F59E | | 06 | F59F F59G |
| | | BORP KORP MKOR | | 06 | F59F | | 07 | G12A G12B |
| | | VAC VAC I VAC II | | 08 | G12A | | 08 | H06Z |
| | | VBOR VKOR | | | I08C I28A I28B | | 09 | I28A I28B |
| | 01 | B17A B17B | | 10 | I28C | | | J02A J02B J03A |
| | 04 | E02A E02B E02C | | 21B | K09A K09B | | 10 | J03B J04Z J11A |
| | 05 | F01A F01C F03B | 39.99.32↔ | | X04Z X05Z X06A | | 11 | K09A K09B |
| | | F03C F03D F04Z | | | X06B X06C | | 12 | L09A L09B |
| | | F28A F59A F59B | | | BORP VAC VAC I | | 13 | M06Z M37Z |
| | | F59C F59D F59E | | | VAC II VBOR | | 14 | N11A N11B |
| | | F59F | | 01 | B17A B17B | | 21B | O02A O02B |
| | 06 | G12A | | 04 | E02A E02B E02C | 39.B1.11↔ | | X05Z X06A X06B |
| | 08 | I08C I28A I28B | | 05 | F01A F01C F03B | | | X06C |
| | | I28C | | | F03C F03D F04Z | | | BORP KORP MKOR |
| | 10 | K09A K09B | | | F28A F59A F59B | | 01 | VAC VBOR VKOR |
| 39.99.23↔ | 21B | X04Z X05Z X06A | | | F59C F59D F59E | | | B01A B01B B02A |
| | | X06B X06C | | 06 | F59F | | | B02B B09A B09B |
| | | BORP VAC VAC I | | 08 | G12A | | | B09C B20A B20B |
| | | VAC II VBOR | | | I08C I28A I28B | | | B20C |
| | 01 | B17A B17B | | 10 | I28C | | 03 | D12A |
| | 04 | E02A E02B E02C | 39.99.38↔ | 21B | K09A K09B | | 04 | E02A E02B |
| | 05 | F01A F01C F03B | | | X04Z X05Z X06A | | 05 | F01A F01C F04Z |
| | | F03C F03D F04Z | | | X06B X06C | | | F21A F21B F21C |
| | | F28A F59A F59B | | | BORP VAC VAC I | | | F28A F59A F59B |
| | | F59C F59D F59E | | | VAC II VBOR | | | F59C F59D F59E |
| | | F59F | | 01 | B17A B17B | | | F59F F59G |
| | | F59F | | 04 | E02A E02B E02C | | 06 | G12A G12B |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---|-----------|-----|---|-----------|-----|---|
| | 07 | H06Z | | 21B | X06A X06B X06C | | 08 | I28A I28B |
| | 08 | I28A I28B | 39.B1.26↔ | 01 | B01A B01B B04A B04B B04C | | 09 | J02A J02B J03A J03B J04Z J11A |
| | 09 | J02A J02B J03A J03B J04Z J11A | | 03 | D12A | | 10 | K09A K09B |
| | 10 | K09A K09B | | 04 | E02A E02B | | 11 | L09A L09B |
| | 11 | L09A L09B | | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G | | 12 | M06Z M37Z |
| | 12 | M06Z M37Z | | 06 | G12A G12B | 39.B1.51↔ | 13 | N11A N11B |
| | 13 | N11A N11B | | 07 | H06Z | | 14 | O02A O02B |
| | 14 | O02A O02B | | 08 | I28A I28B | | 21B | X05Z X06A X06B X06C |
| | 21B | X06A X06B X06C X33Z | | 09 | J02A J02B J03A J03B J04Z J11A | | 03 | D12A |
| 39.B1.22↔ | 01 | B01A B01B B04A B04B B04C | | 10 | K09A K09B | | 04 | E02A E02B |
| | 03 | D12A | | 11 | L09A L09B | | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G |
| | 04 | E02A E02B | | 12 | M06Z M37Z | | 06 | G12A G12B |
| | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G | | 13 | N11A N11B | | 07 | H06Z |
| | 06 | G12A G12B | | 14 | O02A O02B | | 08 | I28A I28B |
| | 07 | H06Z | 39.B1.27↔ | 21B | X06A X06B X06C | | 09 | J02A J02B J03A J03B J04Z J11A |
| | 08 | I28A I28B | | 01 | B01A B01B B04A B04B B04C | | 10 | K09A K09B |
| | 09 | J02A J02B J03A J03B J04Z J11A | | 03 | D12A | | 11 | L09A L09B |
| | 10 | K09A K09B | | 04 | E02A E02B | | 12 | M06Z M37Z |
| | 11 | L09A L09B | | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G | | 13 | N11A N11B |
| | 12 | M06Z M37Z | | 06 | G12A G12B | 39.B1.71↔ | 14 | O02A O02B |
| | 13 | N11A N11B | | 07 | H06Z | | 21B | X05Z X06A X06B X06C |
| | 14 | O02A O02B | | 08 | I28A I28B | | 03 | D12A |
| | 21B | X06A X06B X06C | | 09 | J02A J02B J03A J03B J04Z J11A | | 04 | E02A E02B |
| 39.B1.23↔ | 01 | B01A B01B B04A B04B B04C | | 10 | K09A K09B | | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G |
| | 03 | D12A | | 11 | L09A L09B | | 06 | G12A G12B |
| | 04 | E02A E02B | | 12 | M06Z M37Z | | 07 | H06Z |
| | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G | | 13 | N11A N11B | | 08 | I28A I28B |
| | 06 | G12A G12B | | 14 | O02A O02B | | 09 | J02A J02B J03A J03B J04Z J11A |
| | 07 | H06Z | 39.B1.28↔ | 21B | X06A X06B X06C | | 10 | K09A K09B |
| | 08 | I28A I28B | | 01 | B01A B01B B04A B04B B04C | | 11 | L09A L09B |
| | 09 | J02A J02B J03A J03B J04Z J11A | | 03 | D12A | | 12 | M06Z M37Z |
| | 10 | K09A K09B | | 04 | E02A E02B | | 13 | N11A N11B |
| | 11 | L09A L09B | | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G | | 14 | O02A O02B |
| | 12 | M06Z M37Z | | 06 | G12A G12B | 39.B1.74↔ | 21B | X06A X06B X06C |
| | 13 | N11A N11B | | 07 | H06Z | | 03 | D12A |
| | 14 | O02A O02B | | 08 | I28A I28B | | 04 | E02A E02B |
| | 21B | X06A X06B X06C | | 09 | J02A J02B J03A J03B J04Z J11A | | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G |
| 39.B1.25↔ | 01 | B01A B01B B04A B04B B04C | | 10 | K09A K09B | | 06 | G12A G12B |
| | 03 | D12A | | 11 | L09A L09B | | 07 | H06Z |
| | 04 | E02A E02B | | 12 | M06Z M37Z | | 08 | I28A I28B |
| | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G | | 13 | N11A N11B | | 09 | J02A J02B J03A J03B J04Z J11A |
| | 06 | G12A G12B | | 14 | O02A O02B | | 10 | K09A K09B |
| | 07 | H06Z | 39.B1.31↔ | 21B | X06A X06B X06C | | 11 | L09A L09B |
| | 08 | I28A I28B | | 03 | D12A | | 12 | M06Z M37Z |
| | 09 | J02A J02B J03A J03B J04Z J11A | | 04 | E02A E02B | | 13 | N11A N11B |
| | 10 | K09A K09B | | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G | | 14 | O02A O02B |
| | 11 | L09A L09B | | 06 | G12A G12B | 39.B1.75↔ | 21B | X06A X06B X06C |
| | 12 | M06Z M37Z | | 07 | H06Z | | 05 | F01A F01C F12A F24A F24B F24C F24D F24E F24F F50A |
| | 13 | N11A N11B | | 08 | I28A I28B | | 03 | D12A |
| | 14 | O02A O02B | | 09 | J02A J02B J03A J03B J04Z J11A | 39.B1.81↔ | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---------------------|-----------|-----|---------------------|-----------|-----|---------------------|
| | 04 | E02A E02B | | 14 | O02A O02B | | 10 | K09A K09B |
| | 05 | F01A F01C F04Z | | 21B | X06A X06B X06C | | 11 | L09A L09B |
| | | F21A F21B F21C | 39.B1.D1↔ | 03 | D12A | | 12 | M06Z M37Z |
| | | F28A F59A F59B | | 04 | E02A E02B | | 13 | N11A N11B |
| | | F59C F59D F59E | | 05 | F01A F01C F04Z | | 14 | O02A O02B |
| | | F59F F59G | | | F21A F21B F21C | 39.B1.J7↔ | 21B | X06A X06B X06C |
| | 06 | G12A G12B | | | F28A F59A F59B | | 03 | D12A |
| | 07 | H06Z | | | F59C F59D F59E | | 04 | E02A E02B |
| | 08 | I28A I28B | | 06 | G12A G12B | | 05 | F01A F01C F04Z |
| | 09 | J02A J02B J03A | | 07 | H06Z | | | F21A F21B F21C |
| | | J03B J04Z J11A | | 08 | I28A I28B | | | F28A F59A F59B |
| | 10 | K09A K09B | | 09 | J02A J02B J03A | | | F59C F59D F59E |
| | 11 | L09A L09B | | | J03B J04Z J11A | | 06 | G12A G12B |
| | 12 | M06Z M37Z | | 10 | K09A K09B | | 07 | H06Z |
| | 13 | N11A N11B | | 11 | L09A L09B | | 08 | I28A I28B |
| | 14 | O02A O02B | | 12 | M06Z M37Z | | 09 | J02A J02B J03A |
| | 21B | X05Z X06A X06B X06C | | 13 | N11A N11B | | | J03B J04Z J11A |
| 39.B1.A4↔ | 03 | D12A | | 14 | O02A O02B | | 10 | K09A K09B |
| | 04 | E02A E02B | | 21B | X06A X06B X06C | | 11 | L09A L09B |
| | 05 | F01A F01C F04Z | 39.B1.G1↔ | 03 | D12A | | 12 | M06Z M37Z |
| | | F21A F21B F21C | | 04 | E02A E02B | | 13 | N11A N11B |
| | | F28A F59A F59B | | 05 | F01A F01C F04Z | | 14 | O02A O02B |
| | | F59C F59D F59E | | | F21A F21B F21C | 39.B1.JB↔ | 21B | X06A X06B X06C |
| | | F59F F59G | | | F28A F59A F59B | | 03 | D12A |
| | 06 | G12A G12B | | | F59C F59D F59E | | 04 | E02A E02B |
| | 07 | H06Z | | | F59F F59G | | 05 | F01A F01C F04Z |
| | 08 | I28A I28B | | 06 | G12A G12B | | | F21A F21B F21C |
| | 09 | J02A J02B J03A | | 07 | H06Z | | | F28A F59A F59B |
| | | J03B J04Z J11A | | 08 | I28A I28B | | | F59C F59D F59E |
| | 10 | K09A K09B | | 09 | J02A J02B J03A | | | F59F F59G |
| | 11 | L09A L09B | | | J03B J04Z J11A | | 06 | G12A G12B |
| | 12 | M06Z M37Z | | 10 | K09A K09B | | 07 | H06Z |
| | 13 | N11A N11B | | 11 | L09A L09B | | 08 | I28A I28B |
| | 14 | O02A O02B | | 12 | M06Z M37Z | | 09 | J02A J02B J03A |
| | 21B | X06A X06B X06C | | 13 | N11A N11B | | | J03B J04Z J11A |
| 39.B1.C1↔ | 03 | D12A | | 14 | O02A O02B | | 10 | K09A K09B |
| | 04 | E02A E02B | | 21B | X05Z X06A X06B X06C | | 11 | L09A L09B |
| | 05 | F01A F01C F04Z | 39.B1.H1↔ | 03 | D12A | | 12 | M06Z M37Z |
| | | F21A F21B F21C | | 04 | E02A E02B | | 13 | N11A N11B |
| | | F28A F59A F59B | | 05 | F01A F01C F04Z | | 14 | O02A O02B |
| | | F59C F59D F59E | | | F21A F21B F21C | 39.B1.JF↔ | 21B | X06A X06B X06C |
| | | F59F F59G | | | F28A F59A F59B | | 03 | D12A |
| | 06 | G12A G12B | | | F59C F59D F59E | | 04 | E02A E02B |
| | 07 | H06Z | | | F59F F59G | | 05 | F01A F01C F04Z |
| | 08 | I28A I28B | | 06 | G12A G12B | | | F21A F21B F21C |
| | 09 | J02A J02B J03A | | 07 | H06Z | | | F28A F59A F59B |
| | | J03B J04Z J11A | | 08 | I28A I28B | | | F59C F59D F59E |
| | 10 | K09A K09B | | 09 | J02A J02B J03A | | | F59F F59G |
| | 11 | L09A L09B | | | J03B J04Z J11A | | 06 | G12A G12B |
| | 12 | M06Z M37Z | | 10 | K09A K09B | | 07 | H06Z |
| | 13 | N11A N11B | | 11 | L09A L09B | | 08 | I28A I28B |
| | 14 | O02A O02B | | 12 | M06Z M37Z | | 09 | J02A J02B J03A |
| | 21B | X06A X06B X06C | | 13 | N11A N11B | | | J03B J04Z J11A |
| 39.B1.C3↔ | 03 | D12A | | 14 | O02A O02B | | 10 | K09A K09B |
| | 04 | E02A E02B | | 21B | X05Z X06A X06B X06C | | 11 | L09A L09B |
| | 05 | F01A F01C F04Z | 39.B1.J3↔ | 03 | D12A | | 12 | M06Z M37Z |
| | | F21A F21B F21C | | 04 | E02A E02B | | 13 | N11A N11B |
| | | F28A F59A F59B | | 05 | F01A F01C F04Z | | 14 | O02A O02B |
| | | F59C F59D F59E | | | F21A F21B F21C | 39.B1.JI↔ | 21B | X05Z X06A X06B X06C |
| | | F59F F59G | | | F28A F59A F59B | | 03 | D12A |
| | 06 | G12A G12B | | | F59C F59D F59E | | 04 | E02A E02B |
| | 07 | H06Z | | | F59F F59G | | 05 | F01A F01C F04Z |
| | 08 | I28A I28B | | 06 | G12A G12B | | | F21A F21B F21C |
| | 09 | J02A J02B J03A | | 07 | H06Z | | | F28A F59A F59B |
| | | J03B J04Z J11A | | 08 | I28A I28B | | | F59C F59D F59E |
| | 10 | K09A K09B | | 09 | J02A J02B J03A | | | F59F F59G |
| | 11 | L09A L09B | | | J03B J04Z J11A | | 06 | G12A G12B |
| | 12 | M06Z M37Z | | 10 | K09A K09B | | 07 | H06Z |
| | 13 | N11A N11B | | 11 | L09A L09B | | 08 | I28A I28B |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|----------------|-----------|-----|----------------|
| | 08 | I28A I28B | | | F28A F59A F59B | | 11 | L09A L09B |
| | 09 | J02A J02B J03A | | | F59C F59D F59E | | 12 | M06Z M37Z |
| | | J03B J04Z J11A | | | F59F F59G | | 13 | N11A N11B |
| | 10 | K09A K09B | | 06 | G12A G12B | | 14 | O02A O02B |
| | 11 | L09A L09B | | 07 | H06Z | 39.B2.26↔ | 21B | X06A X06B X06C |
| 39.B1.L1↔ | 12 | M06Z M37Z | | 08 | I28A I28B | | 01 | B01A B01B B04A |
| | 13 | N11A N11B | | 09 | J02A J02B J03A | | | B04B B04C |
| | 14 | O02A O02B | | | J03B J04Z J11A | | 03 | D12A |
| | 21B | X06A X06B X06C | | 10 | K09A K09B | | 04 | E02A E02B |
| | | BORP KORP MKOR | | 11 | L09A L09B | | 05 | F01A F01C F04Z |
| | | VAC VAC I VAC II | | 12 | M06Z M37Z | | | F21A F21B F21C |
| | | VBOR VKOR | | 13 | N11A N11B | | | F28A F59A F59B |
| | 01 | B01A B01B B02A | | 14 | O02A O02B | | | F59C F59D F59E |
| | | B02B B04A B04B | | 21B | X06A X06B X06C | | | F59F F59G |
| | | B04C B20A B20B | 39.B2.22↔ | 01 | B01A B01B B04A | | 06 | G12A G12B |
| | | B20C | | | B04B B04C | | 07 | H06Z |
| | 03 | D12A | | 03 | D12A | | 08 | I28A I28B |
| | 04 | E02A E02B | | 04 | E02A E02B | | 09 | J02A J02B J03A |
| | 05 | F01A F01C F04Z | | 05 | F01A F01C F04Z | | | J03B J04Z J11A |
| | | F21A F21B F21C | | | F21A F21B F21C | | 10 | K09A K09B |
| | | F28A F31A F31B | | | F28A F59A F59B | | 11 | L09A L09B |
| | | F31C F31D F31E | | | F59C F59D F59E | | 12 | M06Z M37Z |
| | | F31F | | | F59F F59G | | 13 | N11A N11B |
| | 06 | G12A G12B | | 06 | G12A G12B | | 14 | O02A O02B |
| | 07 | H06Z | | 07 | H06Z | 39.B2.27↔ | 21B | X06A X06B X06C |
| | 08 | I28A I28B | | 08 | I28A I28B | | 01 | B01A B01B B04A |
| | 09 | J11A | | 09 | J02A J02B J03A | | | B04B B04C |
| | 10 | K09A K09B | | | J03B J04Z J11A | | 03 | D12A |
| | 11 | L09A L09B | | 10 | K09A K09B | | 04 | E02A E02B |
| | 12 | M06Z M37Z | | 11 | L09A L09B | | 05 | F01A F01C F04Z |
| | 13 | N11A N11B N25Z | | 12 | M06Z M37Z | | | F21A F21B F21C |
| | 14 | O02A O02B | | 13 | N11A N11B | | | F28A F59A F59B |
| 39.B1.M2↔ | 21B | X06A X06B X06C | | 14 | O02A O02B | | | F59C F59D F59E |
| | 05 | F01A F01C F12A | 39.B2.23↔ | 21B | X06A X06B X06C | | | F59F F59G |
| | | F24A F24B F24C | | 01 | B01A B01B B04A | | 06 | G12A G12B |
| | | F24D F24E F24F | | | B04B B04C | | 07 | H06Z |
| | | F50A | | 03 | D12A | | 08 | I28A I28B |
| 39.B1.N2↔ | 05 | F01A F01C F12A | | 04 | E02A E02B | | 09 | J02A J02B J03A |
| | | F24A F24B F24C | | 05 | F01A F01C F04Z | | | J03B J04Z J11A |
| | | F24D F24E F24F | | | F21A F21B F21C | | 10 | K09A K09B |
| | | F50A | | | F28A F59A F59B | | 11 | L09A L09B |
| 39.B2.09↔ | 03 | D12A | | | F59C F59D F59E | | 12 | M06Z M37Z |
| | 04 | E02A E02B | | | F59F F59G | | 13 | N11A N11B |
| | 05 | F01A F01C F04Z | | 06 | G12A G12B | | 14 | O02A O02B |
| | | F21A F21B F21C | | 07 | H06Z | 39.B2.28↔ | 21B | X06A X06B X06C |
| | | F28A F59A F59B | | 08 | I28A I28B | | 01 | B01A B01B B04A |
| | | F59C F59D F59E | | 09 | J02A J02B J03A | | | B04B B04C |
| | | F59F F59G | | | J03B J04Z J11A | | 03 | D12A |
| | 06 | G12A G12B | | 10 | K09A K09B | | 04 | E02A E02B |
| | 07 | H06Z | | 11 | L09A L09B | | 05 | F01A F01C F04Z |
| | 08 | I28A I28B | | 12 | M06Z M37Z | | | F21A F21B F21C |
| | 09 | J02A J02B J03A | | 13 | N11A N11B | | | F28A F59A F59B |
| | | J03B J04Z J11A | | 14 | O02A O02B | | | F59C F59D F59E |
| | 10 | K09A K09B | | 21B | X06A X06B X06C | | | F59F F59G |
| | 11 | L09A L09B | 39.B2.25↔ | 01 | B01A B01B B04A | | 06 | G12A G12B |
| | 12 | M06Z M37Z | | | B04B B04C | | 07 | H06Z |
| | 13 | N11A N11B | | 03 | D12A | | 08 | I28A I28B |
| | 14 | O02A O02B | | 04 | E02A E02B | | 09 | J02A J02B J03A |
| | 21B | X05Z X06A X06B | | 05 | F01A F01C F04Z | | | J03B J04Z J11A |
| | | X06C | | | F21A F21B F21C | | 10 | K09A K09B |
| 39.B2.11↔ | | BORP KORP MKOR | | | F28A F59A F59B | | 11 | L09A L09B |
| | | VAC VBOR VKOR | | | F59C F59D F59E | | 12 | M06Z M37Z |
| | | VAC VAC I VAC II | | | F59F F59G | | 13 | N11A N11B |
| | 01 | B01A B01B B02A | | 06 | G12A G12B | | 14 | O02A O02B |
| | | B02B B09A B09B | | 07 | H06Z | 39.B2.31↔ | 21B | X06A X06B X06C |
| | | B09C B20A B20B | | 08 | I28A I28B | | 03 | D12A |
| | | B20C | | 09 | J02A J02B J03A | | 04 | E02A E02B |
| | 03 | D12A | | | J03B J04Z J11A | | 05 | F01A F01C F04Z |
| | 04 | E02A E02B | | 10 | K09A K09B | | | F21A F21B F21C |
| | 05 | F01A F01C F04Z | | | L09A L09B | | | F28A F59A F59B |
| | | F21A F21B F21C | | | M06Z M37Z | | | F59C F59D F59E |
| | | | | | N11A N11B | | | F59F F59G |
| | | | | | O02A O02B | | | |
| | | | | | X06A X06B X06C | | | |
| | | | | | B01A B01B B04A | | | |
| | | | | | B04B B04C | | | |
| | | | | | D12A | | | |
| | | | | | E02A E02B | | | |
| | | | | | F01A F01C F04Z | | | |
| | | | | | F21A F21B F21C | | | |
| | | | | | F28A F59A F59B | | | |
| | | | | | F59C F59D F59E | | | |
| | | | | | F59F F59G | | | |
| | | | | | G12A G12B | | | |
| | | | | | H06Z | | | |
| | | | | | I28A I28B | | | |
| | | | | | J02A J02B J03A | | | |
| | | | | | J03B J04Z J11A | | | |
| | | | | | K09A K09B | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | | F59C F59D F59E | | | F24A F24B F24C | | 10 | K09A K09B |
| | | F59F F59G | | | F24D F24E F24F | | 11 | L09A L09B |
| | 06 | G12A G12B | | | F50A | | 12 | M06Z M37Z |
| | 07 | H06Z | 39.B2.81↔ | 03 | D12A | | 13 | N11A N11B |
| | 08 | I28A I28B | | 04 | E02A E02B | | 14 | O02A O02B |
| | 09 | J02A J02B J03A | | 05 | F01A F01C F04Z | 39.B2.D1↔ | 21B | X06A X06B X06C |
| | | J03B J04Z J11A | | | F21A F21B F21C | | 03 | D12A |
| | 10 | K09A K09B | | | F28A F59A F59B | | 04 | E02A E02B |
| | 11 | L09A L09B | | | F59C F59D F59E | | 05 | F01A F01C F04Z |
| | 12 | M06Z M37Z | | | F59F F59G | | | F21A F21B F21C |
| | 13 | N11A N11B | | 06 | G12A G12B | | | F28A F59A F59B |
| | 14 | O02A O02B | | 07 | H06Z | | | F59C F59D F59E |
| | 21B | X04Z X05Z X06A | | 08 | I28A I28B | | | F59F F59G |
| 39.B2.51↔ | 03 | D12A | | 09 | J02A J02B J03A | | 06 | G12A G12B |
| | 04 | E02A E02B | | | J03B J04Z J11A | | 07 | H06Z |
| | 05 | F01A F01C F04Z | | 10 | K09A K09B | | 08 | I28A I28B |
| | | F21A F21B F21C | | 11 | L09A L09B | | 09 | J02A J02B J03A |
| | | F28A F59A F59B | | 12 | M06Z M37Z | | | J03B J04Z J11A |
| | | F59C F59D F59E | | 13 | N11A N11B | | 10 | K09A K09B |
| | | F59F F59G | | 14 | O02A O02B | | 11 | L09A L09B |
| | 06 | G12A G12B | | 21B | X04Z X05Z X06A | | 12 | M06Z M37Z |
| | 07 | H06Z | 39.B2.A4↔ | 03 | X06B X06C | | 13 | N11A N11B |
| | 08 | I28A I28B | | 04 | D12A | | 14 | O02A O02B |
| | 09 | J02A J02B J03A | | 05 | E02A E02B | 39.B2.G1↔ | 21B | X06A X06B X06C |
| | | J03B J04Z J11A | | | F01A F01C F04Z | | 03 | D12A |
| | 10 | K09A K09B | | | F21A F21B F21C | | 04 | E02A E02B |
| | 11 | L09A L09B | | | F28A F59A F59B | | 05 | F01A F01C F04Z |
| | 12 | M06Z M37Z | | | F59C F59D F59E | | | F21A F21B F21C |
| | 13 | N11A N11B | | | F59F F59G | | | F28A F59A F59B |
| | 14 | O02A O02B | | 06 | G12A G12B | | | F59C F59D F59E |
| | 21B | X04Z X05Z X06A | | 07 | H06Z | | | F59F F59G |
| 39.B2.71↔ | 03 | D12A | | 08 | I28A I28B | | 06 | G12A G12B |
| | 04 | E02A E02B | | 09 | J02A J02B J03A | | 07 | H06Z |
| | 05 | F01A F01C F04Z | | | J03B J04Z J11A | | 08 | I28A I28B |
| | | F21A F21B F21C | | 10 | K09A K09B | | 09 | J02A J02B J03A |
| | | F28A F59A F59B | | 11 | L09A L09B | | | J03B J04Z J11A |
| | | F59C F59D F59E | | 12 | M06Z M37Z | | 10 | K09A K09B |
| | | F59F F59G | | 13 | N11A N11B | | 11 | L09A L09B |
| | 06 | G12A G12B | | 14 | O02A O02B | | 12 | M06Z M37Z |
| | 07 | H06Z | 39.B2.C1↔ | 21B | X06A X06B X06C | | 13 | N11A N11B |
| | 08 | I28A I28B | | 03 | D12A | | 14 | O02A O02B |
| | 09 | J02A J02B J03A | | 04 | E02A E02B | 39.B2.H1↔ | 21B | X04Z X05Z X06A |
| | | J03B J04Z J11A | | 05 | F01A F01C F04Z | | | X06B X06C |
| | 10 | K09A K09B | | | F21A F21B F21C | | 03 | D12A |
| | 11 | L09A L09B | | | F28A F59A F59B | | 04 | E02A E02B |
| | 12 | M06Z M37Z | | | F59C F59D F59E | | 05 | F01A F01C F04Z |
| | 13 | N11A N11B | | | F59F F59G | | | F21A F21B F21C |
| | 14 | O02A O02B | | 06 | G12A G12B | | | F28A F59A F59B |
| | 21B | X06A X06B X06C | | 07 | H06Z | | | F59C F59D F59E |
| 39.B2.74↔ | 03 | D12A | | 08 | I28A I28B | | | F59F F59G |
| | 04 | E02A E02B | | 09 | J02A J02B J03A | | 06 | G12A G12B |
| | 05 | F01A F01C F04Z | | | J03B J04Z J11A | | 07 | H06Z |
| | | F21A F21B F21C | | 10 | K09A K09B | | 08 | I28A I28B |
| | | F28A F59A F59B | | 11 | L09A L09B | | 09 | J02A J02B J03A |
| | | F59C F59D F59E | | 12 | M06Z M37Z | | | J03B J04Z J11A |
| | | F59F F59G | | 13 | N11A N11B | | 10 | K09A K09B |
| | 06 | G12A G12B | | 14 | O02A O02B | | 11 | L09A L09B |
| | 07 | H06Z | 39.B2.C3↔ | 21B | X06A X06B X06C | | 12 | M06Z M37Z |
| | 08 | I28A I28B | | 03 | D12A | | 13 | N11A N11B |
| | 09 | J02A J02B J03A | | 04 | E02A E02B | 39.B2.J3↔ | 14 | O02A O02B |
| | | J03B J04Z J11A | | 05 | F01A F01C F04Z | | 21B | X04Z X05Z X06A |
| | 10 | K09A K09B | | | F21A F21B F21C | | | X06B X06C |
| | 11 | L09A L09B | | | F28A F59A F59B | | 03 | D12A |
| | 12 | M06Z M37Z | | | F59C F59D F59E | | 04 | E02A E02B |
| | 13 | N11A N11B | | | F59F F59G | | 05 | F01A F01C F04Z |
| | 14 | O02A O02B | | 06 | G12A G12B | | | F21A F21B F21C |
| | 21B | X06A X06B X06C | | 07 | H06Z | | | F28A F59A F59B |
| 39.B2.75↔ | 05 | F01A F01C F12A | | 08 | I28A I28B | | | F59C F59D F59E |
| | | | | 09 | J02A J02B J03A | | | F59F F59G |
| | | | | | J03B J04Z J11A | | 06 | G12A G12B |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|------------------|-----------|-----|----------------|
| | 07 | H06Z | | | F59C F59D F59E | | 03 | D12A |
| | 08 | I28A I28B | | | F59F F59G | | 04 | E02A E02B |
| | 09 | J02A J02B J03A | | 06 | G12A G12B | | 05 | F01A F01C F04Z |
| | | J03B J04Z J11A | | 07 | H06Z | | | F21A F21B F21C |
| | 10 | K09A K09B | | 08 | I28A I28B | | | F28A F59A F59B |
| | 11 | L09A L09B | | 09 | J02A J02B J03A | | | F59C F59D F59E |
| | 12 | M06Z M37Z | | | J03B J04Z J11A | | | F59F F59G |
| | 13 | N11A N11B | | 10 | K09A K09B | | 06 | G12A G12B |
| | 14 | O02A O02B | | 11 | L09A L09B | | 07 | H06Z |
| | 21B | X06A X06B X06C | | 12 | M06Z M37Z | | 08 | I28A I28B |
| 39.B2.J7↔ | 03 | D12A | | 13 | N11A N11B | | 09 | J02A J02B J03A |
| | 04 | E02A E02B | 39.B2.L1↔ | 14 | O02A O02B | | | J03B J04Z J11A |
| | 05 | F01A F01C F04Z | | 21B | X06A X06B X06C | | 10 | K09A K09B |
| | | F21A F21B F21C | | | BORP KORP MKOR | | 11 | L09A L09B |
| | | F28A F59A F59B | | | VAC VAC I VAC II | | 12 | M06Z M37Z |
| | | F59C F59D F59E | | | VBOR VKOR | | 13 | N11A N11B |
| | | F59F F59G | | 01 | B01A B01B B02A | | 14 | O02A O02B |
| | 06 | G12A G12B | | | B02B B04A B04B | | 21B | X06A X06B X06C |
| | 07 | H06Z | | | B04C B20A B20B | 39.B3.22↔ | | X33Z |
| | 08 | I28A I28B | | | B20C | | 01 | B01A B01B B04A |
| | 09 | J02A J02B J03A | | 03 | D12A | | | B04B B04C |
| | | J03B J04Z J11A | | 04 | E02A E02B | | 03 | D12A |
| | 10 | K09A K09B | | 05 | F01A F01C F04Z | | 04 | E02A E02B |
| | 11 | L09A L09B | | | F21A F21B F21C | | 05 | F01A F01C F04Z |
| | 12 | M06Z M37Z | | | F28A F31A F31B | | | F21A F21B F21C |
| | 13 | N11A N11B | | | F31C F31D F31E | | | F28A F59A F59B |
| | 14 | O02A O02B | | | F31F | | | F59C F59D F59E |
| | 21B | X06A X06B X06C | | 06 | G12A G12B | | | F59F F59G |
| 39.B2.JB↔ | 03 | D12A | | 07 | H06Z | | 06 | G12A G12B |
| | 04 | E02A E02B | | 08 | I28A I28B | | 07 | H06Z |
| | 05 | F01A F01C F04Z | | 09 | J11A | | 08 | I28A I28B |
| | | F21A F21B F21C | | 10 | K09A K09B | | 09 | J02A J02B J03A |
| | | F28A F59A F59B | | 11 | L09A L09B | | | J03B J04Z J11A |
| | | F59C F59D F59E | | 12 | M06Z M37Z | | 10 | K09A K09B |
| | | F59F F59G | | 13 | N11A N11B N25Z | | 11 | L09A L09B |
| | 06 | G12A G12B | | 14 | O02A O02B | | 12 | M06Z M37Z |
| | 07 | H06Z | 39.B2.M2↔ | 21B | X06A X06B X06C | | 13 | N11A N11B |
| | 08 | I28A I28B | | 05 | F01A F01C F12A | | 14 | O02A O02B |
| | 09 | J02A J02B J03A | | | F24A F24B F24C | | 21B | X06A X06B X06C |
| | | J03B J04Z J11A | | | F24D F24E F24F | 39.B3.23↔ | 01 | B01A B01B B04A |
| | 10 | K09A K09B | | | F50A | | | B04B B04C |
| | 11 | L09A L09B | 39.B2.N2↔ | 05 | F01A F01C F12A | | 03 | D12A |
| | 12 | M06Z M37Z | | | F24A F24B F24C | | 04 | E02A E02B |
| | 13 | N11A N11B | | | F24D F24E F24F | | 05 | F01A F01C F04Z |
| | 14 | O02A O02B | | | F50A | | | F21A F21B F21C |
| | 21B | X06A X06B X06C | 39.B3.09↔ | 03 | D12A | | | F28A F59A F59B |
| 39.B2.JF↔ | 03 | D12A | | 04 | E02A E02B | | | F59C F59D F59E |
| | 04 | E02A E02B | | 05 | F01A F01C F04Z | | | F59F F59G |
| | 05 | F01A F01C F04Z | | | F21A F21B F21C | | 06 | G12A G12B |
| | | F21A F21B F21C | | | F28A F59A F59B | | 07 | H06Z |
| | | F28A F59A F59B | | | F59C F59D F59E | | 08 | I28A I28B |
| | | F59C F59D F59E | | | F59F | | 09 | J02A J02B J03A |
| | | F59F F59G | | 06 | G12A G12B | | | J03B J04Z J11A |
| | 06 | G12A G12B | | 07 | H06Z | | 10 | K09A K09B |
| | 07 | H06Z | | 08 | I28A I28B | | 11 | L09A L09B |
| | 08 | I28A I28B | | 09 | J02A J02B J03A | | 12 | M06Z M37Z |
| | 09 | J02A J02B J03A | | | J03B J04Z J11A | | 13 | N11A N11B |
| | | J03B J04Z J11A | | 10 | K09A K09B | | 14 | O02A O02B |
| | 10 | K09A K09B | | 11 | L09A L09B | | 21B | X06A X06B X06C |
| | 11 | L09A L09B | | 12 | M06Z M37Z | 39.B3.25↔ | 01 | B01A B01B B04A |
| | 12 | M06Z M37Z | | 13 | N11A N11B | | | B04B B04C |
| | 13 | N11A N11B | | 14 | O02A O02B | | 03 | D12A |
| | 14 | O02A O02B | | 21B | X05Z X06A X06B | | 04 | E02A E02B |
| | 21B | X04Z X05Z X06A | | | X06C | | 05 | F01A F01C F04Z |
| | | X06B X06C | 39.B3.11↔ | | BORP KORP MKOR | | | F21A F21B F21C |
| 39.B2.JI↔ | 03 | D12A | | | VAC VBOR VKOR | | | F28A F59A F59B |
| | 04 | E02A E02B | | 01 | B01A B01B B02A | | | F59C F59D F59E |
| | 05 | F01A F01C F04Z | | | B02B B09A B09B | | | F59F F59G |
| | | F21A F21B F21C | | | B09C B20A B20B | | 06 | G12A G12B |
| | | F28A F59A F59B | | | B20C | | 07 | H06Z |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----------|----------------|----------------|-----|----------------|
| | 08 | I28A I28B | | 04 | E02A E02B | | 09 | J02A J02B J03A |
| | 09 | J02A J02B J03A | | 05 | F01A F01C F04Z | | 10 | K09A K09B |
| | | J03B J04Z J11A | | | F21A F21B F21C | | 11 | L09A L09B |
| | 10 | K09A K09B | | | F28A F59A F59B | | 12 | M06Z M37Z |
| | 11 | L09A L09B | | | F59C F59D F59E | | 13 | N11A N11B |
| | 12 | M06Z M37Z | | | F59F | | 14 | O02A O02B |
| | 13 | N11A N11B | | 06 | G12A G12B | | 21B | X06A X06B X06C |
| | 14 | O02A O02B | | 07 | H06Z | 39.B3.C3↔ | 03 | D12A |
| 39.B3.26↔ | 21B | X06A X06B X06C | | 08 | I28A I28B | | 04 | E02A E02B |
| | 01 | B01A B01B B04A | | 09 | J02A J02B J03A | | 05 | F01A F01C F04Z |
| | | B04B B04C | | | J03B J04Z J11A | | | F21A F21B F21C |
| | 03 | D12A | | 10 | K09A K09B | | | F28A F59A F59B |
| | 04 | E02A E02B | | 11 | L09A L09B | | | F59C F59D F59E |
| | 05 | F01A F01C F04Z | | 12 | M06Z M37Z | | | F59F F59G |
| | | F21A F21B F21C | | 13 | N11A N11B | | 06 | G12A G12B |
| | | F28A F59A F59B | | 14 | O02A O02B | | 07 | H06Z |
| | | F59C F59D F59E | | 21B | X05Z X06A X06B | | 08 | I28A I28B |
| | | F59F F59G | | X06C | | | 09 | J02A J02B J03A |
| | 06 | G12A G12B | 39.B3.51↔ | 03 | D12A | | | J03B J04Z J11A |
| | 07 | H06Z | | 04 | E02A E02B | | 10 | K09A K09B |
| | 08 | I28A I28B | | 05 | F01A F01C F04Z | | 11 | L09A L09B |
| | 09 | J02A J02B J03A | | | F21A F21B F21C | | 12 | M06Z M37Z |
| | | J03B J04Z J11A | | | F28A F59A F59B | | 13 | N11A N11B |
| | 10 | K09A K09B | | | F59C F59D F59E | | 14 | O02A O02B |
| | 11 | L09A L09B | | | F59F | | 21B | X06A X06B X06C |
| | 12 | M06Z M37Z | | 06 | G12A G12B | 39.B3.D1↔ | 03 | D12A |
| | 13 | N11A N11B | | 07 | H06Z | | 04 | E02A E02B |
| | 14 | O02A O02B | | 08 | I28A I28B | | 05 | F01A F01C F04Z |
| 39.B3.27↔ | 21B | X06A X06B X06C | | 09 | J02A J02B J03A | | | F21A F21B F21C |
| | 01 | B01A B01B B04A | | | J03B J04Z J11A | | | F28A F59A F59B |
| | | B04B B04C | | 10 | K09A K09B | | | F59C F59D F59E |
| | 03 | D12A | | 11 | L09A L09B | | 06 | G12A G12B |
| | 04 | E02A E02B | | 12 | M06Z M37Z | | 07 | H06Z |
| | 05 | F01A F01C F04Z | | 13 | N11A N11B | | 08 | I28A I28B |
| | | F21A F21B F21C | | 14 | O02A O02B | | 09 | J02A J02B J03A |
| | | F28A F59A F59B | | 21B | X05Z X06A X06B | | | J03B J04Z J11A |
| | | F59C F59D F59E | | X06C | | | 10 | K09A K09B |
| | | F59F F59G | | 39.B3.75↔ | 05 | F01A F01C F12A | 11 | L09A L09B |
| | 06 | G12A G12B | | | F24A F24B F24C | | 12 | M06Z M37Z |
| | 07 | H06Z | | | F24D F24E F24F | | 13 | N11A N11B |
| | 08 | I28A I28B | | | F50A | | 14 | O02A O02B |
| | 09 | J02A J02B J03A | 39.B3.81↔ | 03 | D12A | | 21B | X06A X06B X06C |
| | | J03B J04Z J11A | | 04 | E02A E02B | | 03 | D12A |
| | 10 | K09A K09B | | 05 | F01A F01C F04Z | 39.B3.G1↔ | 04 | E02A E02B |
| | 11 | L09A L09B | | | F21A F21B F21C | | 05 | F01A F01C F04Z |
| | 12 | M06Z M37Z | | | F28A F59A F59B | | | F21A F21B F21C |
| | 13 | N11A N11B | | | F59C F59D F59E | | | F28A F59A F59B |
| | 14 | O02A O02B | | | F59F | | | F59C F59D F59E |
| 39.B3.28↔ | 21B | X06A X06B X06C | | 06 | G12A G12B | | | F59F |
| | 01 | B01A B01B B04A | | 07 | H06Z | | 06 | G12A G12B |
| | | B04B B04C | | 08 | I28A I28B | | 07 | H06Z |
| | 03 | D12A | | 09 | J02A J02B J03A | | 08 | I28A I28B |
| | 04 | E02A E02B | | | J03B J04Z J11A | | 09 | J02A J02B J03A |
| | 05 | F01A F01C F04Z | | 10 | K09A K09B | | | J03B J04Z J11A |
| | | F21A F21B F21C | | 11 | L09A L09B | | 10 | K09A K09B |
| | | F28A F59A F59B | | 12 | M06Z M37Z | | 11 | L09A L09B |
| | | F59C F59D F59E | | 13 | N11A N11B | | 12 | M06Z M37Z |
| | | F59F F59G | | 14 | O02A O02B | | 13 | N11A N11B |
| | 06 | G12A G12B | | 21B | X05Z X06A X06B | | 14 | O02A O02B |
| | 07 | H06Z | | X06C | | | 21B | X06A X06B X06C |
| | 08 | I28A I28B | 39.B3.C1↔ | 03 | D12A | 39.B3.H1↔ | 03 | D12A |
| | 09 | J02A J02B J03A | | 04 | E02A E02B | | 04 | E02A E02B |
| | | J03B J04Z J11A | | 05 | F01A F01C F04Z | | 05 | F01A F01C F04Z |
| | 10 | K09A K09B | | | F21A F21B F21C | | | F21A F21B F21C |
| | 11 | L09A L09B | | | F28A F59A F59B | | | F28A F59A F59B |
| | 12 | M06Z M37Z | | | F59C F59D F59E | | | F59C F59D F59E |
| | 13 | N11A N11B | | | F59F F59G | | | F59F |
| | 14 | O02A O02B | | 06 | G12A G12B | | | G12A G12B |
| 39.B3.31↔ | 21B | X06A X06B X06C | | 07 | H06Z | | | H06Z |
| | 03 | D12A | | 08 | I28A I28B | | | I28A I28B |
| | | | | 09 | J02A J02B J03A | | | J02A J02B J03A |
| | | | | | J03B J04Z J11A | | | J03B J04Z J11A |
| | | | | 10 | K09A K09B | | | K09A K09B |
| | | | | 11 | L09A L09B | | | L09A L09B |
| | | | | 12 | M06Z M37Z | | | M06Z M37Z |
| | | | | 13 | N11A N11B | | | N11A N11B |
| | | | | 14 | O02A O02B | | | O02A O02B |
| | | | | 21B | X05Z X06A X06B | | | X05Z X06A X06B |
| | | | | X06C | | | | X06C |
| | | | | 03 | D12A | | | D12A |
| | | | | 04 | E02A E02B | | | E02A E02B |
| | | | | 05 | F01A F01C F04Z | | | F01A F01C F04Z |
| | | | | | F21A F21B F21C | | | F21A F21B F21C |
| | | | | | F28A F59A F59B | | | F28A F59A F59B |
| | | | | | F59C F59D F59E | | | F59C F59D F59E |
| | | | | | F59F F59G | | | F59F |
| | | | | 06 | G12A G12B | | | G12A G12B |
| | | | | 07 | H06Z | | | H06Z |
| | | | | 08 | I28A I28B | | | I28A I28B |

PROC

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|------|----------------|-----------|------|------------------|-----------|-----|----------------|
| | 06 | G12A G12B | | 05 | F01A F01C F04Z | | | F59C F59D F59E |
| | 07 | H06Z | | | F21A F21B F21C | | 06 | G12A G12B |
| | 08 | I28A I28B | | | F28A F59A F59B | | 07 | H06Z |
| | 09 | J02A J02B J03A | | | F59C F59D F59E | | 08 | I28A I28B |
| | | J03B J04Z J11A | | | F59F F59G | | 09 | J02A J02B J03A |
| | 10 | K09A K09B | | 06 | G12A G12B | | 10 | K09A K09B |
| | 11 | L09A L09B | | 07 | H06Z | | 11 | L09A L09B |
| | 12 | M06Z M37Z | | 08 | I28A I28B | | 12 | M06Z M37Z |
| | 13 | N11A N11B | | 09 | J02A J02B J03A | | 13 | N11A N11B |
| | 14 | O02A O02B | | | J03B J04Z J11A | | 14 | O02A O02B |
| | 21B | X05Z X06A X06B | | 10 | K09A K09B | | 21B | X06A X06B X06C |
| | X06C | | | 11 | L09A L09B | | | X33Z |
| 39.B3.J7↔ | 03 | D12A | | 12 | M06Z M37Z | 39.B4.22↔ | 01 | B01A B01B B04A |
| | 04 | E02A E02B | | 13 | N11A N11B | | | B04B B04C |
| | 05 | F01A F01C F04Z | | 14 | O02A O02B | | 03 | D12A |
| | | F21A F21B F21C | 39.B3.L1↔ | 21B | X06A X06B X06C | | 04 | E02A E02B |
| | | F28A F59A F59B | | | BORP KORP MKOR | | 05 | F01A F01C F04Z |
| | | F59C F59D F59E | | | VAC VAC I VAC II | | | F21A F21B F21C |
| | | F59F F59G | | 01 | VBOR VKOR | | | F28A F59A F59B |
| | 06 | G12A G12B | | | B01A B01B B02A | | | F59C F59D F59E |
| | 07 | H06Z | | | B02B B04A B04B | | | F59F F59G |
| | 08 | I28A I28B | | | B04C B20A B20B | | 06 | G12A G12B |
| | 09 | J02A J02B J03A | | | B20C | | 07 | H06Z |
| | | J03B J04Z J11A | | 03 | D12A | | 08 | I28A I28B |
| | 10 | K09A K09B | | 04 | E02A E02B | | 09 | J02A J02B J03A |
| | 11 | L09A L09B | | 05 | F01A F01C F04Z | | | J03B J04Z J11A |
| | 12 | M06Z M37Z | | | F21A F21B F21C | | 10 | K09A K09B |
| | 13 | N11A N11B | | | F28A F31A F31B | | 11 | L09A L09B |
| | 14 | O02A O02B | | | F31C F31D F31E | | 12 | M06Z M37Z |
| | 21B | X06A X06B X06C | | | F31F | | 13 | N11A N11B |
| 39.B3.JB↔ | 03 | D12A | | 06 | G12A G12B | | 14 | O02A O02B |
| | 04 | E02A E02B | | 07 | H06Z | | 21B | X06A X06B X06C |
| | 05 | F01A F01C F04Z | | 08 | I28A I28B | 39.B4.23↔ | 01 | B01A B01B B04A |
| | | F21A F21B F21C | | 09 | J11A | | | B04B B04C |
| | | F28A F59A F59B | | 10 | K09A K09B | | 03 | D12A |
| | | F59C F59D F59E | | 11 | L09A L09B | | 04 | E02A E02B |
| | | F59F | | 12 | M06Z M37Z | | 05 | F01A F01C F04Z |
| | 06 | G12A G12B | | 13 | N11A N11B N25Z | | | F21A F21B F21C |
| | 07 | H06Z | | 14 | O02A O02B | | | F28A F59A F59B |
| | 08 | I28A I28B | | 21B | X06A X06B X06C | | | F59C F59D F59E |
| | 09 | J02A J02B J03A | 39.B4.09↔ | 03 | D12A | | | F59F F59G |
| | | J03B J04Z J11A | | 04 | E02A E02B | | 06 | G12A G12B |
| | 10 | K09A K09B | | 05 | F01A F01C F04Z | | 07 | H06Z |
| | 11 | L09A L09B | | | F21A F21B F21C | | 08 | I28A I28B |
| | 12 | M06Z M37Z | | | F28A F59A F59B | | 09 | J02A J02B J03A |
| | 13 | N11A N11B | | | F59C F59D F59E | | | J03B J04Z J11A |
| | 14 | O02A O02B | | | F59F | | 10 | K09A K09B |
| | 21B | X05Z X06A X06B | | 06 | G12A G12B | | 11 | L09A L09B |
| | X06C | | | 07 | H06Z | | 12 | M06Z M37Z |
| 39.B3.JF↔ | 03 | D12A | | 08 | I28A I28B | | 13 | N11A N11B |
| | 04 | E02A E02B | | 09 | J02A J02B J03A | | 14 | O02A O02B |
| | 05 | F01A F01C F04Z | | | J03B J04Z J11A | | 21B | X06A X06B X06C |
| | | F21A F21B F21C | | 10 | K09A K09B | 39.B4.25↔ | 01 | B01A B01B B04A |
| | | F28A F59A F59B | | 11 | L09A L09B | | | B04B B04C |
| | | F59C F59D F59E | | 12 | M06Z M37Z | | 03 | D12A |
| | | F59F | | 13 | N11A N11B | | 04 | E02A E02B |
| | 06 | G12A G12B | | 14 | O02A O02B | | 05 | F01A F01C F04Z |
| | 07 | H06Z | | 21B | X05Z X06A X06B | | | F21A F21B F21C |
| | 08 | I28A I28B | | X06C | | | | F28A F59A F59B |
| | 09 | J02A J02B J03A | 39.B4.11↔ | | BORP KORP MKOR | | | F59C F59D F59E |
| | | J03B J04Z J11A | | | VAC VBOR VKOR | | | F59F F59G |
| | 10 | K09A K09B | | 01 | B01A B01B B02A | | 06 | G12A G12B |
| | 11 | L09A L09B | | | B02B B09A B09B | | 07 | H06Z |
| | 12 | M06Z M37Z | | | B09C B20A B20B | | 08 | I28A I28B |
| | 13 | N11A N11B | | | B20C | | 09 | J02A J02B J03A |
| | 14 | O02A O02B | | 03 | D12A | | | J03B J04Z J11A |
| | 21B | X05Z X06A X06B | | 04 | E02A E02B | | 10 | K09A K09B |
| | X06C | | | 05 | F01A F01C F04Z | | 11 | L09A L09B |
| 39.B3.JI↔ | 03 | D12A | | | F21A F21B F21C | | | |
| | 04 | E02A E02B | | | F28A F59A F59B | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---|-----------|-----|---|-----------|-----|---|
| | 12 | M06Z M37Z | | | F59F | | 13 | N11A N11B |
| | 13 | N11A N11B | | 06 | G12A G12B | | 14 | O02A O02B |
| | 14 | O02A O02B | | 07 | H06Z | | 21B | X06A X06B X06C |
| 39.B4.26↔ | 21B | X06A X06B X06C | | 08 | I28A I28B | 39.B4.C3↔ | 03 | D12A |
| | 01 | B01A B01B B04A B04B B04C | | 09 | J02A J02B J03A J03B J04Z J11A | | 04 | E02A E02B |
| | 03 | D12A | | 10 | K09A K09B | | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G |
| | 04 | E02A E02B | | 11 | L09A L09B | | 06 | G12A G12B |
| | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G | | 12 | M06Z M37Z | | 07 | H06Z |
| | 06 | G12A G12B | 39.B4.51↔ | 13 | N11A N11B | | 08 | I28A I28B |
| | 07 | H06Z | | 14 | O02A O02B | | 09 | J02A J02B J03A J03B J04Z J11A |
| | 08 | I28A I28B | | 21B | X05Z X06A X06B X06C | | 10 | K09A K09B |
| | 09 | J02A J02B J03A J03B J04Z J11A | | 03 | D12A | | 11 | L09A L09B |
| | 10 | K09A K09B | | 04 | E02A E02B | | 12 | M06Z M37Z |
| | 11 | L09A L09B | | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F | | 13 | N11A N11B |
| | 12 | M06Z M37Z | | 06 | G12A G12B | | 14 | O02A O02B |
| | 13 | N11A N11B | | 07 | H06Z | 39.B4.D1↔ | 21B | X06A X06B X06C |
| | 14 | O02A O02B | | 08 | I28A I28B | | 03 | D12A |
| 39.B4.27↔ | 21B | X06A X06B X06C | | 09 | J02A J02B J03A J03B J04Z J11A | | 04 | E02A E02B |
| | 01 | B01A B01B B04A B04B B04C | | 10 | K09A K09B | | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G |
| | 03 | D12A | | 11 | L09A L09B | | 06 | G12A G12B |
| | 04 | E02A E02B | | 12 | M06Z M37Z | | 07 | H06Z |
| | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G | | 13 | N11A N11B | | 08 | I28A I28B |
| | 06 | G12A G12B | | 14 | O02A O02B | | 09 | J02A J02B J03A J03B J04Z J11A |
| | 07 | H06Z | 39.B4.75↔ | 21B | X05Z X06A X06B X06C | | 10 | K09A K09B |
| | 08 | I28A I28B | | 05 | F01A F01C F12A F24A F24B F24C F24D F24E F24F F50A | | 11 | L09A L09B |
| | 09 | J02A J02B J03A J03B J04Z J11A | | 03 | D12A | | 12 | M06Z M37Z |
| | 10 | K09A K09B | 39.B4.81↔ | 04 | E02A E02B | | 13 | N11A N11B |
| | 11 | L09A L09B | | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F | | 14 | O02A O02B |
| | 12 | M06Z M37Z | | 06 | G12A G12B | | 21B | X06A X06B X06C |
| | 13 | N11A N11B | | 07 | H06Z | 39.B4.G1↔ | 03 | D12A |
| | 14 | O02A O02B | | 08 | I28A I28B | | 04 | E02A E02B |
| 39.B4.28↔ | 21B | X06A X06B X06C | | 09 | J02A J02B J03A J03B J04Z J11A | | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F |
| | 01 | B01A B01B B04A B04B B04C | | 10 | K09A K09B | | 06 | G12A G12B |
| | 03 | D12A | | 11 | L09A L09B | | 07 | H06Z |
| | 04 | E02A E02B | | 12 | M06Z M37Z | | 08 | I28A I28B |
| | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G | | 13 | N11A N11B | | 09 | J02A J02B J03A J03B J04Z J11A |
| | 06 | G12A G12B | | 14 | O02A O02B | | 10 | K09A K09B |
| | 07 | H06Z | | 21B | X05Z X06A X06B X06C | | 11 | L09A L09B |
| | 08 | I28A I28B | 39.B4.C1↔ | 03 | D12A | | 12 | M06Z M37Z |
| | 09 | J02A J02B J03A J03B J04Z J11A | | 04 | E02A E02B | | 13 | N11A N11B |
| | 10 | K09A K09B | | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G | | 14 | O02A O02B |
| | 11 | L09A L09B | | 06 | G12A G12B | | 21B | X05Z X06A X06B X06C |
| | 12 | M06Z M37Z | | 07 | H06Z | 39.B4.H1↔ | 03 | D12A |
| | 13 | N11A N11B | | 08 | I28A I28B | | 04 | E02A E02B |
| | 14 | O02A O02B | | 09 | J02A J02B J03A J03B J04Z J11A | | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F |
| 39.B4.31↔ | 21B | X06A X06B X06C | | 10 | K09A K09B | | 06 | G12A G12B |
| | 03 | D12A | | 11 | L09A L09B | | 07 | H06Z |
| | 04 | E02A E02B | | 12 | M06Z M37Z | | 08 | I28A I28B |
| | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E | | 13 | N11A N11B | | 09 | J02A J02B J03A J03B J04Z J11A |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|------------------|-----------|-----|----------------|
| | 10 | K09A K09B | | 06 | G12A G12B | | 09 | J02A J02B J03A |
| | 11 | L09A L09B | | 07 | H06Z | | 10 | J03B J04Z J11A |
| | 12 | M06Z M37Z | | 08 | I28A I28B | | 11 | K09A K09B |
| | 13 | N11A N11B | | 09 | J02A J02B J03A | | 12 | L09A L09B |
| | 14 | O02A O02B | | | J03B J04Z J11A | | 13 | M06Z M37Z |
| | 21B | X05Z X06A X06B | | 10 | K09A K09B | | 14 | N11A N11B |
| | | X06C | | 11 | L09A L09B | | 21B | O02A O02B |
| 39.B4.J7↔ | 03 | D12A | | 12 | M06Z M37Z | 39.B5.22↔ | | X06A X06B X06C |
| | 04 | E02A E02B | | 13 | N11A N11B | | 01 | X33Z |
| | 05 | F01A F01C F04Z | | 14 | O02A O02B | | 03 | B01A B01B B04A |
| | | F21A F21B F21C | 39.B4.L1↔ | 21B | X06A X06B X06C | | 04 | B04B B04C |
| | | F28A F59A F59B | | | BORP KORP MKOR | | 05 | D12A |
| | | F59C F59D F59E | | | VAC VAC I VAC II | | 06 | E02A E02B |
| | | F59F F59G | | 01 | VBOR VKOR | | 07 | F01A F01C F04Z |
| | 06 | G12A G12B | | | B01A B01B B02A | | 08 | F21A F21B F21C |
| | 07 | H06Z | | | B02B B04A B04B | | 09 | F28A F59A F59B |
| | 08 | I28A I28B | | | B04C B20A B20B | | 10 | F59C F59D F59E |
| | 09 | J02A J02B J03A | | | B20C | | 11 | F59F F59G |
| | | J03B J04Z J11A | | 03 | D12A | | 12 | G12A G12B |
| | 10 | K09A K09B | | 04 | E02A E02B | | 13 | H06Z |
| | 11 | L09A L09B | | 05 | F01A F01C F04Z | | 14 | I28A I28B |
| | 12 | M06Z M37Z | | | F21A F21B F21C | | 09 | J02A J02B J03A |
| | 13 | N11A N11B | | | F28A F31A F31B | | | J03B J04Z J11A |
| | 14 | O02A O02B | | | F31C F31D F31E | | 10 | K09A K09B |
| | 21B | X06A X06B X06C | | | F31F | | 11 | L09A L09B |
| 39.B4.JB↔ | 03 | D12A | | 06 | G12A G12B | | 12 | M06Z M37Z |
| | 04 | E02A E02B | | 07 | H06Z | | 13 | N11A N11B |
| | 05 | F01A F01C F04Z | | 08 | I28A I28B | | 14 | O02A O02B |
| | | F21A F21B F21C | | 09 | J11A | | 21B | X06A X06B X06C |
| | | F28A F59A F59B | | 10 | K09A K09B | 39.B5.23↔ | 01 | B01A B01B B04A |
| | | F59C F59D F59E | | 11 | L09A L09B | | | B04B B04C |
| | | F59F | | 12 | M06Z M37Z | | 03 | D12A |
| | 06 | G12A G12B | | 13 | N11A N11B N25Z | | 04 | E02A E02B |
| | 07 | H06Z | | 14 | O02A O02B | | 05 | F01A F01C F04Z |
| | 08 | I28A I28B | | 21B | X06A X06B X06C | | | F21A F21B F21C |
| | 09 | J02A J02B J03A | 39.B5.09↔ | 03 | D12A | | | F28A F59A F59B |
| | | J03B J04Z J11A | | 04 | E02A E02B | | | F59C F59D F59E |
| | 10 | K09A K09B | | 05 | F01A F01C F04Z | | | F59F F59G |
| | 11 | L09A L09B | | | F21A F21B F21C | | 06 | G12A G12B |
| | 12 | M06Z M37Z | | | F28A F59A F59B | | 07 | H06Z |
| | 13 | N11A N11B | | | F59C F59D F59E | | 08 | I28A I28B |
| | 14 | O02A O02B | | | F59F | | 09 | J02A J02B J03A |
| | 21B | X05Z X06A X06B | | 06 | G12A G12B | | | J03B J04Z J11A |
| | | X06C | | 07 | H06Z | | 10 | K09A K09B |
| 39.B4.JF↔ | 03 | D12A | | 08 | I28A I28B | | 11 | L09A L09B |
| | 04 | E02A E02B | | 09 | J02A J02B J03A | | 12 | M06Z M37Z |
| | 05 | F01A F01C F04Z | | | J03B J04Z J11A | | 13 | N11A N11B |
| | | F21A F21B F21C | | 10 | K09A K09B | | 14 | O02A O02B |
| | | F28A F59A F59B | | 11 | L09A L09B | | 21B | X06A X06B X06C |
| | | F59C F59D F59E | | 12 | M06Z M37Z | 39.B5.25↔ | 01 | B01A B01B B04A |
| | | F59F | | 13 | N11A N11B | | | B04B B04C |
| | 06 | G12A G12B | | 14 | O02A O02B | | 03 | D12A |
| | 07 | H06Z | | 21B | X05Z X06A X06B | | 04 | E02A E02B |
| | 08 | I28A I28B | | | X06C | | 05 | F01A F01C F04Z |
| | 09 | J02A J02B J03A | 39.B5.11↔ | | BORP KORP MKOR | | | F21A F21B F21C |
| | | J03B J04Z J11A | | | VAC VBOR VKOR | | | F28A F59A F59B |
| | 10 | K09A K09B | | 01 | B01A B01B B02A | | | F59C F59D F59E |
| | 11 | L09A L09B | | | B02B B09A B09B | | | F59F F59G |
| | 12 | M06Z M37Z | | | B09C B20A B20B | | 06 | G12A G12B |
| | 13 | N11A N11B | | | B20C | | 07 | H06Z |
| | 14 | O02A O02B | | 03 | D12A | | 08 | I28A I28B |
| | 21B | X05Z X06A X06B | | 04 | E02A E02B | | 09 | J02A J02B J03A |
| | | X06C | | 05 | F01A F01C F04Z | | | J03B J04Z J11A |
| 39.B4.JI↔ | 03 | D12A | | | F21A F21B F21C | | 10 | K09A K09B |
| | 04 | E02A E02B | | | F28A F59A F59B | | 11 | L09A L09B |
| | 05 | F01A F01C F04Z | | | F59C F59D F59E | | 12 | M06Z M37Z |
| | | F21A F21B F21C | | | F59F F59G | | 13 | N11A N11B |
| | | F28A F59A F59B | | 06 | G12A G12B | | 14 | O02A O02B |
| | | F59C F59D F59E | | 07 | H06Z | | 21B | X06A X06B X06C |
| | | F59F F59G | | 08 | I28A I28B | 39.B5.26↔ | 01 | B01A B01B B04A |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | | B04B B04C | | 10 | K09A K09B | | | F28A F59A F59B |
| | 03 | D12A | | 11 | L09A L09B | | | F59C F59D F59E |
| | 04 | E02A E02B | | 12 | M06Z M37Z | | 06 | G12A G12B |
| | 05 | F01A F01C F04Z | | 13 | N11A N11B | | 07 | H06Z |
| | | F21A F21B F21C | | 14 | O02A O02B | | 08 | I28A I28B |
| | | F28A F59A F59B | | 21B | X05Z X06A X06B | | 09 | J02A J02B J03A |
| | | F59C F59D F59E | 39.B5.71↔ | 03 | X06C | | 10 | J03B J04Z J11A |
| | | F59F F59G | | 04 | D12A | | 11 | K09A K09B |
| | 06 | G12A G12B | | 05 | E02A E02B | | 12 | L09A L09B |
| | 07 | H06Z | | | F01A F01C F04Z | | 13 | M06Z M37Z |
| | 08 | I28A I28B | | | F21A F21B F21C | | 14 | N11A N11B |
| | 09 | J02A J02B J03A | | | F28A F59A F59B | | 21B | O02A O02B |
| | | J03B J04Z J11A | | | F59C F59D F59E | 39.B5.C3↔ | 03 | X06A X06B X06C |
| | 10 | K09A K09B | | 06 | F59F F59G | | 04 | D12A |
| | 11 | L09A L09B | | 07 | G12A G12B | | 05 | E02A E02B |
| | 12 | M06Z M37Z | | 08 | H06Z | | | F01A F01C F04Z |
| | 13 | N11A N11B | | 09 | I28A I28B | | | F21A F21B F21C |
| | 14 | O02A O02B | | | J02A J02B J03A | | | F28A F59A F59B |
| 39.B5.27↔ | 21B | X06A X06B X06C | | | J03B J04Z J11A | | | F59C F59D F59E |
| | 01 | B01A B01B B04A | | 10 | K09A K09B | | | F59F F59G |
| | | B04B B04C | | 11 | L09A L09B | | 06 | G12A G12B |
| | 03 | D12A | | 12 | M06Z M37Z | | 07 | H06Z |
| | 04 | E02A E02B | | 13 | N11A N11B | | 08 | I28A I28B |
| | 05 | F01A F01C F04Z | | 14 | O02A O02B | | 09 | J02A J02B J03A |
| | | F21A F21B F21C | 39.B5.74↔ | 21B | X06A X06B X06C | | | J03B J04Z J11A |
| | | F28A F59A F59B | | 03 | D12A | | 10 | K09A K09B |
| | | F59C F59D F59E | | 04 | E02A E02B | | 11 | L09A L09B |
| | | F59F F59G | | 05 | F01A F01C F04Z | | 12 | M06Z M37Z |
| | 06 | G12A G12B | | | F21A F21B F21C | | 13 | N11A N11B |
| | 07 | H06Z | | | F28A F59A F59B | | 14 | O02A O02B |
| | 08 | I28A I28B | | | F59C F59D F59E | | 21B | X06A X06B X06C |
| | 09 | J02A J02B J03A | | 06 | F59F F59G | 39.B5.D1↔ | 03 | D12A |
| | | J03B J04Z J11A | | 07 | G12A G12B | | 04 | E02A E02B |
| | 10 | K09A K09B | | 08 | H06Z | | 05 | F01A F01C F04Z |
| | 11 | L09A L09B | | 09 | I28A I28B | | | F21A F21B F21C |
| | 12 | M06Z M37Z | | | J02A J02B J03A | | | F28A F59A F59B |
| | 13 | N11A N11B | | | J03B J04Z J11A | | | F59C F59D F59E |
| | 14 | O02A O02B | | 10 | K09A K09B | | | F59F F59G |
| 39.B5.31↔ | 21B | X06A X06B X06C | | 11 | L09A L09B | | 06 | G12A G12B |
| | 03 | D12A | | 12 | M06Z M37Z | | 07 | H06Z |
| | 04 | E02A E02B | | 13 | N11A N11B | | 08 | I28A I28B |
| | 05 | F01A F01C F04Z | | 14 | O02A O02B | | 09 | J02A J02B J03A |
| | | F21A F21B F21C | 39.B5.75↔ | 21B | X06A X06B X06C | | | J03B J04Z J11A |
| | | F28A F59A F59B | | 05 | F01A F01C F12A | | 10 | K09A K09B |
| | | F59C F59D F59E | | | F24A F24B F24C | | 11 | L09A L09B |
| | | F59F | | | F24D F24E F24F | | 12 | M06Z M37Z |
| | 06 | G12A G12B | | | F50A | | 13 | N11A N11B |
| | 07 | H06Z | 39.B5.81↔ | 03 | D12A | | 14 | O02A O02B |
| | 08 | I28A I28B | | 04 | E02A E02B | | 21B | X06A X06B X06C |
| | 09 | J02A J02B J03A | | 05 | F01A F01C F04Z | 39.B5.G1↔ | 03 | D12A |
| | | J03B J04Z J11A | | | F21A F21B F21C | | 04 | E02A E02B |
| | 10 | K09A K09B | | | F28A F59A F59B | | 05 | F01A F01C F04Z |
| | 11 | L09A L09B | | | F59C F59D F59E | | | F21A F21B F21C |
| | 12 | M06Z M37Z | | | F59F | | | F28A F59A F59B |
| | 13 | N11A N11B | | 06 | G12A G12B | | | F59C F59D F59E |
| | 14 | O02A O02B | | 07 | H06Z | | | F59F |
| 39.B5.51↔ | 21B | X05Z X06A X06B | | 08 | I28A I28B | | 06 | G12A G12B |
| | 03 | D12A | | 09 | J02A J02B J03A | | 07 | H06Z |
| | 04 | E02A E02B | | | J03B J04Z J11A | | 08 | I28A I28B |
| | 05 | F01A F01C F04Z | | 10 | K09A K09B | | 09 | J02A J02B J03A |
| | | F21A F21B F21C | | 11 | L09A L09B | | | J03B J04Z J11A |
| | | F28A F59A F59B | | 12 | M06Z M37Z | | 10 | K09A K09B |
| | | F59C F59D F59E | | 13 | N11A N11B | | 11 | L09A L09B |
| | | F59F | | 14 | O02A O02B | | 12 | M06Z M37Z |
| | 06 | G12A G12B | | 21B | X05Z X06A X06B | | 13 | N11A N11B |
| | 07 | H06Z | 39.B5.C1↔ | 03 | X06C | | 14 | O02A O02B |
| | 08 | I28A I28B | | 04 | D12A | | 21B | X05Z X06A X06B |
| | 09 | J02A J02B J03A | | 05 | E02A E02B | 39.B5.H1↔ | 03 | X06C |
| | | J03B J04Z J11A | | | F01A F01C F04Z | | | D12A |
| | | | | | F21A F21B F21C | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|------------------|-----------|-----|----------------|
| | 04 | E02A E02B | | 13 | N11A N11B | | | B20C |
| | 05 | F01A F01C F04Z | | 14 | O02A O02B | | 03 | D12A |
| | | F21A F21B F21C | | 21B | X05Z X06A X06B | | 04 | E02A E02B |
| | | F28A F59A F59B | | | X06C | | 05 | F01A F01C F04Z |
| | | F59C F59D F59E | 39.B5.JI↔ | 03 | D12A | | | F21A F21B F21C |
| | | F59F | | 04 | E02A E02B | | | F28A F59A F59B |
| | 06 | G12A G12B | | 05 | F01A F01C F04Z | | | F59C F59D F59E |
| | 07 | H06Z | | | F21A F21B F21C | | | F59F F59G |
| | 08 | I28A I28B | | | F28A F59A F59B | | 06 | G12A G12B |
| | 09 | J02A J02B J03A | | | F59C F59D F59E | | 07 | H06Z |
| | | J03B J04Z J11A | | | F59F F59G | | 08 | I28A I28B |
| | 10 | K09A K09B | | 06 | G12A G12B | | 09 | J02A J02B J03A |
| | 11 | L09A L09B | | 07 | H06Z | | | J03B J04Z J11A |
| | 12 | M06Z M37Z | | 08 | I28A I28B | | 10 | K09A K09B |
| | 13 | N11A N11B | | 09 | J02A J02B J03A | | 11 | L09A L09B |
| | 14 | O02A O02B | | | J03B J04Z J11A | | 12 | M06Z M37Z |
| | 21B | X05Z X06A X06B | | 10 | K09A K09B | | 13 | N11A N11B |
| | | X06C | | 11 | L09A L09B | | 14 | O02A O02B |
| 39.B5.J7↔ | 03 | D12A | | 12 | M06Z M37Z | | 21B | X06A X06B X06C |
| | 04 | E02A E02B | | 13 | N11A N11B | | | X33Z |
| | 05 | F01A F01C F04Z | | 14 | O02A O02B | 39.B6.22↔ | 01 | B01A B01B B04A |
| | | F21A F21B F21C | 39.B5.L1↔ | 21B | X06A X06B X06C | | | B04B B04C |
| | | F28A F59A F59B | | | BORP KORP MKOR | | 03 | D12A |
| | | F59C F59D F59E | | | VAC VAC I VAC II | | 04 | E02A E02B |
| | | F59F F59G | | | VBOR VKOR | | 05 | F01A F01C F04Z |
| | 06 | G12A G12B | | 01 | B01A B01B B02A | | | F21A F21B F21C |
| | 07 | H06Z | | | B02B B04A B04B | | | F28A F59A F59B |
| | 08 | I28A I28B | | | B04C B20A B20B | | | F59C F59D F59E |
| | 09 | J02A J02B J03A | | | B20C | | | F59F F59G |
| | | J03B J04Z J11A | | 03 | D12A | | 06 | G12A G12B |
| | 10 | K09A K09B | | 04 | E02A E02B | | 07 | H06Z |
| | 11 | L09A L09B | | 05 | F01A F01C F04Z | | 08 | I28A I28B |
| | 12 | M06Z M37Z | | | F21A F21B F21C | | 09 | J02A J02B J03A |
| | 13 | N11A N11B | | | F28A F31A F31B | | | J03B J04Z J11A |
| | 14 | O02A O02B | | | F31C F31D F31E | | 10 | K09A K09B |
| | 21B | X06A X06B X06C | | | F31F | | 11 | L09A L09B |
| 39.B5.JB↔ | 03 | D12A | | 06 | G12A G12B | | 12 | M06Z M37Z |
| | 04 | E02A E02B | | 07 | H06Z | | 13 | N11A N11B |
| | 05 | F01A F01C F04Z | | 08 | I28A I28B | | 14 | O02A O02B |
| | | F21A F21B F21C | | 09 | J11A | | 21B | X06A X06B X06C |
| | | F28A F59A F59B | | 10 | K09A K09B | 39.B6.23↔ | 01 | B01A B01B B04A |
| | | F59C F59D F59E | | 11 | L09A L09B | | | B04B B04C |
| | | F59F | | 12 | M06Z M37Z | | 03 | D12A |
| | 06 | G12A G12B | | 13 | N11A N11B N25Z | | 04 | E02A E02B |
| | 07 | H06Z | | 14 | O02A O02B | | 05 | F01A F01C F04Z |
| | 08 | I28A I28B | | 21B | X06A X06B X06C | | | F21A F21B F21C |
| | 09 | J02A J02B J03A | 39.B6.09↔ | 03 | D12A | | | F28A F59A F59B |
| | | J03B J04Z J11A | | 04 | E02A E02B | | | F59C F59D F59E |
| | 10 | K09A K09B | | 05 | F01A F01C F04Z | | | F59F F59G |
| | 11 | L09A L09B | | | F21A F21B F21C | | 06 | G12A G12B |
| | 12 | M06Z M37Z | | | F28A F59A F59B | | 07 | H06Z |
| | 13 | N11A N11B | | | F59C F59D F59E | | 08 | I28A I28B |
| | 14 | O02A O02B | | | F59F | | 09 | J02A J02B J03A |
| | 21B | X05Z X06A X06B | | 06 | G12A G12B | | | J03B J04Z J11A |
| | | X06C | | 07 | H06Z | | 10 | K09A K09B |
| 39.B5.JF↔ | 03 | D12A | | 08 | I28A I28B | | 11 | L09A L09B |
| | 04 | E02A E02B | | 09 | J02A J02B J03A | | 12 | M06Z M37Z |
| | 05 | F01A F01C F04Z | | | J03B J04Z J11A | | 13 | N11A N11B |
| | | F21A F21B F21C | | 10 | K09A K09B | | 14 | O02A O02B |
| | | F28A F59A F59B | | 11 | L09A L09B | | 21B | X06A X06B X06C |
| | | F59C F59D F59E | | 12 | M06Z M37Z | 39.B6.25↔ | 01 | B01A B01B B04A |
| | | F59F | | 13 | N11A N11B | | | B04B B04C |
| | 06 | G12A G12B | | 14 | O02A O02B | | 03 | D12A |
| | 07 | H06Z | | 21B | X05Z X06A X06B | | 04 | E02A E02B |
| | 08 | I28A I28B | | | X06C | | 05 | F01A F01C F04Z |
| | 09 | J02A J02B J03A | 39.B6.11↔ | | BORP KORP MKOR | | | F21A F21B F21C |
| | | J03B J04Z J11A | | | VAC VBOR VKOR | | | F28A F59A F59B |
| | 10 | K09A K09B | | 01 | B01A B01B B02A | | | F59C F59D F59E |
| | 11 | L09A L09B | | | B02B B09A B09B | | | F59F F59G |
| | 12 | M06Z M37Z | | | B09C B20A B20B | | 06 | G12A G12B |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | 07 | H06Z | | 04 | E02A E02B | | 10 | K09A K09B |
| | 08 | I28A I28B | | 05 | F01A F01C F04Z | | 11 | L09A L09B |
| | 09 | J02A J02B J03A | | | F21A F21B F21C | | 12 | M06Z M37Z |
| | | J03B J04Z J11A | | | F28A F59A F59B | | 13 | N11A N11B |
| | 10 | K09A K09B | | | F59C F59D F59E | | 14 | O02A O02B |
| | 11 | L09A L09B | | | F59F | | 21B | X05Z X06A X06B |
| | 12 | M06Z M37Z | | 06 | G12A G12B | | | X06C |
| | 13 | N11A N11B | | 07 | H06Z | 39.B6.C1↔ | 03 | D12A |
| | 14 | O02A O02B | | 08 | I28A I28B | | 04 | E02A E02B |
| | 21B | X06A X06B X06C | | 09 | J02A J02B J03A | | 05 | F01A F01C F04Z |
| 39.B6.26↔ | 01 | B01A B01B B04A | | | J03B J04Z J11A | | | F21A F21B F21C |
| | | B04B B04C | | 10 | K09A K09B | | | F28A F59A F59B |
| | 03 | D12A | | 11 | L09A L09B | | | F59C F59D F59E |
| | 04 | E02A E02B | | 12 | M06Z M37Z | | | F59F F59G |
| | 05 | F01A F01C F04Z | | 13 | N11A N11B | | 06 | G12A G12B |
| | | F21A F21B F21C | | 14 | O02A O02B | | 07 | H06Z |
| | | F28A F59A F59B | | 21B | X05Z X06A X06B | | 08 | I28A I28B |
| | | F59C F59D F59E | | | X06C | | 09 | J02A J02B J03A |
| | | F59F F59G | 39.B6.71↔ | 03 | D12A | | | J03B J04Z J11A |
| | 06 | G12A G12B | | 04 | E02A E02B | | 10 | K09A K09B |
| | 07 | H06Z | | 05 | F01A F01C F04Z | | 11 | L09A L09B |
| | 08 | I28A I28B | | | F21A F21B F21C | | 12 | M06Z M37Z |
| | 09 | J02A J02B J03A | | | F28A F59A F59B | | 13 | N11A N11B |
| | | J03B J04Z J11A | | | F59C F59D F59E | | 14 | O02A O02B |
| | 10 | K09A K09B | | | F59F F59G | | 21B | X06A X06B X06C |
| | 11 | L09A L09B | | 06 | G12A G12B | 39.B6.C3↔ | 03 | D12A |
| | 12 | M06Z M37Z | | 07 | H06Z | | 04 | E02A E02B |
| | 13 | N11A N11B | | 08 | I28A I28B | | 05 | F01A F01C F04Z |
| | 14 | O02A O02B | | 09 | J02A J02B J03A | | | F21A F21B F21C |
| | 21B | X06A X06B X06C | | | J03B J04Z J11A | | | F28A F59A F59B |
| 39.B6.27↔ | 01 | B01A B01B B04A | | 10 | K09A K09B | | | F59C F59D F59E |
| | | B04B B04C | | 11 | L09A L09B | | | F59F F59G |
| | 03 | D12A | | 12 | M06Z M37Z | | 06 | G12A G12B |
| | 04 | E02A E02B | | 13 | N11A N11B | | 07 | H06Z |
| | 05 | F01A F01C F04Z | | 14 | O02A O02B | | 08 | I28A I28B |
| | | F21A F21B F21C | | 21B | X06A X06B X06C | | 09 | J02A J02B J03A |
| | | F28A F59A F59B | 39.B6.74↔ | 03 | D12A | | | J03B J04Z J11A |
| | | F59C F59D F59E | | 04 | E02A E02B | | 10 | K09A K09B |
| | | F59F F59G | | 05 | F01A F01C F04Z | | 11 | L09A L09B |
| | 06 | G12A G12B | | | F21A F21B F21C | | 12 | M06Z M37Z |
| | 07 | H06Z | | | F28A F59A F59B | | 13 | N11A N11B |
| | 08 | I28A I28B | | | F59C F59D F59E | | 14 | O02A O02B |
| | 09 | J02A J02B J03A | | | F59F F59G | | 21B | X06A X06B X06C |
| | | J03B J04Z J11A | | 06 | G12A G12B | 39.B6.D1↔ | 03 | D12A |
| | 10 | K09A K09B | | 07 | H06Z | | 04 | E02A E02B |
| | 11 | L09A L09B | | 08 | I28A I28B | | 05 | F01A F01C F04Z |
| | 12 | M06Z M37Z | | 09 | J02A J02B J03A | | | F21A F21B F21C |
| | 13 | N11A N11B | | | J03B J04Z J11A | | | F28A F59A F59B |
| | 14 | O02A O02B | | 10 | K09A K09B | | | F59C F59D F59E |
| | 21B | X06A X06B X06C | | 11 | L09A L09B | | | F59F F59G |
| 39.B6.31↔ | 03 | D12A | | 12 | M06Z M37Z | | 06 | G12A G12B |
| | 04 | E02A E02B | | 13 | N11A N11B | | 07 | H06Z |
| | 05 | F01A F01C F04Z | | 14 | O02A O02B | | 08 | I28A I28B |
| | | F21A F21B F21C | | 21B | X06A X06B X06C | | 09 | J02A J02B J03A |
| | | F28A F59A F59B | 39.B6.75↔ | 05 | F01A F01C F12A | | | J03B J04Z J11A |
| | | F59C F59D F59E | | | F24A F24B F24C | | 10 | K09A K09B |
| | | F59F | | | F24D F24E F24F | | 11 | L09A L09B |
| | 06 | G12A G12B | | | F50A | | 12 | M06Z M37Z |
| | 07 | H06Z | 39.B6.81↔ | 03 | D12A | | 13 | N11A N11B |
| | 08 | I28A I28B | | 04 | E02A E02B | | 14 | O02A O02B |
| | 09 | J02A J02B J03A | | 05 | F01A F01C F04Z | | 21B | X06A X06B X06C |
| | | J03B J04Z J11A | | | F21A F21B F21C | 39.B6.G1↔ | 03 | D12A |
| | 10 | K09A K09B | | | F28A F59A F59B | | 04 | E02A E02B |
| | 11 | L09A L09B | | | F59C F59D F59E | | 05 | F01A F01C F04Z |
| | 12 | M06Z M37Z | | | F59F | | | F21A F21B F21C |
| | 13 | N11A N11B | | 06 | G12A G12B | | | F28A F59A F59B |
| | 14 | O02A O02B | | 07 | H06Z | | | F59C F59D F59E |
| | 21B | X05Z X06A X06B | | 08 | I28A I28B | | | F59F |
| | | X06C | | 09 | J02A J02B J03A | | 06 | G12A G12B |
| 39.B6.51↔ | 03 | D12A | | | J03B J04Z J11A | | 07 | H06Z |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|------------------|-----------|-----|----------------|
| | 08 | I28A I28B | | | F28A F59A F59B | | 11 | L09A L09B |
| | 09 | J02A J02B J03A | | | F59C F59D F59E | | 12 | M06Z M37Z |
| | | J03B J04Z J11A | | | F59F | | 13 | N11A N11B |
| | 10 | K09A K09B | | 06 | G12A G12B | | 14 | O02A O02B |
| | 11 | L09A L09B | | 07 | H06Z | | 21B | X05Z X06A X06B |
| | 12 | M06Z M37Z | | 08 | I28A I28B | | | X06C |
| | 13 | N11A N11B | | 09 | J02A J02B J03A | 39.B7.11↔ | | BORP KORP MKOR |
| | 14 | O02A O02B | | | J03B J04Z J11A | | 01 | VAC VBOR VKOR |
| | 21B | X05Z X06A X06B | | 10 | K09A K09B | | | B01A B01B B02A |
| 39.B6.H1↔ | | X06C | | 11 | L09A L09B | | | B02B B09A B09B |
| | 03 | D12A | | 12 | M06Z M37Z | | | B09C B20A B20B |
| | 04 | E02A E02B | | 13 | N11A N11B | | | B20C |
| | 05 | F01A F01C F04Z | | 14 | O02A O02B | | 03 | D12A |
| | | F21A F21B F21C | | 21B | X05Z X06A X06B | | 04 | E02A E02B |
| | | F28A F59A F59B | 39.B6.JI↔ | | X06C | | 05 | F01A F01C F04Z |
| | | F59C F59D F59E | | 03 | D12A | | | F21A F21B F21C |
| | | F59F | | 04 | E02A E02B | | | F28A F59A F59B |
| | 06 | G12A G12B | | 05 | F01A F01C F04Z | | | F59C F59D F59E |
| | 07 | H06Z | | | F21A F21B F21C | | | F59F F59G |
| | 08 | I28A I28B | | | F28A F59A F59B | | 06 | G12A G12B |
| | 09 | J02A J02B J03A | | | F59C F59D F59E | | 07 | H06Z |
| | | J03B J04Z J11A | | | F59F F59G | | 08 | I28A I28B |
| | 10 | K09A K09B | | 06 | G12A G12B | | 09 | J02A J02B J03A |
| | 11 | L09A L09B | | 07 | H06Z | | | J03B J04Z J11A |
| | 12 | M06Z M37Z | | 08 | I28A I28B | | 10 | K09A K09B |
| | 13 | N11A N11B | | 09 | J02A J02B J03A | | 11 | L09A L09B |
| | 14 | O02A O02B | | | J03B J04Z J11A | | 12 | M06Z M37Z |
| | 21B | X05Z X06A X06B | | 10 | K09A K09B | | 13 | N11A N11B |
| | | X06C | | 11 | L09A L09B | | 14 | O02A O02B |
| 39.B6.J7↔ | | X06C | | 12 | M06Z M37Z | | 21B | X06A X06B X06C |
| | 03 | D12A | | 13 | N11A N11B | | | X33Z |
| | 04 | E02A E02B | | 14 | O02A O02B | 39.B7.22↔ | 01 | B01A B01B B04A |
| | 05 | F01A F01C F04Z | | 21B | X06A X06B X06C | | | B04B B04C |
| | | F21A F21B F21C | 39.B6.L1↔ | | BORP KORP MKOR | | 03 | D12A |
| | | F28A F59A F59B | | | VAC VAC I VAC II | | 04 | E02A E02B |
| | | F59C F59D F59E | | | VBOR VKOR | | 05 | F01A F01C F04Z |
| | | F59F F59G | | 01 | B01A B01B B02A | | | F21A F21B F21C |
| | 06 | G12A G12B | | | B02B B04A B04B | | | F28A F59A F59B |
| | 07 | H06Z | | | B04C B20A B20B | | | F59C F59D F59E |
| | 08 | I28A I28B | | | B20C | | | F59F F59G |
| | 09 | J02A J02B J03A | | 03 | D12A | | 06 | G12A G12B |
| | | J03B J04Z J11A | | 04 | E02A E02B | | 07 | H06Z |
| | 10 | K09A K09B | | 05 | F01A F01C F04Z | | 08 | I28A I28B |
| | 11 | L09A L09B | | | F21A F21B F21C | | 09 | J02A J02B J03A |
| | 12 | M06Z M37Z | | | F28A F31A F31B | | | J03B J04Z J11A |
| | 13 | N11A N11B | | | F31C F31D F31E | | 10 | K09A K09B |
| | 14 | O02A O02B | | | X06A X06B X06C | | 11 | L09A L09B |
| | 21B | X06A X06B X06C | | 06 | G12A G12B | | 12 | M06Z M37Z |
| 39.B6.JB↔ | | X06C | | 07 | H06Z | | 13 | N11A N11B |
| | 03 | D12A | | 08 | I28A I28B | | 14 | O02A O02B |
| | 04 | E02A E02B | | 09 | J11A | | 21B | X06A X06B X06C |
| | 05 | F01A F01C F04Z | | 10 | K09A K09B | 39.B7.23↔ | 01 | B01A B01B B04A |
| | | F21A F21B F21C | | 11 | L09A L09B | | | B04B B04C |
| | | F28A F59A F59B | | 12 | M06Z M37Z | | 03 | D12A |
| | | F59C F59D F59E | | 13 | N11A N11B N25Z | | 04 | E02A E02B |
| | | F59F | | 14 | O02A O02B | | 05 | F01A F01C F04Z |
| | 06 | G12A G12B | | 21B | X06A X06B X06C | | | F21A F21B F21C |
| | 07 | H06Z | 39.B7.09↔ | | D12A | | | F28A F59A F59B |
| | 08 | I28A I28B | | 03 | D12A | | | F59C F59D F59E |
| | 09 | J02A J02B J03A | | 04 | E02A E02B | | | F59F F59G |
| | | J03B J04Z J11A | | 05 | F01A F01C F04Z | | 06 | G12A G12B |
| | 10 | K09A K09B | | | F21A F21B F21C | | 07 | H06Z |
| | 11 | L09A L09B | | | F28A F59A F59B | | 08 | I28A I28B |
| | 12 | M06Z M37Z | | | F59C F59D F59E | | 09 | J02A J02B J03A |
| | 13 | N11A N11B | | | F59F F59G | | | J03B J04Z J11A |
| | 14 | O02A O02B | | 06 | G12A G12B | | 10 | K09A K09B |
| | 21B | X05Z X06A X06B | | 07 | H06Z | | 11 | L09A L09B |
| | | X06C | | 08 | I28A I28B | | 12 | M06Z M37Z |
| 39.B6.JF↔ | | X06C | | 09 | J02A J02B J03A | | 13 | N11A N11B |
| | 03 | D12A | | | J03B J04Z J11A | | 14 | O02A O02B |
| | 04 | E02A E02B | | 10 | K09A K09B | | | |
| | 05 | F01A F01C F04Z | | | | | | |
| | | F21A F21B F21C | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|----------------|---|----------------|-----|---|-----------|-----------|---|
| 39.B7.25↔ | 21B | X06A X06B X06C | 39.B7.31↔ | 06 | G12A G12B | 39.B7.75↔ | 06 | F21A F21B F21C |
| | 01 | B01A B01B B04A B04B B04C | | 07 | H06Z | | 07 | F28A F59A F59B |
| | 03 | D12A | | 08 | I28A I28B | | 08 | F59C F59D F59E |
| | 04 | E02A E02B | | 09 | J02A J02B J03A J03B J04Z J11A | | 09 | F59F F59G |
| | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G | | 10 | K09A K09B | | 10 | G12A G12B |
| | 06 | G12A G12B | | 11 | L09A L09B | | 11 | H06Z |
| | 07 | H06Z | | 12 | M06Z M37Z | | 12 | I28A I28B |
| | 08 | I28A I28B | | 13 | N11A N11B | | 13 | J02A J02B J03A J03B J04Z J11A |
| | 09 | J02A J02B J03A J03B J04Z J11A | | 14 | O02A O02B | | 14 | K09A K09B |
| | 10 | K09A K09B | | 21B | X06A X06B X06C | | 11 | L09A L09B |
| | 11 | L09A L09B | | 03 | D12A | | 12 | M06Z M37Z |
| | 12 | M06Z M37Z | | 04 | E02A E02B | | 13 | N11A N11B |
| | 13 | N11A N11B | | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G | | 14 | O02A O02B |
| | 14 | O02A O02B | | 06 | G12A G12B | | 21B | X06A X06B X06C |
| 21B | X06A X06B X06C | 07 | H06Z | 05 | F01A F01C F12A F24A F24B F24C F24D F24E F24F F50A | | | |
| 39.B7.26↔ | 01 | B01A B01B B04A B04B B04C | 39.B7.51↔ | 08 | I28A I28B | 39.B7.81↔ | 03 | D12A |
| | 03 | D12A | | 09 | J02A J02B J03A J03B J04Z J11A | | 04 | E02A E02B |
| | 04 | E02A E02B | | 10 | K09A K09B | | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G |
| | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G | | 11 | L09A L09B | | 06 | G12A G12B |
| | 06 | G12A G12B | | 12 | M06Z M37Z | | 07 | H06Z |
| | 07 | H06Z | | 13 | N11A N11B | | 08 | I28A I28B |
| | 08 | I28A I28B | | 14 | O02A O02B | | 09 | J02A J02B J03A J03B J04Z J11A |
| | 09 | J02A J02B J03A J03B J04Z J11A | | 21B | X05Z X06A X06B X06C | | 10 | K09A K09B |
| | 10 | K09A K09B | | 03 | D12A | | 11 | L09A L09B |
| | 11 | L09A L09B | | 04 | E02A E02B | | 12 | M06Z M37Z |
| | 12 | M06Z M37Z | | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G | | 13 | N11A N11B |
| | 13 | N11A N11B | | 06 | G12A G12B | | 14 | O02A O02B |
| | 14 | O02A O02B | | 07 | H06Z | | 21B | X05Z X06A X06B X06C |
| | 21B | X06A X06B X06C | | 08 | I28A I28B | | 03 | D12A |
| 39.B7.27↔ | 01 | B01A B01B B04A B04B B04C | 39.B7.71↔ | 09 | J02A J02B J03A J03B J04Z J11A | 39.B7.A4↔ | 04 | E02A E02B |
| | 03 | D12A | | 10 | K09A K09B | | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G |
| | 04 | E02A E02B | | 11 | L09A L09B | | 06 | G12A G12B |
| | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G | | 12 | M06Z M37Z | | 07 | H06Z |
| | 06 | G12A G12B | | 13 | N11A N11B | | 08 | I28A I28B |
| | 07 | H06Z | | 14 | O02A O02B | | 09 | J02A J02B J03A J03B J04Z J11A |
| | 08 | I28A I28B | | 21B | X05Z X06A X06B X06C | | 10 | K09A K09B |
| | 09 | J02A J02B J03A J03B J04Z J11A | | 03 | D12A | | 11 | L09A L09B |
| | 10 | K09A K09B | | 04 | E02A E02B | | 12 | M06Z M37Z |
| | 11 | L09A L09B | | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G | | 13 | N11A N11B |
| | 12 | M06Z M37Z | | 06 | G12A G12B | | 14 | O02A O02B |
| | 13 | N11A N11B | | 07 | H06Z | | 21B | X06A X06B X06C |
| | 14 | O02A O02B | | 08 | I28A I28B | | 03 | D12A |
| | 21B | X06A X06B X06C | | 09 | J02A J02B J03A J03B J04Z J11A | | 04 | E02A E02B |
| 39.B7.28↔ | 01 | B01A B01B B04A B04B B04C | 39.B7.74↔ | 10 | K09A K09B | 39.B7.C1↔ | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G |
| | 03 | D12A | | 11 | L09A L09B | | 06 | G12A G12B |
| | 04 | E02A E02B | | 12 | M06Z M37Z | | 07 | H06Z |
| | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G | | 13 | N11A N11B | | 08 | I28A I28B |
| | | | | 14 | O02A O02B | | 09 | J02A J02B J03A J03B J04Z J11A |
| | | 21B | X06A X06B X06C | 10 | K09A K09B | 11 | L09A L09B | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|------------------|
| | 12 | M06Z M37Z | | | J03B J04Z J11A | | 06 | G12A G12B |
| | 13 | N11A N11B | | 10 | K09A K09B | | 07 | H06Z |
| | 14 | O02A O02B | | 11 | L09A L09B | | 08 | I28A I28B |
| | 21B | X06A X06B X06C | | 12 | M06Z M37Z | | 09 | J02A J02B J03A |
| 39.B7.C3↔ | 03 | D12A | | 13 | N11A N11B | | | J03B J04Z J11A |
| | 04 | E02A E02B | | 14 | O02A O02B | | 10 | K09A K09B |
| | 05 | F01A F01C F04Z | | 21B | X05Z X06A X06B | | 11 | L09A L09B |
| | | F21A F21B F21C | 39.B7.J3↔ | | X06C | | 12 | M06Z M37Z |
| | | F28A F59A F59B | | 03 | D12A | | 13 | N11A N11B |
| | | F59C F59D F59E | | 04 | E02A E02B | | 14 | O02A O02B |
| | | F59F F59G | | 05 | F01A F01C F04Z | | 21B | X05Z X06A X06B |
| | 06 | G12A G12B | | | F21A F21B F21C | 39.B7.JI↔ | | X06C |
| | 07 | H06Z | | | F28A F59A F59B | | 03 | D12A |
| | 08 | I28A I28B | | | F59C F59D F59E | | 04 | E02A E02B |
| | 09 | J02A J02B J03A | | | F59F F59G | | 05 | F01A F01C F04Z |
| | | J03B J04Z J11A | | 06 | G12A G12B | | | F21A F21B F21C |
| | 10 | K09A K09B | | 07 | H06Z | | | F28A F59A F59B |
| | 11 | L09A L09B | | 08 | I28A I28B | | | F59C F59D F59E |
| | 12 | M06Z M37Z | | 09 | J02A J02B J03A | | | F59F F59G |
| | 13 | N11A N11B | | | J03B J04Z J11A | | 06 | G12A G12B |
| | 14 | O02A O02B | | 10 | K09A K09B | | 07 | H06Z |
| | 21B | X06A X06B X06C | | 11 | L09A L09B | | 08 | I28A I28B |
| 39.B7.D1↔ | 03 | D12A | | 12 | M06Z M37Z | | 09 | J02A J02B J03A |
| | 04 | E02A E02B | | 13 | N11A N11B | | | J03B J04Z J11A |
| | 05 | F01A F01C F04Z | | 14 | O02A O02B | | 10 | K09A K09B |
| | | F21A F21B F21C | | 21B | X06A X06B X06C | | 11 | L09A L09B |
| | | F28A F59A F59B | 39.B7.J7↔ | 03 | D12A | | 12 | M06Z M37Z |
| | | F59C F59D F59E | | 04 | E02A E02B | | 13 | N11A N11B |
| | | F59F F59G | | 05 | F01A F01C F04Z | | 14 | O02A O02B |
| | 06 | G12A G12B | | | F21A F21B F21C | | 21B | X06A X06B X06C |
| | 07 | H06Z | | | F28A F59A F59B | 39.B7.L1↔ | | BORP KORP MKOR |
| | 08 | I28A I28B | | | F59C F59D F59E | | | VAC VAC I VAC II |
| | 09 | J02A J02B J03A | | | F59F F59G | | | VBOR VKOR |
| | | J03B J04Z J11A | | 06 | G12A G12B | | 01 | B01A B01B B02A |
| | 10 | K09A K09B | | 07 | H06Z | | | B02B B04A B04B |
| | 11 | L09A L09B | | 08 | I28A I28B | | | B04C B20A B20B |
| | 12 | M06Z M37Z | | 09 | J02A J02B J03A | | | B20C |
| | 13 | N11A N11B | | | J03B J04Z J11A | | 03 | D12A |
| | 14 | O02A O02B | | 10 | K09A K09B | | 04 | E02A E02B |
| | 21B | X06A X06B X06C | | 11 | L09A L09B | | 05 | F01A F01C F04Z |
| 39.B7.G1↔ | 03 | D12A | | 12 | M06Z M37Z | | | F21A F21B F21C |
| | 04 | E02A E02B | | 13 | N11A N11B | | | F28A F31A F31B |
| | 05 | F01A F01C F04Z | | 14 | O02A O02B | | | F31C F31D F31E |
| | | F21A F21B F21C | | 21B | X06A X06B X06C | | | F31F |
| | | F28A F59A F59B | 39.B7.JB↔ | 03 | D12A | | 06 | G12A G12B |
| | | F59C F59D F59E | | 04 | E02A E02B | | 07 | H06Z |
| | | F59F F59G | | 05 | F01A F01C F04Z | | 08 | I28A I28B |
| | 06 | G12A G12B | | | F21A F21B F21C | | 09 | J11A |
| | 07 | H06Z | | | F28A F59A F59B | | 10 | K09A K09B |
| | 08 | I28A I28B | | | F59C F59D F59E | | 11 | L09A L09B |
| | 09 | J02A J02B J03A | | | F59F F59G | | 12 | M06Z M37Z |
| | | J03B J04Z J11A | | 06 | G12A G12B | | 13 | N11A N11B N25Z |
| | 10 | K09A K09B | | 07 | H06Z | | 14 | O02A O02B |
| | 11 | L09A L09B | | 08 | I28A I28B | | 21B | X06A X06B X06C |
| | 12 | M06Z M37Z | | 09 | J02A J02B J03A | 39.B7.M2↔ | 05 | F01A F01C F12A |
| | 13 | N11A N11B | | | J03B J04Z J11A | | | F24A F24B F24C |
| | 14 | O02A O02B | | 10 | K09A K09B | | | F24D F24E F24F |
| | 21B | X05Z X06A X06B | | 11 | L09A L09B | | | F50A |
| | | X06C | | 12 | M06Z M37Z | 39.B7.N2↔ | 05 | F01A F01C F12A |
| 39.B7.H1↔ | 03 | D12A | | 13 | N11A N11B | | | F24A F24B F24C |
| | 04 | E02A E02B | | 14 | O02A O02B | | | F24D F24E F24F |
| | 05 | F01A F01C F04Z | | 21B | X05Z X06A X06B | | | F50A |
| | | F21A F21B F21C | | | X06C | 39.B8.09↔ | 03 | D12A |
| | | F28A F59A F59B | 39.B7.JF↔ | 03 | D12A | | 04 | E02A E02B |
| | | F59C F59D F59E | | 04 | E02A E02B | | 05 | F01A F01C F04Z |
| | | F59F F59G | | 05 | F01A F01C F04Z | | | F21A F21B F21C |
| | 06 | G12A G12B | | | F21A F21B F21C | | | F28A F59A F59B |
| | 07 | H06Z | | | F28A F59A F59B | | | F59C F59D F59E |
| | 08 | I28A I28B | | | F59C F59D F59E | | | F59F |
| | 09 | J02A J02B J03A | | | F59F F59G | | 06 | G12A G12B |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | 07 | H06Z | | 10 | K09A K09B | | 05 | F01A F01C F04Z |
| | 08 | I28A I28B | | 11 | L09A L09B | | | F21A F21B F21C |
| | 09 | J02A J02B J03A | | 12 | M06Z M37Z | | | F28A F59A F59B |
| | | J03B J04Z J11A | | 13 | N11A N11B | | | F59C F59D F59E |
| | 10 | K09A K09B | | 14 | O02A O02B | | | F59F F59G |
| | 11 | L09A L09B | | 21B | X06A X06B X06C | | 06 | G12A G12B |
| | 12 | M06Z M37Z | 39.B8.25↔ | 01 | B01A B01B B04A | | 07 | H06Z |
| | 13 | N11A N11B | | | B04B B04C | | 08 | I28A I28B |
| | 14 | O02A O02B | | 03 | D12A | | 09 | J02A J02B J03A |
| | 21B | X05Z X06A X06B | | 04 | E02A E02B | | | J03B J04Z J11A |
| 39.B8.11↔ | | X06C | | 05 | F01A F01C F04Z | | 10 | K09A K09B |
| | | BORP KORP MKOR | | | F21A F21B F21C | | 11 | L09A L09B |
| | | VAC VBOR VKOR | | | F28A F59A F59B | | 12 | M06Z M37Z |
| | 01 | B01A B01B B02A | | | F59C F59D F59E | | 13 | N11A N11B |
| | | B02B B09A B09B | | | F59F F59G | | 14 | O02A O02B |
| | | B09C B20A B20B | | 06 | G12A G12B | 39.B8.31↔ | 21B | X06A X06B X06C |
| | | B20C | | 07 | H06Z | | 03 | D12A |
| | 03 | D12A | | 08 | I28A I28B | | 04 | E02A E02B |
| | 04 | E02A E02B | | 09 | J02A J02B J03A | | 05 | F01A F01C F04Z |
| | 05 | F01A F01C F04Z | | | J03B J04Z J11A | | | F21A F21B F21C |
| | | F21A F21B F21C | | 10 | K09A K09B | | | F28A F59A F59B |
| | | F28A F59A F59B | | 11 | L09A L09B | | | F59C F59D F59E |
| | | F59C F59D F59E | | 12 | M06Z M37Z | | | F59F |
| | | F59F F59G | | 13 | N11A N11B | | 06 | G12A G12B |
| | 06 | G12A G12B | | 14 | O02A O02B | | 07 | H06Z |
| | 07 | H06Z | | 21B | X06A X06B X06C | | 08 | I28A I28B |
| | 08 | I28A I28B | 39.B8.26↔ | 01 | B01A B01B B04A | | 09 | J02A J02B J03A |
| | 09 | J02A J02B J03A | | | B04B B04C | | | J03B J04Z J11A |
| | | J03B J04Z J11A | | 03 | D12A | | 10 | K09A K09B |
| | 10 | K09A K09B | | 04 | E02A E02B | | 11 | L09A L09B |
| | 11 | L09A L09B | | 05 | F01A F01C F04Z | | 12 | M06Z M37Z |
| | 12 | M06Z M37Z | | | F21A F21B F21C | | 13 | N11A N11B |
| | 13 | N11A N11B | | | F28A F59A F59B | | 14 | O02A O02B |
| | 14 | O02A O02B | | | F59C F59D F59E | | 21B | X05Z X06A X06B |
| | 21B | X06A X06B X06C | | | F59F F59G | 39.B8.51↔ | | X06C |
| 39.B8.22↔ | | X33Z | | 06 | G12A G12B | | 03 | D12A |
| | 01 | B01A B01B B04A | | 07 | H06Z | | 04 | E02A E02B |
| | | B04B B04C | | 08 | I28A I28B | | 05 | F01A F01C F04Z |
| | 03 | D12A | | 09 | J02A J02B J03A | | | F21A F21B F21C |
| | 04 | E02A E02B | | | J03B J04Z J11A | | | F28A F59A F59B |
| | 05 | F01A F01C F04Z | | 10 | K09A K09B | | | F59C F59D F59E |
| | | F21A F21B F21C | | 11 | L09A L09B | | | F59F |
| | | F28A F59A F59B | | 12 | M06Z M37Z | | 06 | G12A G12B |
| | | F59C F59D F59E | | 13 | N11A N11B | | 07 | H06Z |
| | | F59F F59G | | 14 | O02A O02B | | 08 | I28A I28B |
| | 06 | G12A G12B | | 21B | X06A X06B X06C | | 09 | J02A J02B J03A |
| | 07 | H06Z | 39.B8.27↔ | 01 | B01A B01B B04A | | | J03B J04Z J11A |
| | 08 | I28A I28B | | | B04B B04C | | 10 | K09A K09B |
| | 09 | J02A J02B J03A | | 03 | D12A | | 11 | L09A L09B |
| | | J03B J04Z J11A | | 04 | E02A E02B | | 12 | M06Z M37Z |
| | 10 | K09A K09B | | 05 | F01A F01C F04Z | | 13 | N11A N11B |
| | 11 | L09A L09B | | | F21A F21B F21C | | 14 | O02A O02B |
| | 12 | M06Z M37Z | | | F28A F59A F59B | | 21B | X05Z X06A X06B |
| | 13 | N11A N11B | | | F59C F59D F59E | | | X06C |
| | 14 | O02A O02B | | | F59F F59G | 39.B8.71↔ | 03 | D12A |
| | 21B | X06A X06B X06C | | 06 | G12A G12B | | 04 | E02A E02B |
| 39.B8.23↔ | | X06C | | 07 | H06Z | | 05 | F01A F01C F04Z |
| | 01 | B01A B01B B04A | | 08 | I28A I28B | | | F21A F21B F21C |
| | | B04B B04C | | 09 | J02A J02B J03A | | | F28A F59A F59B |
| | 03 | D12A | | | J03B J04Z J11A | | | F59C F59D F59E |
| | 04 | E02A E02B | | 10 | K09A K09B | | | F59F F59G |
| | 05 | F01A F01C F04Z | | 11 | L09A L09B | | 06 | G12A G12B |
| | | F21A F21B F21C | | 12 | M06Z M37Z | | 07 | H06Z |
| | | F28A F59A F59B | | 13 | N11A N11B | | 08 | I28A I28B |
| | | F59C F59D F59E | | 14 | O02A O02B | | 09 | J02A J02B J03A |
| | | F59F F59G | | 21B | X06A X06B X06C | | | J03B J04Z J11A |
| | 06 | G12A G12B | 39.B8.28↔ | 01 | B01A B01B B04A | | 10 | K09A K09B |
| | 07 | H06Z | | | B04B B04C | | 11 | L09A L09B |
| | 08 | I28A I28B | | 03 | D12A | | 12 | M06Z M37Z |
| | 09 | J02A J02B J03A | | 04 | E02A E02B | | 13 | N11A N11B |
| | | J03B J04Z J11A | | | | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | 14 | O02A O02B | | 08 | I28A I28B | | | F59F |
| | 21B | X06A X06B X06C | | 09 | J02A J02B J03A | | 06 | G12A G12B |
| 39.B8.74↔ | 03 | D12A | | | J03B J04Z J11A | | 07 | H06Z |
| | 04 | E02A E02B | | 10 | K09A K09B | | 08 | I28A I28B |
| | 05 | F01A F01C F04Z | | 11 | L09A L09B | | 09 | J02A J02B J03A |
| | | F21A F21B F21C | | 12 | M06Z M37Z | | | J03B J04Z J11A |
| | | F28A F59A F59B | | 13 | N11A N11B | | 10 | K09A K09B |
| | | F59C F59D F59E | | 14 | O02A O02B | | 11 | L09A L09B |
| | | F59F F59G | | 21B | X06A X06B X06C | | 12 | M06Z M37Z |
| | 06 | G12A G12B | 39.B8.C3↔ | 03 | D12A | | 13 | N11A N11B |
| | 07 | H06Z | | 04 | E02A E02B | | 14 | O02A O02B |
| | 08 | I28A I28B | | 05 | F01A F01C F04Z | | 21B | X05Z X06A X06B |
| | 09 | J02A J02B J03A | | | F21A F21B F21C | 39.B8.J3↔ | | X06C |
| | | J03B J04Z J11A | | | F28A F59A F59B | | 03 | D12A |
| | 10 | K09A K09B | | | F59C F59D F59E | | 04 | E02A E02B |
| | 11 | L09A L09B | | | F59F F59G | | 05 | F01A F01C F04Z |
| | 12 | M06Z M37Z | | 06 | G12A G12B | | | F21A F21B F21C |
| | 13 | N11A N11B | | 07 | H06Z | | | F28A F59A F59B |
| | 14 | O02A O02B | | 08 | I28A I28B | | | F59C F59D F59E |
| 39.B8.75↔ | 21B | X06A X06B X06C | | 09 | J02A J02B J03A | | | F59F F59G |
| | 05 | F01A F01C F12A | | | J03B J04Z J11A | | 06 | G12A G12B |
| | | F24A F24B F24C | | 10 | K09A K09B | | 07 | H06Z |
| | | F24D F24E F24F | | 11 | L09A L09B | | 08 | I28A I28B |
| | | F50A | | 12 | M06Z M37Z | | 09 | J02A J02B J03A |
| 39.B8.81↔ | 03 | D12A | | 13 | N11A N11B | | | J03B J04Z J11A |
| | 04 | E02A E02B | | 14 | O02A O02B | | 10 | K09A K09B |
| | 05 | F01A F01C F04Z | | 21B | X06A X06B X06C | | 11 | L09A L09B |
| | | F21A F21B F21C | 39.B8.D1↔ | 03 | D12A | | 12 | M06Z M37Z |
| | | F28A F59A F59B | | 04 | E02A E02B | | 13 | N11A N11B |
| | | F59C F59D F59E | | 05 | F01A F01C F04Z | | 14 | O02A O02B |
| | | F59F | | | F21A F21B F21C | | 21B | X06A X06B X06C |
| | 06 | G12A G12B | | | F28A F59A F59B | 39.B8.J7↔ | 03 | D12A |
| | 07 | H06Z | | | F59C F59D F59E | | 04 | E02A E02B |
| | 08 | I28A I28B | | 06 | G12A G12B | | 05 | F01A F01C F04Z |
| | 09 | J02A J02B J03A | | 07 | H06Z | | | F21A F21B F21C |
| | | J03B J04Z J11A | | 08 | I28A I28B | | | F28A F59A F59B |
| | 10 | K09A K09B | | 09 | J02A J02B J03A | | | F59C F59D F59E |
| | 11 | L09A L09B | | | J03B J04Z J11A | | 06 | G12A G12B |
| | 12 | M06Z M37Z | | 10 | K09A K09B | | 07 | H06Z |
| | 13 | N11A N11B | | 11 | L09A L09B | | 08 | I28A I28B |
| | 14 | O02A O02B | | 12 | M06Z M37Z | | 09 | J02A J02B J03A |
| 39.B8.A4↔ | 21B | X05Z X06A X06B | | 13 | N11A N11B | | | J03B J04Z J11A |
| | | X06C | | 14 | O02A O02B | | 10 | K09A K09B |
| | 03 | D12A | | 21B | X06A X06B X06C | | 11 | L09A L09B |
| | 04 | E02A E02B | 39.B8.G1↔ | 03 | D12A | | 12 | M06Z M37Z |
| | 05 | F01A F01C F04Z | | 04 | E02A E02B | | 13 | N11A N11B |
| | | F21A F21B F21C | | 05 | F01A F01C F04Z | | 14 | O02A O02B |
| | | F28A F59A F59B | | | F21A F21B F21C | | 21B | X06A X06B X06C |
| | | F59C F59D F59E | | | F28A F59A F59B | 39.B8.JB↔ | 03 | D12A |
| | | F59F F59G | | | F59C F59D F59E | | 04 | E02A E02B |
| | 06 | G12A G12B | | | F59F | | 05 | F01A F01C F04Z |
| | 07 | H06Z | | 06 | G12A G12B | | | F21A F21B F21C |
| | 08 | I28A I28B | | 07 | H06Z | | | F28A F59A F59B |
| | 09 | J02A J02B J03A | | 08 | I28A I28B | | | F59C F59D F59E |
| | | J03B J04Z J11A | | 09 | J02A J02B J03A | | | F59F |
| | 10 | K09A K09B | | | J03B J04Z J11A | | 06 | G12A G12B |
| | 11 | L09A L09B | | 10 | K09A K09B | | 07 | H06Z |
| | 12 | M06Z M37Z | | 11 | L09A L09B | | 08 | I28A I28B |
| | 13 | N11A N11B | | 12 | M06Z M37Z | | 09 | J02A J02B J03A |
| | 14 | O02A O02B | | 13 | N11A N11B | | | J03B J04Z J11A |
| 39.B8.C1↔ | 21B | X06A X06B X06C | | 14 | O02A O02B | | 10 | K09A K09B |
| | 03 | D12A | | 21B | X05Z X06A X06B | | 11 | L09A L09B |
| | 04 | E02A E02B | | | X06C | | 12 | M06Z M37Z |
| | 05 | F01A F01C F04Z | 39.B8.H1↔ | 03 | D12A | | 13 | N11A N11B |
| | | F21A F21B F21C | | 04 | E02A E02B | | 14 | O02A O02B |
| | | F28A F59A F59B | | 05 | F01A F01C F04Z | | 21B | X05Z X06A X06B |
| | | F59C F59D F59E | | | F21A F21B F21C | | | X06C |
| | | F59F F59G | | | F28A F59A F59B | 39.B8.JF↔ | 03 | D12A |
| | 06 | G12A G12B | | | F59C F59D F59E | | 04 | E02A E02B |
| | 07 | H06Z | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---|-----------|-----|---|-----------|-----|---|
| | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F | | | F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F | | 09 | J02A J02B J03A J03B J04Z J11A |
| | 06 | G12A G12B | | 06 | G12A G12B | 39.BB.A4↔ | 03 | D12A |
| | 07 | H06Z | | 07 | H06Z | | 04 | E02A E02B |
| | 08 | I28A I28B | | 08 | I28A I28B | | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G |
| | 09 | J02A J02B J03A J03B J04Z J11A | | 09 | J02A J02B J03A J03B J04Z J11A | | 06 | G12A G12B |
| 39.B8.JI↔ | 10 | K09A K09B | 39.BA.A4↔ | 03 | D12A | | 07 | H06Z |
| | 11 | L09A L09B | | 04 | E02A E02B | | 08 | I28A I28B |
| | 12 | M06Z M37Z | | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G | | 09 | J02A J02B J03A J03B J04Z J11A |
| | 13 | N11A N11B | | 06 | G12A G12B | | 10 | K09A K09B |
| | 14 | O02A O02B | | 07 | H06Z | | 11 | L09A L09B |
| | 21B | X05Z X06A X06B X06C | | 08 | I28A I28B | | 12 | M06Z M37Z |
| | 03 | D12A | 39.BA.A4↔ | 09 | J02A J02B J03A J03B J04Z J11A | 39.BB.J3↔ | 13 | N11A N11B |
| | 04 | E02A E02B | | 10 | K09A K09B | | 14 | O02A O02B |
| | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G | | 11 | L09A L09B | | 21B | X06A X06B X06C X06C |
| | 06 | G12A G12B | | 12 | M06Z M37Z | | 03 | D12A |
| | 07 | H06Z | | 13 | N11A N11B | | 04 | E02A E02B |
| | 08 | I28A I28B | | 14 | O02A O02B | | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G |
| | 09 | J02A J02B J03A J03B J04Z J11A | 39.BA.J3↔ | 21B | X06A X06B X06C | | 06 | G12A G12B |
| | 10 | K09A K09B | | 03 | D12A | | 07 | H06Z |
| | 11 | L09A L09B | | 04 | E02A E02B | | 08 | I28A I28B |
| | 12 | M06Z M37Z | | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G | | 09 | J02A J02B J03A J03B J04Z J11A |
| | 13 | N11A N11B | | 06 | G12A G12B | | 10 | K09A K09B |
| | 14 | O02A O02B | | 07 | H06Z | | 11 | L09A L09B |
| | 21B | X06A X06B X06C | 39.BA.J3↔ | 08 | I28A I28B | | 12 | M06Z M37Z |
| 39.B8.L1↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 09 | J02A J02B J03A J03B J04Z J11A | 39.BB.M2↔ | 13 | N11A N11B |
| | 01 | B01A B01B B02A B02B B04A B04B B04C B20A B20B B20C | | 10 | K09A K09B | | 14 | O02A O02B |
| | 03 | D12A | | 11 | L09A L09B | | 21B | X06A X06B X06C |
| | 04 | E02A E02B | | 12 | M06Z M37Z | | 05 | F01A F01C F12A F24A F24B F24C F24D F24E F24F F50A |
| | 05 | F01A F01C F04Z F21A F21B F21C F28A F31A F31B F31C F31D F31E F31F | | 13 | N11A N11B | | 05 | F01A F01C F12A F24A F24B F24C F24D F24E F24F F50A |
| | 06 | G12A G12B | | 14 | O02A O02B | | 05 | F01A F01C F12A F24A F24B F24C F24D F24E F24F F50A |
| | 07 | H06Z | | 21B | X06A X06B X06C | 39.BB.N2↔ | 05 | F01A F01C F12A F24A F24B F24C F24D F24E F24F F50A |
| | 08 | I28A I28B | | 05 | F01A F01C F12A F24A F24B F24C F24D F24E F24F F50A | | 03 | D12A |
| | 09 | J11A | 39.BA.M2↔ | 05 | F01A F01C F12A F24A F24B F24C F24D F24E F24F F50A | 39.BE↔ | 04 | E02A E02B |
| | 10 | K09A K09B | | 05 | F01A F01C F12A F24A F24B F24C F24D F24E F24F F50A | | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F F59G |
| | 11 | L09A L09B | | 03 | D12A | | 06 | G12A G12B |
| | 12 | M06Z M37Z | | 04 | E02A E02B | | 07 | H06Z |
| | 13 | N11A N11B N25Z | 39.BA.N2↔ | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F | | 08 | I28A I28B |
| | 14 | O02A O02B | | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F | | 09 | J02A J02B J03A |
| | 21B | X06A X06B X06C | | 06 | G12A G12B | | | |
| 39.B8.M2↔ | 05 | F01A F01C F12A F24A F24B F24C F24D F24E F24F F50A | 39.BB.09↔ | 03 | D12A | | | |
| | 05 | F01A F01C F12A F24A F24B F24C F24D F24E F24F F50A | | 04 | E02A E02B | | | |
| 39.B8.N2↔ | 05 | F01A F01C F12A F24A F24B F24C F24D F24E F24F F50A | | 05 | F01A F01C F04Z F21A F21B F21C F28A F59A F59B F59C F59D F59E F59F | | | |
| | 03 | D12A | | 06 | G12A G12B | | | |
| | 04 | E02A E02B | | 07 | H06Z | | | |
| 39.BA.09↔ | 05 | F01A F01C F04Z | | 08 | I28A I28B | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|--------------------|
| | | J03B J04Z J11A | | | X06C | | | 10 K09A K09B |
| | 10 | K09A K09B | 39.BF.H1↔ | 03 | D12A | | | 11 L09A L09B |
| | 11 | L09A L09B | | 04 | E02A E02B | | | 12 M06Z M37Z |
| | 12 | M06Z M37Z | | 05 | F01A F01C F04Z | | | 13 N11A N11B |
| | 13 | N11A N11B | | | F21A F21B F21C | | | 14 O02A O02B |
| | 14 | O02A O02B | | | F28A F59A F59B | | | 21B X05Z X06A X06B |
| | 21B | X06A X06B X06C | | | F59C F59D F59E | | | X06C |
| | | X33Z | | | F59F F59G | 39.BG.C1↔ | 03 | D12A |
| 39.BF.09↔ | 03 | D12A | | 06 | G12A G12B | | 04 | E02A E02B |
| | 04 | E02A E02B | | 07 | H06Z | | 05 | F01A F01C F04Z |
| | 05 | F01A F01C F04Z | | 08 | I28A I28B | | | F21A F21B F21C |
| | | F21A F21B F21C | | 09 | J02A J02B J03A | | | F28A F59A F59B |
| | | F28A F59A F59B | | | J03B J04Z J11A | | | F59C F59D F59E |
| | | F59C F59D F59E | | 10 | K09A K09B | | | F59F F59G |
| | | F59F F59G | | 11 | L09A L09B | | 06 | G12A G12B |
| | 06 | G12A G12B | | 12 | M06Z M37Z | | 07 | H06Z |
| | 07 | H06Z | | 13 | N11A N11B | | 08 | I28A I28B |
| | 08 | I28A I28B | | 14 | O02A O02B | | 09 | J02A J02B J03A |
| | 09 | J02A J02B J03A | | 21B | X05Z X06A X06B | | | J03B J04Z J11A |
| | | J03B J04Z J11A | | | X06C | | 10 | K09A K09B |
| | 10 | K09A K09B | 39.BG.09↔ | 03 | D12A | | 11 | L09A L09B |
| | 11 | L09A L09B | | 04 | E02A E02B | | 12 | M06Z M37Z |
| | 12 | M06Z M37Z | | 05 | F01A F01C F04Z | | 13 | N11A N11B |
| | 13 | N11A N11B | | | F21A F21B F21C | | 14 | O02A O02B |
| | 14 | O02A O02B | | | F28A F59A F59B | | 21B | X06A X06B X06C |
| | 21B | X05Z X06A X06B | | | F59C F59D F59E | 39.BG.C3↔ | 03 | D12A |
| | | X06C | | | F59F | | 04 | E02A E02B |
| | | BORP KORP MKOR | | 06 | G12A G12B | | 05 | F01A F01C F04Z |
| | | VAC VBOR VKOR | | 07 | H06Z | | | F21A F21B F21C |
| 39.BF.11↔ | 01 | B01A B01B B02A | | 08 | I28A I28B | | | F28A F59A F59B |
| | | B02B B09A B09B | | 09 | J02A J02B J03A | | | F59C F59D F59E |
| | | B09C B20A B20B | | | J03B J04Z J11A | | | F59F F59G |
| | | B20C | | 10 | K09A K09B | | 06 | G12A G12B |
| | 03 | D12A | | 11 | L09A L09B | | 07 | H06Z |
| | 04 | E02A E02B | | 12 | M06Z M37Z | | 08 | I28A I28B |
| | 05 | F01A F01C F04Z | | 13 | N11A N11B | | 09 | J02A J02B J03A |
| | | F21A F21B F21C | | 14 | O02A O02B | | | J03B J04Z J11A |
| | | F28A F59A F59B | | 21B | X05Z X06A X06B | | 10 | K09A K09B |
| | | F59C F59D F59E | | | X06C | | 11 | L09A L09B |
| | | F59F F59G | 39.BG.31↔ | 03 | D12A | | 12 | M06Z M37Z |
| | 06 | G12A G12B | | 04 | E02A E02B | | 13 | N11A N11B |
| | 07 | H06Z | | 05 | F01A F01C F04Z | | 14 | O02A O02B |
| | 08 | I28A I28B | | | F21A F21B F21C | | 21B | X06A X06B X06C |
| | 09 | J02A J02B J03A | | | F28A F59A F59B | 39.BG.G1↔ | 03 | D12A |
| | | J03B J04Z J11A | | | F59C F59D F59E | | 04 | E02A E02B |
| | 10 | K09A K09B | | | F59F | | 05 | F01A F01C F04Z |
| | 11 | L09A L09B | | 06 | G12A G12B | | | F21A F21B F21C |
| | 12 | M06Z M37Z | | 07 | H06Z | | | F28A F59A F59B |
| | 13 | N11A N11B | | 08 | I28A I28B | | | F59C F59D F59E |
| | 14 | O02A O02B | | 09 | J02A J02B J03A | | | F59F |
| | 21B | X06A X06B X06C | | | J03B J04Z J11A | | 06 | G12A G12B |
| | | X33Z | | 10 | K09A K09B | | 07 | H06Z |
| 39.BF.51↔ | 03 | D12A | | 11 | L09A L09B | | 08 | I28A I28B |
| | 04 | E02A E02B | | 12 | M06Z M37Z | | 09 | J02A J02B J03A |
| | 05 | F01A F01C F04Z | | 13 | N11A N11B | | | J03B J04Z J11A |
| | | F21A F21B F21C | | 14 | O02A O02B | | 10 | K09A K09B |
| | | F28A F59A F59B | | 21B | X05Z X06A X06B | | 11 | L09A L09B |
| | | F59C F59D F59E | | | X06C | | 12 | M06Z M37Z |
| | | F59F F59G | 39.BG.81↔ | 03 | D12A | | 13 | N11A N11B |
| | 06 | G12A G12B | | 04 | E02A E02B | | 14 | O02A O02B |
| | 07 | H06Z | | 05 | F01A F01C F04Z | | 21B | X05Z X06A X06B |
| | 08 | I28A I28B | | | F21A F21B F21C | | | X06C |
| | 09 | J02A J02B J03A | | | F28A F59A F59B | 39.BG.H1↔ | 03 | D12A |
| | | J03B J04Z J11A | | | F59C F59D F59E | | 04 | E02A E02B |
| | 10 | K09A K09B | | | F59F | | 05 | F01A F01C F04Z |
| | 11 | L09A L09B | | 06 | G12A G12B | | | F21A F21B F21C |
| | 12 | M06Z M37Z | | 07 | H06Z | | | F28A F59A F59B |
| | 13 | N11A N11B | | 08 | I28A I28B | | | F59C F59D F59E |
| | 14 | O02A O02B | | 09 | J02A J02B J03A | | | F59F |
| | 21B | X05Z X06A X06B | | | J03B J04Z J11A | | 06 | G12A G12B |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | 07 | H06Z | | 13 | N11A N11B | | | F59C F59D F59E |
| | 08 | I28A I28B | | 14 | O02A O02B | | | F59F F59G |
| | 09 | J02A J02B J03A | 39.BH.23↔ | 21B | X06A X06B X06C | | 06 | G12A G12B |
| | | J03B J04Z J11A | | 01 | B01A B01B B04A | | 07 | H06Z |
| | 10 | K09A K09B | | | B04B B04C | | 08 | I28A I28B |
| | 11 | L09A L09B | | 03 | D12A | | 09 | J02A J02B J03A |
| | 12 | M06Z M37Z | | 04 | E02A E02B | | | J03B J04Z J11A |
| | 13 | N11A N11B | | 05 | F01A F01C F04Z | | 10 | K09A K09B |
| | 14 | O02A O02B | | | F21A F21B F21C | | 11 | L09A L09B |
| | 21B | X05Z X06A X06B | | | F28A F59A F59B | | 12 | M06Z M37Z |
| 39.BH.09↔ | 03 | D12A | | | F59C F59D F59E | | 13 | N11A N11B |
| | 04 | E02A E02B | | | F59F F59G | 39.BH.28↔ | 14 | O02A O02B |
| | 05 | F01A F01C F04Z | | 06 | G12A G12B | | 21B | X06A X06B X06C |
| | | F21A F21B F21C | | 07 | H06Z | | 01 | B01A B01B B04A |
| | | F28A F59A F59B | | 08 | I28A I28B | | | B04B B04C |
| | | F59C F59D F59E | | 09 | J02A J02B J03A | | 03 | D12A |
| | | F59F F59G | | | J03B J04Z J11A | | 04 | E02A E02B |
| | 06 | G12A G12B | | 10 | K09A K09B | | 05 | F01A F01C F04Z |
| | 07 | H06Z | | 11 | L09A L09B | | | F21A F21B F21C |
| | 08 | I28A I28B | | 12 | M06Z M37Z | | | F28A F59A F59B |
| | 09 | J02A J02B J03A | | 13 | N11A N11B | | | F59C F59D F59E |
| | | J03B J04Z J11A | | 14 | O02A O02B | | | F59F F59G |
| | 10 | K09A K09B | 39.BH.25↔ | 21B | X06A X06B X06C | | 06 | G12A G12B |
| | 11 | L09A L09B | | 01 | B01A B01B B04A | | 07 | H06Z |
| | 12 | M06Z M37Z | | | B04B B04C | | 08 | I28A I28B |
| | 13 | N11A N11B | | 03 | D12A | | 09 | J02A J02B J03A |
| | 14 | O02A O02B | | 04 | E02A E02B | | | J03B J04Z J11A |
| | 21B | X05Z X06A X06B | | 05 | F01A F01C F04Z | | 10 | K09A K09B |
| | | X06C | | | F21A F21B F21C | | 11 | L09A L09B |
| 39.BH.11↔ | | BORP KORP MKOR | | | F28A F59A F59B | | 12 | M06Z M37Z |
| | | VAC VBOR VKOR | | | F59C F59D F59E | | 13 | N11A N11B |
| | 01 | B01A B01B B02A | | 06 | G12A G12B | 39.BH.31↔ | 14 | O02A O02B |
| | | B02B B20A B20B | | 07 | H06Z | | 21B | X06A X06B X06C |
| | | B20C | | 08 | I28A I28B | | 03 | D12A |
| | 02 | C14Z | | 09 | J02A J02B J03A | | 04 | E02A E02B |
| | 03 | D12A | | | J03B J04Z J11A | | 05 | F01A F01C F04Z |
| | 04 | E02A E02B | | 10 | K09A K09B | | | F21A F21B F21C |
| | 05 | F01A F01C F04Z | | 11 | L09A L09B | | | F28A F59A F59B |
| | | F21A F21B F21C | | 12 | M06Z M37Z | | | F59C F59D F59E |
| | | F28A F31A F31B | | 13 | N11A N11B | | | F59F F59G |
| | | F31C F31D F31E | | 14 | O02A O02B | | 06 | G12A G12B |
| | | F31F | | 21B | X06A X06B X06C | | 07 | H06Z |
| | 06 | G12A G12B | 39.BH.26↔ | 01 | B01A B01B B04A | | 08 | I28A I28B |
| | 07 | H06Z | | | B04B B04C | | 09 | J02A J02B J03A |
| | 08 | I28A I28B | | 03 | D12A | | | J03B J04Z J11A |
| | 09 | J11A | | 04 | E02A E02B | | 10 | K09A K09B |
| | 10 | K09A K09B | | 05 | F01A F01C F04Z | | 11 | L09A L09B |
| | 11 | L09A L09B | | | F21A F21B F21C | | 12 | M06Z M37Z |
| | 12 | M06Z M37Z | | | F28A F59A F59B | | 13 | N11A N11B |
| | 13 | N11A N11B | | | F59C F59D F59E | | 14 | O02A O02B |
| | 14 | O02A O02B | | | F59F F59G | 39.BH.51↔ | 21B | X05Z X06A X06B |
| | 21B | X06A X06B X06C | | 06 | G12A G12B | | 03 | D12A |
| 39.BH.22↔ | 01 | B01A B01B B04A | | 07 | H06Z | | 04 | E02A E02B |
| | | B04B B04C | | 08 | I28A I28B | | 05 | F01A F01C F04Z |
| | 03 | D12A | | 09 | J02A J02B J03A | | | F21A F21B F21C |
| | 04 | E02A E02B | | | J03B J04Z J11A | | | F28A F59A F59B |
| | 05 | F01A F01C F04Z | | 10 | K09A K09B | | | F59C F59D F59E |
| | | F21A F21B F21C | | 11 | L09A L09B | | | F59F F59G |
| | | F28A F59A F59B | | 12 | M06Z M37Z | | 06 | G12A G12B |
| | | F59C F59D F59E | | 13 | N11A N11B | | 07 | H06Z |
| | | F59F F59G | | 14 | O02A O02B | | 08 | I28A I28B |
| | 06 | G12A G12B | | 21B | X06A X06B X06C | | 09 | J02A J02B J03A |
| | 07 | H06Z | 39.BH.27↔ | 01 | B01A B01B B04A | | | J03B J04Z J11A |
| | 08 | I28A I28B | | | B04B B04C | | 10 | K09A K09B |
| | 09 | J02A J02B J03A | | 03 | D12A | | 11 | L09A L09B |
| | | J03B J04Z J11A | | 04 | E02A E02B | | 12 | M06Z M37Z |
| | 10 | K09A K09B | | 05 | F01A F01C F04Z | | 13 | N11A N11B |
| | 11 | L09A L09B | | | F21A F21B F21C | | 14 | O02A O02B |
| | 12 | M06Z M37Z | | | F28A F59A F59B | | 21B | X05Z X06A X06B |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | | |
|-----------|----------------|----------------|----------------|----------------|----------------|-----------|----------------|----------------|-----------|----|-----------|
| 39.BH.71↔ | 03 | X06C | 39.BH.C3↔ | 09 | J02A J02B J03A | 39.BH.J7↔ | 06 | G12A G12B | | | |
| | 04 | D12A | | 10 | J03B J04Z J11A | | 07 | H06Z | | | |
| | 05 | E02A E02B | | 11 | K09A K09B | | 08 | I28A I28B | | | |
| | | F01A F01C F04Z | | 12 | L09A L09B | | 09 | J02A J02B J03A | | | |
| | | F21A F21B F21C | | 13 | M06Z M37Z | | 10 | J03B J04Z J11A | | | |
| | | F28A F59A F59B | | 14 | N11A N11B | | 11 | K09A K09B | | | |
| | | F59C F59D F59E | | 21B | O02A O02B | | 12 | L09A L09B | | | |
| | | F59F F59G | | 03 | X06A X06B X06C | | 13 | M06Z M37Z | | | |
| | 06 | G12A G12B | | 04 | D12A | | 14 | N11A N11B | | | |
| | 07 | H06Z | | 05 | E02A E02B | | 21B | O02A O02B | | | |
| | 08 | I28A I28B | | | F01A F01C F04Z | | 03 | X05Z X06A X06B | | | |
| | 09 | J02A J02B J03A | | | F21A F21B F21C | | 04 | X06C | | | |
| | | J03B J04Z J11A | | | F28A F59A F59B | | 05 | D12A | | | |
| | 10 | K09A K09B | | | F59C F59D F59E | | 06 | E02A E02B | | | |
| | 11 | L09A L09B | | | F59F F59G | | 07 | F01A F01C F04Z | | | |
| | 12 | M06Z M37Z | | 06 | G12A G12B | | 08 | F21A F21B F21C | | | |
| | 13 | N11A N11B | | 07 | H06Z | | 09 | F28A F59A F59B | | | |
| | 14 | O02A O02B | | 08 | I28A I28B | | 10 | F59C F59D F59E | | | |
| | 21B | X06A X06B X06C | | 09 | J02A J02B J03A | | 11 | F59F F59G | | | |
| | 39.BH.74↔ | 03 | | D12A | 39.BH.D1↔ | | 10 | J03B J04Z J11A | 39.BH.JB↔ | 06 | G12A G12B |
| | | 04 | | E02A E02B | | | 11 | K09A K09B | | 07 | H06Z |
| 05 | | F01A F01C F04Z | 12 | L09A L09B | | 08 | I28A I28B | | | | |
| | | F21A F21B F21C | 13 | M06Z M37Z | | 09 | J02A J02B J03A | | | | |
| | | F28A F59A F59B | 14 | N11A N11B | | 10 | J03B J04Z J11A | | | | |
| | | F59C F59D F59E | 21B | O02A O02B | | 11 | K09A K09B | | | | |
| | | F59F F59G | 03 | X06A X06B X06C | | 12 | L09A L09B | | | | |
| 06 | | G12A G12B | 04 | D12A | | 13 | M06Z M37Z | | | | |
| 07 | | H06Z | 05 | E02A E02B | | 14 | N11A N11B | | | | |
| 08 | | I28A I28B | | F01A F01C F04Z | | 21B | O02A O02B | | | | |
| 09 | | J02A J02B J03A | | F21A F21B F21C | | 03 | X06A X06B X06C | | | | |
| | | J03B J04Z J11A | | F28A F59A F59B | | 04 | D12A | | | | |
| 10 | | K09A K09B | | F59C F59D F59E | | 05 | E02A E02B | | | | |
| 11 | | L09A L09B | | F59F F59G | | 06 | F01A F01C F04Z | | | | |
| 12 | M06Z M37Z | 06 | G12A G12B | 07 | F21A F21B F21C | | | | | | |
| 13 | N11A N11B | 07 | H06Z | 08 | F28A F59A F59B | | | | | | |
| 14 | O02A O02B | 08 | I28A I28B | 09 | F59C F59D F59E | | | | | | |
| 21B | X06A X06B X06C | 09 | J02A J02B J03A | 10 | F59F F59G | | | | | | |
| 39.BH.75↔ | 05 | F01A F01C F12A | 39.BH.G1↔ | 10 | J03B J04Z J11A | 39.BH.JF↔ | 06 | G12A G12B | | | |
| | | F24A F24B F24C | | 11 | K09A K09B | | 07 | H06Z | | | |
| | | F24D F24E F24F | | 12 | L09A L09B | | 08 | I28A I28B | | | |
| | | F50A | | 13 | M06Z M37Z | | 09 | J02A J02B J03A | | | |
| | | | | 14 | N11A N11B | | 10 | J03B J04Z J11A | | | |
| | | | | 21B | O02A O02B | | 11 | K09A K09B | | | |
| 39.BH.81↔ | 03 | D12A | 39.BH.H1↔ | 03 | X06A X06B X06C | 39.BH.JI↔ | 12 | L09A L09B | | | |
| | 04 | E02A E02B | | 04 | D12A | | 13 | M06Z M37Z | | | |
| | 05 | F01A F01C F04Z | | 05 | E02A E02B | | 14 | N11A N11B | | | |
| | | F21A F21B F21C | | | F01A F01C F04Z | | 21B | O02A O02B | | | |
| | | F28A F59A F59B | | | F21A F21B F21C | | 03 | X06A X06B X06C | | | |
| | | F59C F59D F59E | | | F28A F59A F59B | | 04 | D12A | | | |
| | | F59F F59G | | | F59C F59D F59E | | 05 | E02A E02B | | | |
| | 06 | G12A G12B | | | F59F F59G | | 06 | F01A F01C F04Z | | | |
| | 07 | H06Z | | 06 | G12A G12B | | 07 | F21A F21B F21C | | | |
| | 08 | I28A I28B | | 07 | H06Z | | 08 | F28A F59A F59B | | | |
| | 09 | J02A J02B J03A | | 08 | I28A I28B | | 09 | F59C F59D F59E | | | |
| | | J03B J04Z J11A | | 09 | J02A J02B J03A | | 10 | F59F F59G | | | |
| | 10 | K09A K09B | | | J03B J04Z J11A | | 11 | G12A G12B | | | |
| | 11 | L09A L09B | | 10 | K09A K09B | | 12 | H06Z | | | |
| 12 | M06Z M37Z | 11 | L09A L09B | 13 | I28A I28B | | | | | | |
| 13 | N11A N11B | 12 | M06Z M37Z | 14 | J02A J02B J03A | | | | | | |
| 14 | O02A O02B | 13 | N11A N11B | 15 | J03B J04Z J11A | | | | | | |
| 21B | X05Z X06A X06B | 14 | O02A O02B | 16 | K09A K09B | | | | | | |
| 39.BH.C1↔ | 03 | D12A | 39.BH.H1↔ | 21B | X05Z X06A X06B | 39.BH.JI↔ | 17 | L09A L09B | | | |
| | 04 | E02A E02B | | 03 | D12A | | 18 | M06Z M37Z | | | |
| | 05 | F01A F01C F04Z | | 04 | E02A E02B | | 19 | N11A N11B | | | |
| | | F21A F21B F21C | | 05 | F01A F01C F04Z | | 20 | O02A O02B | | | |
| | | F28A F59A F59B | | | F21A F21B F21C | | 21B | X05Z X06A X06B | | | |
| | | F59C F59D F59E | | | F28A F59A F59B | | 03 | D12A | | | |
| | | F59F F59G | | | F59C F59D F59E | | 04 | E02A E02B | | | |
| | 06 | G12A G12B | | | F59F F59G | | 05 | F01A F01C F04Z | | | |
| 07 | H06Z | | | | | | | | | | |
| 08 | I28A I28B | | | | | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|------------------|------------|-----|----------------|-----------|-----|----------------|
| | | F21A F21B F21C | | | F59F | | | 10 K09A K09B |
| | | F28A F59A F59B | 39.C1.1K†↔ | 05 | F24B F24C F51A | | | 16 Q03A Q03B |
| | | F59C F59D F59E | | | F59F | 40.21.11↔ | 03 | D12A D12B |
| | 06 | G12A G12B | 39.C1.1L†↔ | 05 | F24B F24C F51A | | 04 | E02A E02B E02C |
| | 07 | H06Z | | | F59F | | 06 | G12A G12B |
| | 08 | I28A I28B | 39.C1.1M†↔ | 05 | F24B F24C F51A | | 08 | I28A I28B |
| | 09 | J02A J02B J03A | | | F59F | | 09 | J01A J01B J02A |
| | | J03B J04Z J11A | 39.C4.12†↔ | 05 | F59F | | | J02B J03A J03B |
| | 10 | K09A K09B | 39.C4.13†↔ | 05 | F59F | | | J04Z J11A J11B |
| | 11 | L09A L09B | 39.C4.14†↔ | 05 | F59F | | | J21Z J23A J23B |
| | 12 | M06Z M37Z | 39.D1.11↔ | | BORP VAC VAC I | | 10 | K09A K09B |
| | 13 | N11A N11B | | | VAC II VBOR | 40.21.99↔ | 16 | Q03A Q03B |
| | 14 | O02A O02B | | 05 | F01A F01B F01C | | 03 | D12A D12B |
| | 21B | X06A X06B X06C | | | F01D F01E F01F | | 04 | E02A E02B E02C |
| 39.BH.L1↔ | | BORP KORP MKOR | | | F03A F03B F04Z | | 06 | G12A G12B |
| | | VAC VAC I VAC II | | | F06A F12A F12B | | 08 | I28A I28B |
| | | VBOR VKOR | | | F12C F12D F12E | | 09 | J02A J02B J03A |
| | 01 | B01A B01B B02A | | 06 | F98B | | | J03B J04Z J11A |
| | | B02B B04A B04B | 40.0↔ | 09 | G12A | | 10 | J11B J21Z |
| | | B04C B20A B20B | | | J02A J02B J03A | | 16 | K09A K09B |
| | | B20C | | | J03B J04Z J11A | 40.22.00↔ | 03 | Q03A Q03B |
| | 03 | D12A | 40.11.10↔ | 01 | J11B | | 04 | D12A D12B |
| | 04 | E02A E02B | | 03 | B17A B17B | | 06 | E01A E01B E06A |
| | 05 | F01A F01C F04Z | | 04 | D12A D12B | | 07 | E06B E06C |
| | | F21A F21B F21C | | 06 | E02A E02B E02C | | 08 | G12A G12B |
| | | F28A F31A F31B | | 07 | G12A G12B | | 09 | H33A H33B |
| | | F31C F31D F31E | | 08 | H06Z | | 08 | I28A I28B |
| | | F31F | | 09 | I28A I28B | | 09 | J02A J02B J03A |
| | 06 | G12A G12B | | | J02A J02B J03A | | | J03B J04Z J11A |
| | 07 | H06Z | | | J03B J04Z J11A | | 10 | J11B J21Z |
| | 08 | I28A I28B | | 10 | J11B | | 11 | K09A K09B |
| | 09 | J11A | | 11 | K09A K09B | | 12 | L09A L09B L33Z |
| | 10 | K09A K09B | | 12 | L09A L09B | | 13 | M06Z M09A M09B |
| | 11 | L09A L09B | | 13 | M06Z M09A M09B | | | M37Z |
| | 12 | M06Z M37Z | | | M37Z | | 13 | N02A N02B N04A |
| | 13 | N11A N11B N25Z | | 16 | N02A N02B N04A | | 21B | N04B N33Z |
| | 14 | O02A O02B | | 16 | N04B N33Z | | | X04Z X05Z X06A |
| | 21B | X06A X06B X06C | 40.11.11↔ | 01 | Q03A Q03B | 40.22.10↔ | 03 | X06B X06C |
| 39.C1.12†↔ | 05 | F24B F24C F24D | | 03 | B17A B17B | | 04 | D12A D12B |
| | | F51A F51B | | 04 | D12A D12B | | 06 | E01A E01B E06A |
| 39.C1.13†↔ | 05 | F24B F24C F51A | | 06 | E02A E02B E02C | | 07 | E06B E06C |
| | | F59F | | 07 | G12A G12B | | 08 | G12A G12B |
| 39.C1.14†↔ | 05 | F24B F24C F51A | | 08 | H06Z | | 09 | H33A H33B |
| | | F59F | | 09 | I28A I28B | | 08 | I28A I28B |
| 39.C1.15†↔ | 05 | F24B F24C F51A | | | J02A J02B J03A | | 09 | J02A J02B J03A |
| | | F59F | | | J03B J04Z J11A | | | J03B J04Z J11A |
| 39.C1.17†↔ | 05 | F24B F24C F51A | | 10 | J11B | | 10 | J11B J21Z |
| | | F59F | | 11 | K09A K09B | | 11 | K09A K09B |
| 39.C1.18†↔ | 05 | F24B F24C F51A | | 12 | L09A L09B | | 12 | L09A L09B L33Z |
| | | F59F | | 13 | M06Z M09A M09B | | 13 | M06Z M09A M09B |
| 39.C1.1A†↔ | 05 | F24B F24C F51A | | | M37Z | | | M37Z |
| | | F59F | | 16 | N02A N02B N04A | | 13 | N02A N02B N04A |
| 39.C1.1B†↔ | 05 | F24B F24C F51A | | 16 | N04B N33Z | | 21B | N04B N33Z |
| | | F59F | 40.21.00↔ | 03 | Q03A Q03B | 40.22.20↔ | 03 | X04Z X05Z X06A |
| 39.C1.1C†↔ | 05 | F24B F24C F51A | | 04 | D12A D12B | | 04 | X06B X06C |
| | | F59F | | 06 | E02A E02B E02C | | 06 | D12A D12B |
| 39.C1.1D†↔ | 05 | F24B F24C F51A | | 08 | G12A G12B | | 04 | E01A E01B E06A |
| | | F59F | | 09 | I28A I28B | | 06 | E06B E06C |
| 39.C1.1E†↔ | 05 | F24B F24C F51A | | | J02A J02B J03A | | 07 | G12A G12B |
| | | F59F | | | J03B J04Z J11A | | 08 | H33A H33B |
| 39.C1.1F†↔ | 05 | F24B F24C F51A | | 10 | J11B J21Z | | 09 | I28A I28B |
| | | F59F | | 16 | K09A K09B | | | J02A J02B J03A |
| 39.C1.1G†↔ | 05 | F24B F24C F51A | 40.21.10↔ | 03 | Q03A Q03B | | 10 | J03B J04Z J11A |
| | | F59F | | 04 | D12A D12B | | 11 | J11B J21Z |
| 39.C1.1H†↔ | 05 | F24B F24C F51A | | 06 | E02A E02B E02C | | 12 | K09A K09B |
| | | F59F | | 08 | G12A G12B | | 13 | L09A L09B L33Z |
| 39.C1.1I†↔ | 05 | F24B F24C F51A | | 09 | I28A I28B | | | M06Z M09A M09B |
| | | F59F | | | J02A J02B J03A | | | M37Z |
| 39.C1.1J†↔ | 05 | F24B F24C F51A | | | J03B J04Z J11A | | 13 | N02A N02B N04A |
| | | F59F | | | J11B J21Z | | | N04B N33Z |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | 21B | X04Z X05Z X06A | | 09 | J02A J02B J03A | | | J11B J21Z |
| | | X06B X06C | | | J03B J04Z J11A | | 10 | K09A K09B |
| 40.22.99↔ | 03 | D12A D12B | | | J11B J21Z | | 11 | L09A L09B |
| | 04 | E01A E01B E06A | | 11 | L09A L09B | | 12 | M06Z M09A M09B |
| | | E06B E06C | | 12 | M06Z M09A M09B | | | M37Z |
| | 06 | G12A G12B | | | M37Z | | 13 | N02A N02B N04A |
| | 07 | H33A H33B | | 13 | N02A N02B N04A | | | N04B N33Z |
| | 08 | I28A I28B | | | N04B N33Z | | 16 | Q03A Q03B |
| | 09 | J02A J02B J03A | | 16 | Q03A Q03B | | 21B | X04Z X05Z X06A |
| | | J03B J04Z J11A | 40.24.10↔ | 04 | E02A E02B E02C | | | X06B X06C |
| | | J11B J21Z | | 06 | G12A G12B | | 22 | Y02A Y02B Y02C |
| | 10 | K09A K09B | | 08 | I28A I28B | 40.29.11↔ | | VB |
| | 11 | L09A L09B L33Z | | 09 | J02A J02B J03A | | 03 | D12A D12B |
| | 12 | M06Z M09A M09B | | | J03B J04Z J11A | | 04 | E02A E02B E02C |
| | | M37Z | | | J11B J21Z | | 05 | F21A F21B F21C |
| | 13 | N02A N02B N04A | | 11 | L09A L09B | | 06 | G12A G12B |
| | | N04B N33Z | | 12 | M06Z M09A M09B | | 07 | H12A H12B |
| | 21B | X04Z X05Z X06A | | | M37Z | | 08 | I28A I28B |
| | | X06B X06C | | 13 | N02A N02B N04A | | 09 | J02A J02B J03A |
| 40.23.00↔ | 03 | D12A D12B | | | N04B N33Z | | | J03B J04Z J11A |
| | 04 | E02A E02B E02C | | 14 | O02A O02B | | | J11B J21Z |
| | 06 | G12A G12B | | 16 | Q03A Q03B | | 10 | K09A K09B |
| | 08 | I28A I28B | 40.24.11↔ | 04 | E02A E02B E02C | | 11 | L09A L09B |
| | 09 | J02A J02B J03A | | 06 | G12A G12B | | 12 | M06Z M09A M09B |
| | | J03B J04Z J11A | | 08 | I28A I28B | | | M37Z |
| | | J11B J21Z J23A | | 09 | J02A J02B J03A | | 13 | N02A N02B N04A |
| | | J23B J24A J24B | | | J03B J04Z J11A | | | N04B N33Z |
| | | J24C J25Z | | | J11B J21Z | | 14 | O02A O02B |
| | 10 | K09A K09B | | 11 | L09A L09B | | 16 | Q03A Q03B |
| | 13 | N23A N23B | | 12 | M06Z M09A M09B | | 21B | X04Z X05Z X06A |
| | 16 | Q03A Q03B | | | M37Z | | | X06B X06C |
| 40.23.10↔ | 03 | D12A D12B | | 13 | N02A N02B N04A | | 22 | Y02A Y02B Y02C |
| | 04 | E02A E02B E02C | | | N04B N33Z | 40.29.12↔ | | VB |
| | 06 | G12A G12B | | 14 | O02A O02B | | 03 | D12A D12B |
| | 08 | I28A I28B | | 16 | Q03A Q03B | | 04 | E02A E02B E02C |
| | 09 | J02A J02B J03A | 40.24.20↔ | 04 | E02A E02B E02C | | 05 | F21A F21B F21C |
| | | J03B J04Z J11A | | 06 | G12A G12B | | 06 | G12A G12B |
| | | J11B J21Z J23A | | 08 | I28A I28B | | 07 | H12A H12B |
| | | J23B J24A J24B | | 09 | J02A J02B J03A | | 08 | I28A I28B |
| | | J24C J25Z | | | J03B J04Z J11A | | 09 | J02A J02B J03A |
| | 10 | K09A K09B | | | J11B J21Z | | | J03B J04Z J11A |
| | 13 | N23A N23B | | 11 | L09A L09B | | 10 | K09A K09B |
| | 16 | Q03A Q03B | | 12 | M06Z M09A M09B | | 11 | L09A L09B |
| 40.23.11↔ | 03 | D12A D12B | | | M37Z | | 12 | M06Z M09A M09B |
| | 04 | E02A E02B E02C | | 13 | N02A N02B N04A | | | M37Z |
| | 06 | G12A G12B | | | N04B N33Z | | 13 | N02A N02B N04A |
| | 08 | I28A I28B | | 14 | O02A O02B | | | N04B N33Z |
| | 09 | J02A J02B J03A | 40.24.99↔ | 16 | Q03A Q03B | | 14 | O02A O02B |
| | | J03B J04Z J11A | | 04 | E02A E02B E02C | | 16 | Q03A Q03B |
| | | J11B J21Z J23A | | 06 | G12A G12B | | 21B | X04Z X05Z X06A |
| | | J23B J24A J24B | | 08 | I28A I28B | | | X06B X06C |
| | | J24C J25Z | | 09 | J02A J02B J03A | | 22 | Y02A Y02B Y02C |
| | 10 | K09A K09B | | | J03B J04Z J11A | | | VB |
| | 13 | N23A N23B | | | J11B J21Z | 40.29.19↔ | 03 | D12A D12B |
| | 16 | Q03A Q03B | | 11 | L09A L09B | | 04 | E02A E02B E02C |
| 40.23.99↔ | 03 | D12A D12B | | 12 | M06Z M09A M09B | | 05 | F21A F21B F21C |
| | 04 | E02A E02B E02C | | | M37Z | | 06 | G12A G12B |
| | 06 | G12A G12B | | 13 | N02A N02B N04A | | 07 | H12A H12B |
| | 08 | I28A I28B | | | N04B N33Z | | 08 | I28A I28B |
| | 09 | J02A J02B J03A | | 14 | O02A O02B | | 09 | J02A J02B J03A |
| | | J03B J04Z J11A | 40.29.10↔ | 16 | Q03A Q03B | | | J03B J04Z J11A |
| | | J11B J21Z J23A | | | VB | | | J11B J21Z |
| | | J23B J24A J24B | | 03 | D12A D12B | | 10 | K09A K09B |
| | | J24C J25Z | | 04 | E02A E02B E02C | | 11 | L09A L09B |
| | 10 | K09A K09B | | 05 | F21A F21B F21C | | 12 | M06Z M09A M09B |
| | 13 | N23A N23B | | 06 | G12A G12B | | | M37Z |
| | 16 | Q03A Q03B | | 07 | H12A H12B | | 13 | N02A N02B N04A |
| 40.24.00↔ | 04 | E02A E02B E02C | | 08 | I28A I28B | | | N04B N33Z |
| | 06 | G12A G12B | | 09 | J02A J02B J03A | | 14 | O02A O02B |
| | 08 | I28A I28B | | | J03B J04Z J11A | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---|-----------|-----|---|-----------|-----|--|
| | 16 | Q03A Q03B | | 04 | E02A E02B E02C | | 10 | K09A K09B |
| | 21B | X04Z X05Z X06A X06B X06C | | 05 | F21A F21B F21C | | 11 | L09A L09B |
| 40.29.20↔ | 22 | Y02A Y02B Y02C VB | | 06 | G12A G12B | | 12 | M06Z M09A M09B M37Z |
| | 01 | B17A B17B | | 07 | H12A H12B | | 13 | N02A N02B N04A N04B N33Z |
| | 03 | D12A D12B | | 08 | I28A I28B | | 14 | O02A O02B |
| | 04 | E02A E02B E02C | | 09 | J02A J02B J03A J03B J04Z J11A J11B J21Z | | 16 | Q03A Q03B |
| | 05 | F21A F21B F21C | | 10 | K09A K09B | | 21B | X04Z X05Z X06A X06B X06C |
| | 06 | G12A G12B | | 11 | L09A L09B | 40.29.99↔ | 22 | Y02A Y02B Y02C VB |
| | 07 | H12A H12B | | 12 | M06Z M09A M09B M37Z | | 03 | D12A D12B |
| | 08 | I28A I28B | | 13 | N02A N02B N04A N04B N33Z | | 04 | E02A E02B E02C |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B J21Z | 40.29.81↔ | 16 | Q03A Q03B | | 05 | F21A F21B F21C |
| | 10 | K09A K09B | | 21B | X04Z X05Z X06A X06B X06C | | 06 | G12A G12B |
| | 11 | L09A L09B | | 22 | Y02A Y02B Y02C VB | | 07 | H12A H12B |
| | 12 | M06Z M09A M09B M37Z | | 03 | D12A D12B | | 08 | I28A I28B |
| | 13 | N02A N02B N04A N04B N33Z | | 04 | E02A E02B E02C | | 09 | J02A J02B J03A J03B J04Z J11A J11B J21Z |
| | 14 | O02A O02B | | 05 | F21A F21B F21C | | 10 | K09A K09B |
| | 16 | Q03A Q03B | | 06 | G12A G12B | | 11 | L09A L09B |
| | 21B | X04Z X05Z X06A X06B X06C | | 07 | H12A H12B | | 12 | M06Z M09A M09B M37Z |
| 40.29.30↔ | 22 | Y02A Y02B Y02C VB | | 08 | I28A I28B | | 13 | N02A N02B N04A N04B N33Z |
| | 03 | D12A D12B | | 09 | J02A J02B J03A J03B J04Z J11A J11B J21Z | | 14 | O02A O02B |
| | 04 | E02A E02B E02C | | 10 | K09A K09B | | 16 | Q03A Q03B |
| | 05 | F21A F21B F21C | | 11 | L09A L09B | | 21B | X04Z X05Z X06A X06B X06C |
| | 06 | G12A G12B | | 12 | M06Z M09A M09B M37Z | 40.3X.10↔ | 22 | Y02A Y02B Y02C BORP VAC VBOR |
| | 07 | H12A H12B | | 13 | N02A N02B N04A N04B N33Z | | 03 | D12A |
| | 08 | I28A I28B | | 14 | O02A O02B | | 04 | E02A E02B E02C |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B J21Z | | 16 | Q03A Q03B | | 06 | G12A G12B |
| | 10 | K09A K09B | | 21B | X04Z X05Z X06A X06B X06C | | 08 | I28A I28B |
| | 11 | L09A L09B | | 22 | Y02A Y02B Y02C VB | | 09 | J01A J01B J02A J02B J03A J03B J04Z J11A J11B J21Z J23A J23B |
| | 12 | M06Z M09A M09B M37Z | 40.29.82↔ | 03 | D12A D12B | | 10 | K09A K09B |
| | 13 | N02A N02B N04A N04B N33Z | | 04 | E02A E02B E02C | | 11 | L09A L09B |
| | 14 | O02A O02B | | 05 | F21A F21B F21C | | 12 | M06Z M09A M09B M37Z |
| | 16 | Q03A Q03B | | 06 | G12A G12B | | 13 | N02A N02B N04A N04B N33Z |
| | 21B | X04Z X05Z X06A X06B X06C | | 07 | H12A H12B | | 16 | Q03A Q03B BORP VAC VBOR |
| 40.29.70↔ | 22 | Y02A Y02B Y02C VB | | 08 | I28A I28B | 40.3X.11↔ | 03 | D12A |
| | 03 | D12A D12B | | 09 | J02A J02B J03A J03B J04Z J11A J11B J21Z | | 04 | E02A E02B E02C |
| | 04 | E02A E02B E02C | | 10 | K09A K09B | | 06 | G12A G12B |
| | 05 | F21A F21B F21C | | 11 | L09A L09B | | 08 | I28A I28B |
| | 06 | G12A G12B | | 12 | M06Z M09A M09B M37Z | | 09 | J01A J01B J02A J02B J03A J03B J04Z J11A J11B J21Z J23A J23B |
| | 07 | H12A H12B | | 13 | N02A N02B N04A N04B N33Z | | 10 | K09A K09B |
| | 08 | I28A I28B | | 14 | O02A O02B | | 11 | L09A L09B |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B J21Z | | 16 | Q03A Q03B | | 12 | M06Z M09A M09B M37Z |
| | 10 | K09A K09B | | 21B | X04Z X05Z X06A X06B X06C | | 13 | N02A N02B N04A N04B N33Z |
| | 11 | L09A L09B | | 22 | Y02A Y02B Y02C VB | | 14 | O02A O02B |
| | 12 | M06Z M09A M09B M37Z | 40.29.89↔ | 03 | D12A D12B | | 16 | Q03A Q03B |
| | 13 | N02A N02B N04A N04B N33Z | | 04 | E02A E02B E02C | | 21B | X04Z X05Z X06A X06B X06C |
| | 14 | O02A O02B | | 05 | F21A F21B F21C | | 22 | Y02A Y02B Y02C VB |
| | 16 | Q03A Q03B | | 06 | G12A G12B | | 03 | D12A D12B |
| | 21B | X04Z X05Z X06A X06B X06C | | 07 | H12A H12B | 40.3X.12↔ | 04 | E02A E02B E02C |
| 40.29.80↔ | 22 | Y02A Y02B Y02C VB | | 08 | I28A I28B | | 06 | G12A G12B |
| | 03 | D12A D12B | | 09 | J02A J02B J03A J03B J04Z J11A J11B J21Z | | 08 | I28A I28B |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | 09 | J01A J01B J02A | | | J02B J03A J03B | | 08 | I28A I28B |
| | | J02B J03A J03B | | | J04Z J11A J11B | | 09 | J01A J01B J02A |
| | | J04Z J11A J11B | | | J21Z J23A J23B | | | J02B J03A J03B |
| | 10 | K09A K09B | | 10 | K09A K09B | | | J04Z J11A J11B |
| | 11 | L09A L09B | | 11 | L09A L09B | | | J21Z J23A J23B |
| | 12 | M06Z M09A M09B | | 12 | M06Z M09A M09B | | 10 | K09A K09B |
| | | M37Z | | | M37Z | | 11 | L09A L09B L13A |
| | 13 | N02A N02B N04A | | 13 | N02A N02B N04A | | | L13B L13C L38Z |
| | | N04B N33Z | | | N04B N33Z | | 12 | M06Z M09A M09B |
| | 14 | O02A O02B | | 14 | O02A O02B | | | M37Z |
| | 16 | Q03A Q03B | 40.3X.19↔ | 16 | Q03A Q03B | | 13 | N01A N01B N01C |
| 40.3X.13↔ | | BORP VAC VBOR | | 03 | BORP VAC VBOR | | | N02A N02B N04A |
| | 03 | D12A | | 04 | D12A | | 14 | O02A O02B |
| | 04 | E02A E02B E02C | | 06 | E02A E02B E02C | | 16 | Q03A Q03B |
| | 06 | G12A G12B | | 08 | G12A G12B | 40.3X.24↔ | | BORP VAC VBOR |
| | 08 | I28A I28B | | 09 | I28A I28B | | 03 | D12A |
| | 09 | J01A J01B J02A | | | J01A J01B J02A | | 04 | E02A E02B E02C |
| | | J02B J03A J03B | | | J02B J03A J03B | | 06 | G12A G12B |
| | | J04Z J11A J11B | | | J04Z J11A J11B | | 08 | I28A I28B |
| | | J21Z J23A J23B | | 10 | J21Z J23A J23B | | 09 | J01A J01B J02A |
| | 10 | K09A K09B | | 11 | K09A K09B | | | J02B J03A J03B |
| | 11 | L09A L09B | | 12 | L09A L09B | | | J04Z J11A J11B |
| | 12 | M06Z M09A M09B | | 12 | M06Z M09A M09B | | | J21Z J23A J23B |
| | | M37Z | | | M37Z | | 10 | K09A K09B |
| | 13 | N02A N02B N04A | | 13 | N02A N02B N04A | | 11 | L09A L09B L13A |
| | | N04B N33Z | | | N04B N33Z | | | L13B L13C L38Z |
| | 14 | O02A O02B | | 14 | O02A O02B | | 12 | M06Z M09A M09B |
| | 16 | Q03A Q03B | 40.3X.21↔ | 16 | Q03A Q03B | | | M37Z |
| 40.3X.14↔ | | BORP VAC VBOR | | 03 | BORP VAC VBOR | | 13 | N01A N01B N01C |
| | 01 | B17A B17B | | 04 | D12A | | | N02A N02B N04A |
| | 03 | D12A | | 06 | E02A E02B E02C | | 14 | O02A O02B |
| | 04 | E02A E02B E02C | | 08 | G12A G12B | | 16 | Q03A Q03B |
| | 06 | G12A G12B | | 09 | I28A I28B | 40.3X.25↔ | | BORP VAC VBOR |
| | 08 | I28A I28B | | | J01A J01B J02A | | 03 | D12A |
| | 09 | J01A J01B J02A | | | J02B J03A J03B | | 04 | E02A E02B E02C |
| | | J02B J03A J03B | | | J04Z J11A J11B | | 06 | G12A G12B |
| | | J04Z J11A J11B | | 10 | J21Z J23A J23B | | 08 | I28A I28B |
| | | J21Z J23A J23B | | 11 | K09A K09B | | 09 | J01A J01B J02A |
| | 10 | K09A K09B | | 11 | L09A L09B L13A | | | J02B J03A J03B |
| | 11 | L09A L09B | | 12 | L13B L13C L38Z | | | J04Z J11A J11B |
| | 12 | M06Z M09A M09B | | 12 | M06Z M09A M09B | | | J21Z J23A J23B |
| | | M37Z | | | M37Z | | 10 | K09A K09B |
| | 13 | N02A N02B N04A | | 13 | N01A N01B N01C | | 11 | L09A L09B L13A |
| | | N04B N33Z | | | N02A N02B N04A | | | L13B L13C L38Z |
| | 14 | O02A O02B | | 14 | N04B N33Z | | 12 | M06Z M09A M09B |
| | 16 | Q03A Q03B | 40.3X.22↔ | 16 | O02A O02B | | | M37Z |
| 40.3X.15↔ | | BORP VAC VBOR | | 16 | Q03A Q03B | | 13 | N01A N01B N01C |
| | 03 | D12A | | 03 | BORP VAC VBOR | | | N02A N02B N04A |
| | 04 | E02A E02B E02C | | 04 | D12A | | 14 | O02A O02B |
| | 06 | G12A G12B | | 06 | E02A E02B E02C | | 16 | Q03A Q03B |
| | 08 | I28A I28B | | 08 | G12A G12B | 40.3X.26↔ | | BORP VAC VBOR |
| | 09 | J01A J01B J02A | | 08 | I28A I28B | | 03 | D12A |
| | | J02B J03A J03B | | 09 | J01A J01B J02A | | 04 | E02A E02B E02C |
| | | J04Z J11A J11B | | | J02B J03A J03B | | 06 | G12A G12B |
| | | J21Z J23A J23B | | | J04Z J11A J11B | | 08 | I28A I28B |
| | 10 | K09A K09B | | | J21Z J23A J23B | | 09 | J01A J01B J02A |
| | 11 | L09A L09B | | 10 | K09A K09B | | | J02B J03A J03B |
| | 12 | M06Z M09A M09B | | 11 | L09A L09B L13A | | | J04Z J11A J11B |
| | | M37Z | | 12 | L13B L13C L38Z | | | J21Z J23A J23B |
| | 13 | N02A N02B N04A | | 12 | M06Z M09A M09B | | 10 | K09A K09B |
| | | N04B N33Z | | | M37Z | | 11 | L09A L09B L13A |
| | 14 | O02A O02B | | 13 | N01A N01B N01C | | | L13B L13C L38Z |
| | 16 | Q03A Q03B | 40.3X.23↔ | 13 | N02A N02B N04A | | 12 | M06Z M09A M09B |
| 40.3X.16↔ | | BORP VAC VBOR | | 14 | N04B N33Z | | | M37Z |
| | 03 | D12A | | 14 | O02A O02B | | 13 | N01A N01B N01C |
| | 04 | E02A E02B E02C | | 16 | Q03A Q03B | | | N02A N02B N04A |
| | 06 | G12A G12B | | 03 | BORP VAC VBOR | | | N04B N33Z |
| | 08 | I28A I28B | | 04 | D12A | | | |
| | 09 | J01A J01B J02A | | 06 | E02A E02B E02C | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|------------------|------------------|------------------|------------------|------------------|----------------|-----|------------------|
| 40.3X.29↔ | 14 | O02A O02B | 40.41.12↔ | 10 | J03B J04Z J08A | 40.41.99↔ | 10 | J03B J04Z J08A |
| | 16 | Q03A Q03B | | 17 | J08B J10A J10B | | 17 | J08B J10A J10B |
| | 03 | BORP VAC VBOR | | 03 | J21Z | | 03 | J21Z |
| | 04 | D12A | | 04 | K06A K14A K14B | | 04 | K06A K14A K14B |
| | 06 | E02A E02B E02C | | 06 | R01C | | 06 | R01C |
| | 08 | G12A G12B | | 09 | BORP KORP MKOR | | 09 | BORP KORP MKOR |
| | 09 | I28A I28B | | 09 | VAC VAC I VAC II | | 09 | VAC VAC I VAC II |
| | | J01A J01B J02A | | 09 | VBOR VKOR | | 09 | VBOR VKOR |
| | | J02B J03A J03B | | 03 | D02A D02B D24A | | 03 | D02A D02B D24A |
| | | J04Z J11A J11B | | 03 | D24B D24C D25A | | 03 | D24B D24C D25A |
| | | J21Z J23A J23B | | 03 | D25B D28Z D29Z | | 03 | D25B D28Z D29Z |
| | 10 | K09A K09B | | 04 | E02A E02B | | 04 | E02A E02B |
| | 11 | L09A L09B L13A | | 06 | G12A | | 06 | G12A |
| | | L13B L13C L38Z | | 09 | J02A J02B J03A | | 09 | J02A J02B J03A |
| | 12 | M06Z M09A M09B | | | J03B J04Z J08A | | 09 | J03B J04Z J08A |
| | | M37Z | | | J08B J10A J10B | | 09 | J08B J10A J10B |
| | N01A N01B N01C | | J21Z | 09 | J21Z | | | |
| | N02A N02B N04A | | K06A K14A K14B | 10 | K06A K14A K14B | | | |
| | N04B N33Z | | R01C | 17 | R01C | | | |
| | O02A O02B | 40.41.13↔ | BORP KORP MKOR | 40.50↔ | BORP VAC VAC I | | | |
| 40.40↔ | 16 | Q03A Q03B | | VAC VAC I VAC II | | VAC II VBOR | | |
| | | BORP KORP MKOR | | VBOR VKOR | 06 | G12A G12B | | |
| | | VAC VAC I VAC II | | VBOR VKOR | 08 | I28A I28B | | |
| | 03 | D24A D24B D24C | | D02A D02B D24A | 09 | J01A J01B J02A | | |
| | | D25A D25B D28Z | | D24B D24C D25A | | J02B J03A J03B | | |
| | | D29Z | | D25B D28Z D29Z | | J04Z J10A J10B | | |
| | 04 | E02A E02B | 04 | E02A E02B | 40.51.00↔ | J21Z J23A J23B | | |
| | 06 | G12A | 06 | G12A | | BORP VAC VAC I | | |
| | 09 | J02A J02B J03A | 09 | J02A J02B J03A | | VAC II VBOR | | |
| | | J03B J04Z J08A | | J03B J04Z J08A | 04 | E01A E01B E06A | | |
| | | J08B J10A J10B | | J08B J10A J10B | 06 | E06B E06C | | |
| | | J21Z | | J21Z | 06 | G12A G12B | | |
| | 40.41.00↔ | BORP KORP MKOR | 40.41.14↔ | BORP KORP MKOR | 07 | H33A H33B | | |
| | | VAC VAC I VAC II | | VAC VAC I VAC II | 08 | I28A I28B | | |
| | | VBOR VKOR | | VBOR VKOR | 09 | J01A J01B J02A | | |
| | 03 | D02A D02B D24A | | D02A D02B D24A | | J02B J03A J03B | | |
| | D24B D24C D25A | | D24B D24C D25A | | J04Z J10A J10B | | | |
| | D25B D28Z D29Z | | D25B D28Z D29Z | | J21Z J23A J23B | | | |
| 04 | E02A E02B | 04 | E02A E02B | | J24A J24B J24C | | | |
| 06 | G12A | 06 | G12A | 11 | J25Z | | | |
| 09 | J02A J02B J03A | 06 | G12A | 40.51.10↔ | L33Z | | | |
| | J03B J04Z J08A | 09 | J02A J02B J03A | | BORP VAC VAC I | | | |
| | J08B J10A J10B | | J03B J04Z J08A | 04 | VAC II VBOR | | | |
| | J21Z | | J08B J10A J10B | 06 | E01A E01B E06A | | | |
| 40.41.10↔ | K06A K14A K14B | 40.41.20↔ | K06A K14A K14B | 06 | E06B E06C | | | |
| | R01C | | R01C | 06 | G12A G12B G33Z | | | |
| | BORP KORP MKOR | | BORP KORP MKOR | 07 | G38A G38B | | | |
| | VAC VAC I VAC II | | VAC VAC I VAC II | 07 | H33A H33B | | | |
| | VBOR VKOR | | VBOR VKOR | 08 | I28A I28B | | | |
| 03 | D02A D02B D24A | | D02A D02B D24A | 09 | J01A J01B J02A | | | |
| | D24B D24C D25A | | D24B D24C D25A | | J02B J03A J03B | | | |
| | D25B D28Z D29Z | | D25B D28Z D29Z | | J04Z J10A J10B | | | |
| 04 | E02A E02B | 04 | E02A E02B | | J21Z J23A J23B | | | |
| 06 | G12A | 06 | G12A | | J24A J24B J24C | | | |
| 09 | J02A J02B J03A | 06 | G12A | 11 | J25Z | | | |
| | J03B J04Z J08A | 09 | J02A J02B J03A | 40.51.11↔ | L13B L33Z | | | |
| | J08B J10A J10B | | J03B J04Z J08A | | BORP VAC VAC I | | | |
| | J21Z | | J08B J10A J10B | 04 | VAC II VBOR | | | |
| 10 | K06A K14A K14B | | J21Z | 04 | E01A E01B E06A | | | |
| 17 | R01C | 10 | K06A K14A K14B | 06 | E06B E06C | | | |
| 40.41.11↔ | BORP KORP MKOR | 17 | R01C | 06 | G12A G12B | | | |
| | VAC VAC I VAC II | 40.41.21↔ | BORP KORP MKOR | 07 | H33A H33B | | | |
| | VBOR VKOR | | VAC VAC I VAC II | 08 | I28A I28B | | | |
| 03 | D02A D02B D24A | | VBOR VKOR | 09 | J01A J01B J02A | | | |
| | D24B D24C D25A | | D02A D02B D24A | | J02B J03A J03B | | | |
| | D25B D28Z D29Z | | D24B D24C D25A | | J04Z J10A J10B | | | |
| 04 | E02A E02B | 04 | E02A E02B | | J21Z J23A J23B | | | |
| 06 | G12A | 06 | G12A | | J24A J24B J24C | | | |
| 09 | J02A J02B J03A | 06 | G12A | 11 | J25Z | | | |
| | J03B J04Z J08A | 09 | J02A J02B J03A | | L13A L33Z L38Z | | | |
| | J08B J10A J10B | | J03B J04Z J08A | | | | | |
| | J21Z | | J08B J10A J10B | | | | | |
| 10 | K06A K14A K14B | 10 | K06A K14A K14B | | | | | |
| 17 | R01C | 17 | R01C | | | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|---|-----------|-----|---|
| 40.51.99↔ | | BORP VAC VAC I VAC II VBOR | | | N04B N33Z R01C | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z |
| | 04 | E01A E01B E06A E06B E06C | 40.52.99↔ | | BORP VAC VAC I VAC II VBOR | | 12 | M01Z M09A M37Z |
| | 06 | G12A G12B | | 04 | E01A E01B E06A E06B E06C | | 13 | N01A N01B N01C N02A N02B N04A N04B N33Z |
| | 07 | H33A H33B | | 06 | G12A G12B | | 17 | R01C |
| | 08 | I28A I28B | | 07 | H33A H33B | 40.53.99↔ | | BORP VAC VAC I VAC II VBOR |
| | 09 | J01A J01B J02A J02B J03A J03B J04Z J10A J10B J21Z J23A J23B J24A J24B J24C J25Z | | 08 | I28A I28B | | 04 | E01A E01B E06A E06B E06C |
| | 11 | L13B L33Z | | 09 | J02A J02B J03A J03B J04Z J10A J10B J21Z | | 06 | G12A G12B |
| 40.52.00↔ | | BORP VAC VAC I VAC II VBOR | | 10 | K09A K09B | | 07 | H33A H33B |
| | 04 | E01A E01B E06A E06B E06C | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L33Z L38Z | | 08 | I28A I28B |
| | 06 | G12A G12B | | 12 | M01Z M09A M37Z | | 09 | J02A J02B J03A J03B J04Z J10A J10B J21Z |
| | 07 | H33A H33B | | 13 | N02A N02B N04A N04B N33Z | | 10 | K09A K09B |
| | 08 | I28A I28B | 40.53.00↔ | 17 | R01C | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L33Z L38Z |
| | 09 | J02A J02B J03A J03B J04Z J10A J10B J21Z | | 04 | E01A E01B E06A E06B E06C | | 12 | M01Z M09A M37Z |
| | 10 | K09A K09B | | 06 | G12A G12B | | 13 | N02A N02B N04A N04B N33Z |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z | | 07 | H33A H33B | | 17 | R01C |
| | 12 | M01Z M09A M37Z | | 08 | I28A I28B | 40.54.00↔ | | BORP VAC VAC I VAC II VBOR |
| | 13 | N02A N02B N04A N04B N33Z | | 09 | J02A J02B J03A J03B J04Z J10A J10B J21Z | | 06 | G12A G12B |
| 40.52.10↔ | | BORP VAC VAC I VAC II VBOR | | 10 | K09A K09B | | 07 | H33A H33B |
| | 04 | E01A E01B E06A E06B E06C | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z | | 08 | I28A I28B |
| | 06 | G12A G12B G33Z G38A G38B | | 12 | M01Z M09A M37Z | | 09 | J02A J02B J03A J03B J04Z J10A J10B J21Z |
| | 07 | H33A H33B | | 13 | N02A N02B N04A N04B N33Z | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z |
| | 08 | I28A I28B | 40.53.10↔ | | BORP VAC VAC I VAC II VBOR | | 12 | M01Z M09A M37Z |
| | 09 | J02A J02B J03A J03B J04Z J10A J10B J21Z | | 04 | E01A E01B E06A E06B E06C | | 13 | N02A N02B N04A N04B N33Z |
| | 10 | K09A K09B | | 06 | G12A G12B G33Z G38A G38B | 40.54.10↔ | | BORP VAC VAC I VAC II VBOR |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L33Z L38Z | | 07 | H33A H33B | | 06 | G12A G12B G33Z G38A G38B |
| | 12 | M01Z M09A M37Z | | 08 | I28A I28B | | 07 | H33A H33B |
| | 13 | N02A N02B N04A N04B N33Z | | 09 | J02A J02B J03A J03B J04Z J10A J10B J21Z | | 08 | I28A I28B |
| | 17 | R01C | | 10 | K09A K09B | | 09 | J02A J02B J03A J03B J04Z J10A J10B J21Z |
| 40.52.11↔ | | BORP VAC VAC I VAC II VBOR | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L33Z L38Z | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L33Z L38Z |
| | 04 | E01A E01B E06A E06B E06C | | 12 | M01Z M09A M37Z | | 12 | M01Z M09A M37Z |
| | 06 | G12A G12B | | 13 | N02A N02B N04A N04B N33Z | | 13 | N02A N02B N04A N04B N33Z |
| | 07 | H33A H33B | | 17 | R01C | | 17 | R01C |
| | 08 | I28A I28B | 40.53.11↔ | | BORP VAC VAC I VAC II VBOR | | 17 | BORP VAC VAC I VAC II VBOR |
| | 09 | J02A J02B J03A J03B J04Z J10A J10B J21Z | | 04 | E01A E01B E06A E06B E06C | 40.54.11↔ | | G12A G12B |
| | 10 | K09A K09B | | 06 | G12A G12B | | 06 | G12A G12B |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z | | 07 | H33A H33B | | 07 | H33A H33B |
| | 12 | M01Z M09A M37Z | | 08 | I28A I28B | | 08 | I28A I28B |
| | 13 | N01A N01B N01C N02A N02B N04A | | 09 | J02A J02B J03A J03B J04Z J10A J10B J21Z | | 09 | J02A J02B J03A J03B J04Z J10A J10B J21Z |
| | | | | 10 | K09A K09B | | 11 | L03Z L04A L04B L04C L10A L10B |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | | |
|-----------|-----------|---|-------------------------------|--|--|-----------|---|---|-----------|----|---|
| 40.54.99↔ | | L13A L13B L13C L33Z L38Z | 40.59.12↔ | 10 | J10B J21Z K09A K09B | 40.59.22↔ | 04 | E01A E01B E06A E06B E06C | | | |
| | 12 | M01Z M09A M37Z | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L33Z L38Z | | 06 | G12A G12B | | | |
| | 13 | N01A N01B N01C N02A N02B N04A N04B N33Z | | 12 | M01Z M09A M37Z | | 07 | H33A H33B | | | |
| | 17 | R01C BORP VAC VAC I VAC II VBOR | | 13 | N02A N02B N04A N04B N33Z | | 08 | I28A I28B | | | |
| | 06 | G12A G12B | | 17 | R01C BORP VAC VAC I VAC II VBOR | | 09 | J02A J02B J03A J03B J04Z J10A J10B J21Z | | | |
| | 07 | H33A H33B | | 04 | E01A E01B E06A E06B E06C | | 10 | K09A K09B | | | |
| | 08 | I28A I28B | | 06 | G12A G12B G33Z G38A G38B | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z | | | |
| | 09 | J02A J02B J03A J03B J04Z J10A J10B J21Z | | 07 | H33A H33B | | 12 | M01Z M09A M37Z | | | |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L33Z L38Z | | 08 | I28A I28B | | 13 | N01A N01B N01C N02A N02B N04A N04B N33Z | | | |
| | 12 | M01Z M09A M37Z | | 09 | J02A J02B J03A J03B J04Z J10A J10B J21Z | | 17 | R01C BORP VAC VAC I VAC II VBOR | | | |
| | 13 | N02A N02B N04A N04B N33Z | | 10 | K09A K09B | | 04 | E01A E01B E06A E06B E06C | | | |
| | 17 | R01C BORP VAC VAC I VAC II VBOR | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L33Z L38Z | | 06 | G12A G12B | | | |
| | 40.59.00↔ | 04 | | E01A E01B E06A E06B E06C | 40.59.19↔ | | 12 | M01Z M09A M37Z | 40.59.29↔ | 07 | H33A H33B |
| 06 | | G12A G12B | 13 | N02A N02B N04A N04B N33Z | | 08 | I28A I28B | | | | |
| 07 | | H33A H33B | 17 | R01C BORP VAC VAC I VAC II VBOR | | 09 | J02A J02B J03A J03B J04Z J10A J10B J21Z | | | | |
| 08 | | I28A I28B | 04 | E01A E01B E06A E06B E06C | | 10 | K09A K09B | | | | |
| 09 | | J02A J02B J03A J03B J04Z J10A J10B J21Z | 06 | G12A G12B G33Z G38A G38B | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z | | | | |
| 10 | | K09A K09B | 07 | H33A H33B | | 12 | M01Z M09A M37Z | | | | |
| 11 | | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z | 08 | I28A I28B | | 13 | N01A N01B N01C N02A N02B N04A N04B N33Z | | | | |
| 12 | | M01Z M09A M37Z | 09 | J02A J02B J03A J03B J04Z J10A J10B J21Z | | 17 | R01C BORP VAC VAC I VAC II VBOR | | | | |
| 13 | | N02A N02B N04A N04B N33Z | 10 | K09A K09B | | 04 | E01A E01B E06A E06B E06C | | | | |
| 40.59.10↔ | | | BORP VAC VAC I VAC II VBOR | 40.59.20↔ | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L33Z L38Z | 40.59.99↔ | | 06 | G12A G12B |
| | | 04 | E01A E01B E06A E06B E06C | | | 12 | M01Z M09A M37Z | | | 07 | H33A H33B |
| | | 06 | G12A G12B G33Z G38A G38B | | | 13 | N02A N02B N04A N04B N33Z | | | 08 | I28A I28B |
| | | 07 | H33A H33B | | | 17 | R01C BORP VAC VAC I VAC II VBOR | | | 09 | J02A J02B J03A J03B J04Z J10A J10B J21Z |
| | 08 | I28A I28B | 04 | | E01A E01B E06A E06B E06C | 10 | K09A K09B | | | | |
| | 09 | J02A J02B J03A J03B J04Z J10A J10B J21Z | 06 | | G12A G12B | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z | | | | |
| | 10 | K09A K09B | 07 | | H33A H33B | 12 | M01Z M09A M37Z | | | | |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L33Z L38Z | 08 | | I28A I28B | 13 | N01A N01B N01C N02A N02B N04A N04B N33Z | | | | |
| | 12 | M01Z M09A M37Z | 09 | | J02A J02B J03A J03B J04Z J10A J10B J21Z | 17 | R01C BORP VAC VAC I VAC II VBOR | | | | |
| | 13 | N02A N02B N04A N04B N33Z | 10 | | K09A K09B | 06 | G12A G12B | | | | |
| | 40.59.11↔ | | BORP VAC VAC I VAC II VBOR | | 40.59.21↔ | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L33Z L38Z | | 40.59.99↔ | 07 | H33A H33B |
| | | 04 | E01A E01B E06A E06B E06C | | | 12 | M01Z M09A M37Z | | | 08 | I28A I28B |
| | | 06 | G12A G12B G33Z G38A G38B | | | 13 | N02A N02B N04A N04B N33Z | | | 09 | J02A J02B J03A J03B J04Z J10A J10B J21Z |
| 07 | | H33A H33B | 17 | R01C BORP VAC VAC I VAC II VBOR | | 10 | K09A K09B | | | | |
| 08 | | I28A I28B | 04 | E01A E01B E06A E06B E06C | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z | | | | |
| 09 | | J02A J02B J03A J03B J04Z J10A | 06 | G12A G12B | | 12 | M01Z M09A M37Z | | | | |
| | | | 07 | H33A H33B | | 13 | N01A N01B N01C N02A N02B N04A N04B N33Z | | | | |
| | | | 08 | I28A I28B | | 17 | R01C BORP VAC VAC I VAC II VBOR | | | | |
| | | | 09 | J02A J02B J03A J03B J04Z J10A | | 06 | G12A G12B | | | | |
| | | | 10 | K09A K09B | | 07 | H33A H33B | | | | |
| | | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L33Z L38Z | | 08 | I28A I28B | | | | |
| | | | 12 | M01Z M09A M37Z | | 09 | J02A J02B J03A J03B J04Z J10A J10B J21Z | | | | |
| | | | 13 | N02A N02B N04A N04B N33Z | | 10 | K09A K09B | | | | |
| | | | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L33Z | | | | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | | L38Z | | | J03B J04Z J11A | 41.0B.13↔ | | BORP VAC VAC I |
| | 12 | M01Z M09A M37Z | | | J11B | | 06 | VAC II VBOR |
| | 13 | N02A N02B N04A | | 10 | K09A K09B | | Pre | G12A |
| | | N04B N33Z | | 11 | L09A L09B | | | A04A A04B A04C |
| 40.62↔ | 17 | R01C | | 12 | M06Z M09A M09B | 41.0B.14↔ | | A06A A06B |
| | | BORP VAC VAC I | | | M37Z | | 06 | BORP VAC VAC I |
| | | VAC II VBOR | 40.79↔ | 16 | Q03A Q03B | | Pre | VAC II VBOR |
| | 06 | G12A G33Z G38A | | 21B | X06A X06B X06C | | 06 | G12A |
| | | G38B | | | BORP VAC VBOR | | Pre | A04A A04B A04C |
| | 07 | H33A H33B | | 03 | D12A | 41.0B.15↔ | | A06A A06B |
| | 11 | L33Z | | 04 | E02A E02B E02C | | 06 | BORP VAC VAC I |
| 40.63↔ | 21B | X06A X06B X06C | | 05 | F04Z F13A F13B | | Pre | VAC II VBOR |
| | | BORP VAC VAC I | | | F13C | | 06 | G12A |
| | | VAC II VBOR | | 06 | G12A G12B | | Pre | A04A A04B A04C |
| | 06 | G12A G33Z G38A | | 08 | I28A I28B | 41.0B.21↔ | | A06A A06B |
| | | G38B | | 09 | J02A J02B J03A | | 06 | BORP VAC VAC I |
| | 07 | H33A H33B | | | J03B J04Z J11A | | Pre | VAC II VBOR |
| | 11 | L33Z | | | J11B | | 06 | G12A |
| 40.64↔ | 21B | X06A X06B X06C | | 10 | K09A K09B | | Pre | A06A A06B A15A |
| | | BORP VAC VAC I | | 11 | L09A L09B | 41.0B.22↔ | | A15B A15C |
| | | VAC II VBOR | | 12 | M06Z M09A M09B | | 06 | BORP VAC VAC I |
| | 06 | G12A G33Z G38A | | | M37Z | | Pre | VAC II VBOR |
| | | G38B | | 16 | Q03A Q03B | | 06 | G12A |
| | 07 | H33A H33B | 40.9X.20↔ | 21B | X06A X06B X06C | | Pre | A04A A04B A04C |
| | 11 | L33Z | | | BORP VAC VBOR | 41.0B.23↔ | | A06A A06B |
| 40.69↔ | 21B | X06A X06B X06C | | 03 | D12A | | 06 | BORP VAC VAC I |
| | 06 | G33Z G38A G38B | | 04 | E02A E02B E02C | | Pre | VAC II VBOR |
| | 07 | H33A H33B | | 05 | F04Z F13A F13B | | 06 | G12A |
| | 11 | L33Z | | | F13C | | Pre | A04A A04B A04C |
| 40.71.11↔ | 21B | X06A X06B X06C | | 06 | G12A G12B | | | A06A A06B |
| | | BORP VAC VBOR | | 08 | I28A I28B | 41.0B.24↔ | | BORP VAC VAC I |
| | 03 | D12A | | 09 | J02A J02B J03A | | 06 | VAC II VBOR |
| | 04 | E02A E02B E02C | | | J03B J04Z J11A | | Pre | G12A |
| | 05 | F04Z F13A F13B | | | J11B | | Pre | A04A A04B A04C |
| | | F13C | | 10 | K09A K09B | 41.0B.25↔ | | A06A A06B |
| | 06 | G12A G12B | | 11 | L09A L09B | | 06 | BORP VAC VAC I |
| | 08 | I28A I28B | | 12 | M06Z M09A M09B | | Pre | VAC II VBOR |
| | 09 | J02A J02B J03A | | | M37Z | | 06 | G12A |
| | | J03B J04Z J11A | | 16 | Q03A Q03B | | Pre | A04A A04B A04C |
| | | J11B J14Z | | 21B | X06A X06B X06C | 41.0B.31↔ | | A06A A06B |
| | 10 | K09A K09B | 41.0A.09↔ | 23 | Z43Z | | 06 | BORP VAC VBOR |
| | 11 | L09A L09B | 41.0A.11↔ | Pre | A42A A42B | | Pre | G12A |
| | 12 | M06Z M09A M09B | | 17 | R50A R60A R60B | | | A06A A06B A15A |
| | | M37Z | | | R60C R60D | | 06 | A15B A15C |
| | 16 | Q03A Q03B | 41.0A.12↔ | 23 | Z43Z | 41.0B.32↔ | 06 | BORP VAC VBOR |
| 40.71.21↔ | 21B | X06A X06B X06C | 41.0A.13↔ | 23 | Z43Z | | Pre | G12A |
| | | BORP VAC VBOR | 41.0A.14↔ | 23 | Z43Z | | | A04A A04B A04C |
| | 03 | D12A | 41.0A.15↔ | 23 | Z43Z | | 06 | A06A A06B |
| | 04 | E02A E02B E02C | 41.0A.21↔ | Pre | A42A A42B | 41.0B.33↔ | | BORP VAC VBOR |
| | 05 | F04Z F13A F13B | | 17 | R50A R60A R60B | | 06 | G12A |
| | | F13C | 41.0A.22↔ | 23 | R60C R60D | | Pre | A04A A04B A04C |
| | 06 | G12A G12B | 41.0A.23↔ | 23 | Z43Z | 41.0B.34↔ | | A06A A06B |
| | 08 | I28A I28B | 41.0A.24↔ | 23 | Z43Z | | 06 | BORP VAC VBOR |
| | 09 | J02A J02B J03A | 41.0A.25↔ | 23 | Z43Z | | Pre | G12A |
| | | J03B J04Z J11A | 41.0B.09↔ | | BORP VAC VAC I | | | A04A A04B A04C |
| | | J11B | | | VAC II VBOR | 41.0B.35↔ | | A06A A06B |
| | 10 | K09A K09B | | 06 | G12A | | 06 | BORP VAC VBOR |
| | 11 | L09A L09B | | Pre | A06A A06B A15A | | Pre | G12A |
| | 12 | M06Z M09A M09B | | | A15B A15C | 41.0C.32↔ | | A04A A04B A04C |
| | | M37Z | 41.0B.11↔ | | BORP VAC VAC I | 41.0E.12↔ | Pre | A06A A06B |
| | 16 | Q03A Q03B | | | VAC II VBOR | | Pre | A42A |
| 40.71.31↔ | 21B | X06A X06B X06C | | 06 | G12A | | 17 | A42A A42B |
| | | BORP VAC VBOR | | Pre | A06A A06B A15A | 41.0F.13↔ | | R50A R60A R60B |
| | 03 | D12A | | | A15B A15C | | | R60C R60D |
| | 04 | E02A E02B E02C | 41.0B.12↔ | | BORP VAC VAC I | | 06 | BORP VAC VAC I |
| | 05 | F04Z F13A F13B | | | VAC II VBOR | | Pre | VAC II VBOR |
| | | F13C | | 06 | G12A | | | G12A |
| | 06 | G12A G12B | | Pre | A04A A04B A04C | 41.0F.14↔ | | A06A A06B A15A |
| | 08 | I28A I28B | | | A06A A06B | | | A15B A15C |
| | 09 | J02A J02B J03A | | | BORP VAC VAC I | | | BORP VAC VAC I |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|-------------------|-----------|-----|------------------|------------|-----|----------------|
| | | VAC II VBOR | | | VAC VAC I VAC II | | 21B | X06A X06B X06C |
| | 06 | G12A | | | VBOR VKOR | | 22 | Y02A Y02B Y02C |
| | Pre | A06A A06B A15A | | 06 | G12A G12B | 42.19↔ | | BORP VAC VAC I |
| 41.2↔ | | A15B A15C | | 16 | Q01Z | | | VAC II VB VBOR |
| | | BORP VAC VAC I | 41.95.00↔ | 21B | X06A X06B X06C | | 03 | D12A D12B |
| | | VAC II VBOR | | | BORP VAC VAC I | | 06 | G12A G16Z G18A |
| | 06 | G12A | | | VAC II VBOR | | | G18B G19A G19B |
| | 16 | Q01Z | | 06 | G12A G12B | | 07 | G38A G38B |
| 41.33↔ | 21B | X06A X06B X06C | | 16 | Q01Z | | 11 | H33A H33B |
| | | BORP VAC VAC I | 41.95.10↔ | 21B | X06A X06B X06C | | 21B | L33Z |
| | | VAC II VBOR | | | BORP VAC VAC I | | 21B | X06A X06B X06C |
| | 06 | G12A | | | VAC II VBOR | 42.21↔ | 22 | Y02A Y02B Y02C |
| | 16 | Q01Z | | 06 | G12A G12B | | | BORP VAC VAC I |
| 41.41↔ | | BORP VAC VAC I | | 16 | Q01Z | | | VAC II VBOR |
| | | VAC II VBOR | 41.95.99↔ | 21B | X06A X06B X06C | | 06 | G04A G04B G12A |
| | 06 | G12A | | | BORP VAC VAC I | | | G38A G38B |
| | 16 | Q01Z | | | VAC II VBOR | 42.22‡↔ | 21B | X06A X06B X06C |
| 41.42.00↔ | 21B | X06A X06B X06C | | 06 | G12A G12B | | 06 | G40Z G46A G46B |
| | | BORP VAC VBOR | | 16 | Q01Z | | | G46C G72A |
| | 05 | F21A F21B F21C | 41.99↔ | 21B | X06A X06B X06C | 42.23‡↔ | 06 | G40Z G46A G46B |
| | 06 | G12A G12B G16Z | | | BORP VAC VAC I | | | G46C G72A |
| | | G38A G38B | | | VAC II VBOR | 42.24‡↔ | 06 | G40Z G46A G46B |
| | 08 | I28A I28B | | 06 | G12A | | | G46C G72A |
| | 16 | Q01Z | | 16 | Q01Z | 42.25↔ | | BORP VAC VAC I |
| 41.42.10↔ | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | | VAC II VBOR |
| | | BORP VAC VBOR | 42.09.11↔ | | BORP VAC VBOR | | 03 | D12A D12B |
| | 05 | F21A F21B F21C | | 03 | D12A | | 06 | G12A G16Z G18A |
| | 06 | G12A G12B G16Z | | 06 | G12A G16Z G18A | | | G18B G19A G19B |
| | | G38A G38B | | | G18B G19A G19B | 42.31↔ | | G38A G38B |
| | 08 | I28A I28B | | | G38A G38B | | | BORP VAC VAC I |
| | 16 | Q01Z | | 07 | H33A H33B | | | VAC II VBOR |
| 41.42.20↔ | 21B | X06A X06B X06C | | 11 | L33Z | | 03 | D12A D12B |
| | | BORP VAC VBOR | 42.09.12↔ | 21B | X06A X06B X06C | | 06 | G12A G16Z G18A |
| | 05 | F21A F21B F21C | | | BORP VAC VBOR | | | G18B G19A G19B |
| | 06 | G12A G12B G16Z | | 03 | D12A | | | G38A G38B |
| | | G38A G38B | | 06 | G12A G16Z G18A | 42.32↔ | 07 | H33A H33B |
| | 08 | I28A I28B | | | G18B G19A G19B | | 11 | L33Z |
| | 16 | Q01Z | | | G38A G38B | | | BORP VAC VBOR |
| 41.42.99↔ | 21B | X06A X06B X06C | | 07 | H33A H33B | | 03 | D12A D12B |
| | | BORP VAC VBOR | 42.10↔ | 11 | L33Z | | 06 | G12A G16Z G18A |
| | 05 | F21A F21B F21C | | 21B | X06A X06B X06C | | | G18B G19A G19B |
| | 06 | G12A G12B G16Z | | | BORP VAC VB | | | G38A G38B |
| | | G38A G38B | | | VBOR | | 07 | H33A H33B |
| | 08 | I28A I28B | | 03 | D12A D12B | 42.33.10‡↔ | 11 | L33Z |
| | 16 | Q01Z | | 06 | G12A G16Z G18A | | 06 | G40Z G46A G46B |
| 41.43↔ | 21B | X06A X06B X06C | | | G18B G19A G19B | | | G46C G72A |
| | | BORP MVE VAC | | | G38A G38B | | 07 | H60A H60B H60C |
| | | VAC I VAC II VBOR | | 07 | H33A H33B | 42.33.11‡↔ | 06 | G40Z G46A G46B |
| | 05 | F21A F21B F21C | | 11 | L33Z | | | G46C G72A |
| | 06 | G12A G12B G16Z | 42.11↔ | 21B | X06A X06B X06C | | 07 | H60A H60B H60C |
| | | G18A G38A G38B | | | Y02A Y02B Y02C | 42.33.20‡↔ | 06 | G40Z G46A G46B |
| | 08 | I28A I28B | | | BORP MVE VAC | | | G46C G72A |
| | 16 | Q01Z | | | VAC I VAC II VB | | 07 | H60A H60B H60C |
| 41.5↔ | 21B | X06A X06B X06C | | | VBOR | 42.33.21‡↔ | 06 | G40Z G46A G46B |
| | | BORP MVE VAC | | 03 | D12A D12B | | | G46C G72A |
| | | VAC I VAC II VBOR | | 06 | G12A G16Z G18A | 42.33.22‡↔ | 07 | H60A H60B H60C |
| | 05 | F21A F21B F21C | | | G18B G19A G19B | | 06 | G40Z G46A G46B |
| | 06 | G12A G12B G16Z | | | G38A G38B | | | G46C G72A |
| | | G18A G38A G38B | | 07 | H33A H33B | 42.33.23‡↔ | 07 | H60A H60B H60C |
| | 08 | I28A I28B | | 11 | L33Z | | 06 | G40Z G46A G46B |
| | 11 | L09A L09B | | 21B | X06A X06B X06C | | | G46C G72A |
| | 13 | N11A | 42.12↔ | | Y02A Y02B Y02C | | 07 | H60A H60B H60C |
| | 16 | Q01Z | | | BORP VAC VAC I | 42.33.29‡↔ | 06 | G40Z G46A G46B |
| 41.93↔ | 21B | X06A X06B X06C | | | VAC II VB VBOR | | | G46C G72A |
| | | BORP VAC VAC I | | 03 | D12A D12B | | 07 | H60A H60B H60C |
| | | VAC II VBOR | | 06 | G12A G16Z G18A | 42.33.30‡↔ | 06 | G40Z G46A G46B |
| | 06 | G12A | | | G18B G19A G19B | | | G46C G72A |
| | 16 | Q01Z | | | G38A G38B | | 07 | H60A H60B H60C |
| 41.94↔ | 21B | X06A X06B X06C | | 07 | H33A H33B | 42.39↔ | | BORP VAC VBOR |
| | | BORP KORP MKOR | | 11 | L33Z | | 03 | D12A D12B |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----------|--|-----------|---|---|-----------|---|---|
| 42.40↔ | 06 | G12A G16Z G18A G18B G19A G19B G38A G38B | 42.42.10↔ | 06 | G03A G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | 42.42.99↔ | 07 | G19B G33Z G38A G38B |
| | 07 | H33A H33B | | 07 | H33A H33B | | 09 | H33A H33B |
| | 11 | L33Z | | 07 | H33A H33B | | 11 | L33Z |
| | | BORP VAC VAC I VAC II VB VBOR | | 09 | J02A J02B J08A J08B | | 21B | X06A X06B X06C X33Z |
| | 03 | D12A | | 11 | L33Z | | 22 | Y02A Y02B Y02C BORP KORP MKOR MVE VAC VAC I VAC II VB VBOR VKOR |
| | 06 | G03A G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 21B | X06A X06B X06C X33Z | | 03 | D12A D24A D24B D24C |
| | 07 | H33A H33B | | 03 | D12A D24A D24B D24C | | 06 | G03A G12A G16Z G18A G18B G19A G19B G33Z G38A G38B |
| | 11 | L33Z | | 06 | G03A G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 07 | H33A H33B |
| | 21B | X06A X06B X06C X33Z | | 07 | H33A H33B | | 09 | J02A J02B J08A J08B |
| | 42.41.00↔ | 22 | | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | 42.42.20↔ | | 09 | J02A J02B J08A J08B |
| 03 | | D12A | 11 | L33Z | | 21B | X06A X06B X06C X33Z | |
| 06 | | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | 21B | X06A X06B X06C X33Z | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | |
| 07 | | H33A H33B | 22 | Y02A Y02B Y02C BORP KORP MKOR MVE VAC VAC I VAC II VB VBOR VKOR | | 03 | D12A | |
| 11 | | L33Z | 03 | D12A D24A D24B D24C | | 06 | G02A G02B G03A G12A G33Z G38A G38B | |
| 21B | | X06A X06B X06C X33Z | 06 | G03A G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 07 | H33A H33B | |
| 22 | | Y02A Y02B Y02C BORP MVE VAC VAC I VAC II VB VBOR | 06 | G03A G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 11 | L33Z | |
| 03 | | D12A | 07 | H33A H33B | | 21B | X06A X06B X06C X33Z | |
| 06 | | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | 09 | J02A J02B J08A J08B | | 22 | Y02A Y02B Y02C BORP KORP MKOR MVE VAC VAC I VAC II VB VBOR VKOR | |
| 07 | | H33A H33B | 11 | L33Z | | 03 | D12A | |
| 42.41.10↔ | 11 | L33Z | 42.42.21↔ | 21B | X06A X06B X06C X33Z | 42.51.10↔ | 06 | G02A G02B G03A G12A G33Z G38A G38B |
| | 21B | X06A X06B X06C X33Z | | 22 | Y02A Y02B Y02C BORP KORP MKOR MVE VAC VAC I VAC II VB VBOR VKOR | | 07 | H33A H33B |
| | 22 | Y02A Y02B Y02C BORP MVE VAC VAC I VAC II VB VBOR | | 03 | D12A D24A D24B D24C | | 11 | L33Z |
| | 03 | D12A | | 06 | G03A G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 21B | X06A X06B X06C X33Z |
| | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 07 | H33A H33B | | 22 | Y02A Y02B Y02C BORP MVE VAC VAC I VAC II VB VBOR |
| | 07 | H33A H33B | | 09 | J02A J02B J08A J08B | | 03 | D12A |
| | 11 | L33Z | | 11 | L33Z | | 06 | G02A G02B G03A G12A G33Z G38A G38B |
| | 21B | X06A X06B X06C X33Z | | 21B | X06A X06B X06C X33Z | | 07 | H33A H33B |
| | 22 | Y02A Y02B Y02C BORP MVE VAC VAC I VAC II VB VBOR | | 03 | D12A D24A D24B D24C | | 11 | L33Z |
| | 42.41.20↔ | 03 | | D12A | 42.42.29↔ | | 06 | G03A G12A G16Z G18A G18B G19A G19B G33Z G38A G38B |
| 06 | | G03A G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | 07 | H33A H33B | | 22 | Y02A Y02B Y02C BORP KORP MKOR MVE VAC VAC I VAC II VB VBOR VKOR | |
| 07 | | H33A H33B | 09 | J02A J02B J08A J08B | | 03 | D12A | |
| 11 | | L33Z | 11 | L33Z | | 06 | G02A G02B G03A G12A G33Z G38A G38B | |
| 21B | | X06A X06B X06C X33Z | 21B | X06A X06B X06C X33Z | | 07 | H33A H33B | |
| 22 | | Y02A Y02B Y02C BORP MVE VAC VAC I VAC II VB VBOR | 03 | D12A D24A D24B D24C | | 11 | L33Z | |
| 03 | | D12A | 06 | G03A G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 21B | X06A X06B X06C X33Z | |
| 06 | | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | 07 | H33A H33B | | 22 | Y02A Y02B Y02C BORP MVE VAC VAC I VAC II VB VBOR | |
| 07 | | H33A H33B | 09 | J02A J02B J08A J08B | | 03 | D12A | |
| 11 | | L33Z | 11 | L33Z | | 06 | G02A G02B G03A G12A G33Z G38A G38B | |
| 42.41.99↔ | 21B | X06A X06B X06C X33Z | 42.42.00↔ | 21B | X06A X06B X06C X33Z | 42.52↔ | 07 | H33A H33B |
| | 22 | Y02A Y02B Y02C BORP MVE VAC VAC I VAC II VB VBOR | | 03 | D12A D24A D24B D24C | | 11 | L33Z |
| | 03 | D12A | | 06 | G03A G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 21B | X06A X06B X06C X33Z |
| | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 07 | H33A H33B | | 22 | Y02A Y02B Y02C BORP KORP MKOR MVE VAC VAC I VAC II VB VBOR VKOR |
| | 07 | H33A H33B | | 09 | J02A J02B J08A J08B | | 03 | D12A |
| | 11 | L33Z | | 11 | L33Z | | 06 | G02A G12A G33Z G38A G38B |
| | 21B | X06A X06B X06C X33Z | | 21B | X06A X06B X06C X33Z | | 07 | H33A H33B |
| | 22 | Y02A Y02B Y02C BORP KORP MKOR VAC VAC I VAC II VB VBOR VKOR | | 03 | D12A D24A D24B D24C | | 11 | L33Z |
| | 03 | D12A D24A D24B D24C | | 06 | G03A G12A G16Z G18A G18B G19A | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|--------|-----|--|--------|-----|--|------------|-----|--|
| 42.53↔ | 21B | X06A X06B X06C X33Z | 42.62↔ | | VAC I VAC II VB VBOR | 42.69↔ | 07 | G38A G38B |
| | 22 | Y02A Y02B Y02C BOPR MVE VAC VAC I VAC II VB VBOR | | 03 | D12A | | 11 | H33A H33B |
| | 03 | D12A | | 06 | G03A G12A G33Z G38A G38B | | 21B | X06A X06B X06C X33Z |
| | 06 | G03A G12A G33Z G38A G38B | | 07 | H33A H33B | | 22 | Y02A Y02B Y02C BOPR MVE VAC VAC I VAC II VB VBOR |
| | 07 | H33A H33B | | 11 | L33Z | | 03 | D12A |
| | 11 | L33Z | | 21B | X06A X06B X06C X33Z | | 06 | G03A G12A G33Z G38A G38B |
| | 21B | X06A X06B X06C X33Z | | 07 | H33A H33B | | 07 | H33A H33B |
| 42.54↔ | 22 | Y02A Y02B Y02C BOPR MVE VAC VAC I VAC II VB VBOR | 42.63↔ | 03 | D12A | 42.7X.10†↔ | 11 | L33Z |
| | 03 | D12A | | 06 | G03A G12A G33Z G38A G38B | | 21B | X06A X06B X06C X33Z |
| | 06 | G03A G12A G33Z G38A G38B | | 07 | H33A H33B | | 22 | Y02A Y02B Y02C BOPR MVE VAC VAC I VAC II VB VBOR |
| | 07 | H33A H33B | | 11 | L33Z | | 03 | D12A |
| | 11 | L33Z | | 21B | X06A X06B X06C X33Z | | 06 | G12A G12B |
| | 21B | X06A X06B X06C X33Z | | 07 | H33A H33B | | 07 | H33A H33B |
| | 22 | Y02A Y02B Y02C BOPR MVE VAC VAC I VAC II VB VBOR | | 06 | G03A G12A G33Z G38A G38B | | 11 | L33Z |
| 42.55↔ | 03 | D12A | 42.64↔ | 07 | H33A H33B | 42.7X.12↔ | 21B | X06A X06B X06C BOPR VAC VAC I VAC II VBOR |
| | 06 | G03A G12A G33Z G38A G38B | | 11 | L33Z | | 03 | D12A |
| | 07 | H33A H33B | | 21B | X06A X06B X06C X33Z | | 06 | G12A G12B |
| | 11 | L33Z | | 22 | Y02A Y02B Y02C BOPR MVE VAC VAC I VAC II VB VBOR | | 07 | H33A H33B |
| | 21B | X06A X06B X06C X33Z | | 03 | D12A | | 11 | L33Z |
| | 22 | Y02A Y02B Y02C BOPR MVE VAC VAC I VAC II VB VBOR | | 06 | G03A G12A G33Z G38A G38B | | 21B | X06A X06B X06C BOPR VAC VAC I VAC II VBOR |
| | 03 | D12A | | 07 | H33A H33B | | 06 | G40Z G46A G46B G46C G72A |
| 42.56↔ | 06 | G03A G12A G33Z G38A G38B | 42.65↔ | 11 | L33Z | 42.7X.20†↔ | 07 | H60A H60B H60C BOPR VAC VAC I VAC II VBOR |
| | 07 | H33A H33B | | 21B | X06A X06B X06C X33Z | | 03 | D12A |
| | 11 | L33Z | | 22 | Y02A Y02B Y02C BOPR MVE VAC VAC I VAC II VB VBOR | | 06 | G12A G12B |
| | 21B | X06A X06B X06C X33Z | | 03 | D12A | | 07 | H33A H33B |
| | 22 | Y02A Y02B Y02C BOPR MVE VAC VAC I VAC II VB VBOR | | 06 | G03A G12A G33Z G38A G38B | | 11 | L33Z |
| | 03 | D12A | | 07 | H33A H33B | | 21B | X06A X06B X06C BOPR VAC VAC I VAC II VBOR |
| | 06 | G03A G12A G33Z G38A G38B | | 11 | L33Z | | 03 | D12A |
| 42.58↔ | 07 | H33A H33B | 42.66↔ | 21B | X06A X06B X06C X33Z | 42.7X.21↔ | 06 | G12A G12B |
| | 11 | L33Z | | 22 | Y02A Y02B Y02C BOPR MVE VAC VAC I VAC II VB VBOR | | 07 | H33A H33B |
| | 21B | X06A X06B X06C X33Z | | 03 | D12A | | 11 | L33Z |
| | 22 | Y02A Y02B Y02C BOPR MVE VAC VAC I VAC II VB VBOR | | 06 | G03A G12A G33Z G38A G38B | | 21B | X06A X06B X06C BOPR VAC VAC I VAC II VBOR |
| | 03 | D12A | | 07 | H33A H33B | | 06 | G40Z G46A G46B G46C G72A |
| | 06 | G03A G12A G33Z G38A G38B | | 11 | L33Z | | 07 | H60A H60B H60C BOPR VAC VAC I VAC II VBOR |
| | 07 | H33A H33B | | 21B | X06A X06B X06C X33Z | | 03 | D12A |
| 42.59↔ | 11 | L33Z | 42.68↔ | 22 | Y02A Y02B Y02C BOPR MVE VAC VAC I VAC II VB VBOR | 42.7X.22↔ | 06 | G12A G12B |
| | 21B | X06A X06B X06C X33Z | | 03 | D12A | | 07 | H33A H33B |
| | 22 | Y02A Y02B Y02C BOPR MVE VAC VAC I VAC II VB VBOR | | 06 | G03A G12A G33Z G38A G38B | | 11 | L33Z |
| | 03 | D12A | | 07 | H33A H33B | | 21B | X06A X06B X06C BOPR VAC VAC I VAC II VBOR |
| | 06 | G03A G12A G33Z G38A G38B | | 11 | L33Z | | 03 | D12A |
| | 07 | H33A H33B | | 21B | X06A X06B X06C X33Z | | 06 | G12A G12B |
| | 11 | L33Z | | 22 | Y02A Y02B Y02C BOPR MVE VAC VAC I VAC II VB VBOR | | 07 | H33A H33B |
| 42.61↔ | 21B | X06A X06B X06C X33Z | 42.66↔ | 07 | H33A H33B | 42.7X.30†↔ | 11 | L33Z |
| | 22 | Y02A Y02B Y02C BOPR MVE VAC | | 11 | L33Z | | 21B | X06A X06B X06C BOPR VAC VAC I VAC II VBOR |
| | 03 | D12A | | 21B | X06A X06B X06C X33Z | | 03 | D12A |
| 42.61↔ | 06 | G03A G12A G33Z G38A G38B | 42.66↔ | 22 | Y02A Y02B Y02C BOPR MVE VAC VAC I VAC II VB VBOR | 42.7X.31↔ | 06 | G12A G12B |
| | 07 | H33A H33B | | 03 | D12A | | 07 | H33A H33B |
| | 11 | L33Z | | 06 | G03A G12A G33Z G38A G38B | | 11 | L33Z |
| 42.61↔ | 21B | X06A X06B X06C X33Z | 42.66↔ | 07 | H33A H33B | 42.7X.32↔ | 21B | X06A X06B X06C BOPR VAC VAC I VAC II VBOR |
| | 22 | Y02A Y02B Y02C BOPR MVE VAC | | 11 | L33Z | | 03 | D12A |
| | 03 | D12A | | 21B | X06A X06B X06C X33Z | | 06 | G12A G12B |
| 42.61↔ | 06 | G03A G12A G33Z G38A G38B | 42.66↔ | 22 | Y02A Y02B Y02C BOPR MVE VAC VAC I VAC II VB VBOR | 42.81.00†↔ | 07 | H33A H33B |
| | 07 | H33A H33B | | 03 | D12A | | 11 | L33Z |
| 42.61↔ | 11 | L33Z | 42.66↔ | 06 | G03A G12A G33Z G38A G38B | 42.81.00†↔ | 21B | X06A X06B X06C BOPR VAC VAC I VAC II VBOR |
| | 21B | X06A X06B X06C X33Z | | 06 | G03A G12A G33Z G38A G38B | | 06 | G40Z G46A G46B G46C G72A |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|----------------|------------|-----|-----------------|------------|-----|----------------|
| 42.81.10†↔ | 07 | H60A H60B H60C | | 07 | H06Z H33A H33B | 42.85↔ | | BORP VAC VAC I |
| | 06 | G40Z G46A G46B | | 11 | L33Z | | | VAC II VB VBOR |
| | | G46C G72A | | 21B | X06A X06B X06C | | 03 | D12A |
| 42.81.11†↔ | 07 | H60A H60B H60C | | 22 | Y02A Y02B Y02C | | 06 | G03A G12A G33Z |
| | 06 | G40Z G46A G46B | 42.81.51↔ | | BORP VAC VAC I | | | G38A G38B |
| | | G46C G72A | | | VAC II VB VBOR | | 07 | H33A H33B |
| 42.81.12†↔ | 07 | H60A H60B H60C | | 03 | D12A D12B | | 11 | L33Z |
| | 06 | G40Z G46A G46B | | 06 | G12A G12B | | 21B | X06A X06B X06C |
| | | G46C G72A | | 07 | H06Z H33A H33B | | | X33Z |
| 42.81.20↔ | 07 | H60A H60B H60C | | 11 | L33Z | | 22 | Y02A Y02B Y02C |
| | | BORP VAC VAC I | | 21B | X06A X06B X06C | 42.87↔ | | BORP VAC VAC I |
| | | VAC II VB VBOR | | 22 | Y02A Y02B Y02C | | | VAC II VB VBOR |
| | 03 | D12A D12B | 42.81.52↔ | | BORP VAC VAC I | | 03 | D12A |
| | 06 | G12A G12B | | | VAC II VB VBOR | | 06 | G03A G12A G33Z |
| | 07 | H06Z H33A H33B | | 03 | D12A D12B | | | G38A G38B |
| | 11 | L33Z | | 06 | G12A G12B | | 07 | H33A H33B |
| | 21B | X06A X06B X06C | | 07 | H06Z H33A H33B | | 11 | L33Z |
| 42.81.21↔ | 22 | Y02A Y02B Y02C | | 11 | L33Z | | 21B | X06A X06B X06C |
| | | BORP VAC VAC I | | 21B | X06A X06B X06C | | | X33Z |
| | | VAC II VB VBOR | | 22 | Y02A Y02B Y02C | | 22 | Y02A Y02B Y02C |
| | 03 | D12A D12B | 42.81.60↔ | | BORP VAC VAC I | | | BORP VAC VBOR |
| | 06 | G12A G12B | | | VAC II VB VBOR | 42.88.00↔ | 06 | G12A G16Z G18A |
| | 07 | H06Z H33A H33B | | 03 | D12A D12B | | | G18B G19A G19B |
| | 11 | L33Z | | 06 | G12A G12B | | | G38A G38B |
| | 21B | X06A X06B X06C | | 07 | H06Z H33A H33B | | 07 | H06Z H33A H33B |
| 42.81.22↔ | 22 | Y02A Y02B Y02C | | 11 | L33Z | | 11 | L33Z |
| | | BORP VAC VAC I | | 21B | X06A X06B X06C | 42.88.10†↔ | 06 | G40Z G46A G46B |
| | | VAC II VB VBOR | | 22 | Y02A Y02B Y02C | | | G46C G72A |
| | 03 | D12A D12B | 42.81.61↔ | | BORP VAC VAC I | | 07 | H60A H60B H60C |
| | 06 | G12A G12B | | | VAC II VB VBOR | 42.88.11↔ | | BORP VAC VAC I |
| | 07 | H06Z H33A H33B | | 03 | D12A D12B | | | VAC II VBOR |
| | 11 | L33Z | | 06 | G12A G12B | | 06 | G12A G16Z G18A |
| | 21B | X06A X06B X06C | | 07 | H06Z H33A H33B | | | G18B G19A G19B |
| 42.81.30↔ | 22 | Y02A Y02B Y02C | | 11 | L33Z | | | G38A G38B |
| | | BORP VAC VAC I | | 21B | X06A X06B X06C | | 07 | H06Z H33A H33B |
| | | VAC II VB VBOR | | 22 | Y02A Y02B Y02C | | 11 | L33Z |
| | 03 | D12A D12B | 42.81.62↔ | | BORP VAC VAC I | 42.88.12↔ | | BORP VAC VAC I |
| | 06 | G12A G12B | | | VAC II VB VBOR | | | VAC II VBOR |
| | 07 | H06Z H33A H33B | | 03 | D12A D12B | | 06 | G12A G16Z G18A |
| | 11 | L33Z | | 06 | G12A G12B | | | G18B G19A G19B |
| | 21B | X06A X06B X06C | | 07 | H06Z H33A H33B | | | G38A G38B |
| 42.81.31↔ | 22 | Y02A Y02B Y02C | | 11 | L33Z | | 07 | H06Z H33A H33B |
| | | BORP VAC VAC I | | 21B | X06A X06B X06C | | 11 | L33Z |
| | | VAC II VB VBOR | | 22 | Y02A Y02B Y02C | 42.88.99↔ | | BORP VAC VBOR |
| | 03 | D12A D12B | 42.81.99†↔ | 06 | G40Z G46A G46B | | 06 | G12A G16Z G18A |
| | 06 | G12A G12B | | | G46C G72A | | | G18B G19A G19B |
| | 07 | H06Z H33A H33B | | 07 | H60A H60B H60C | | | G38A G38B |
| | 11 | L33Z | 42.82↔ | | BORP MVE VAC | | 07 | H06Z H33A H33B |
| | 21B | X06A X06B X06C | | | VAC I VAC II VB | | 11 | L33Z |
| 42.81.32↔ | 22 | Y02A Y02B Y02C | | | VBOR | 42.89↔ | | VB |
| | | BORP VAC VAC I | | 03 | D12A D12B | | 03 | D12A D12B |
| | | VAC II VB VBOR | | 06 | G12A G16Z G18A | | 06 | G16Z G18A G18B |
| | 03 | D12A D12B | | | G18B G19A G19B | | | G19A G19B G38A |
| | 06 | G12A G12B | | | G38A G38B | | | G38B |
| | 07 | H06Z H33A H33B | | 07 | H33A H33B | | 07 | H33A H33B |
| | 11 | L33Z | | 11 | L33Z | | 11 | L33Z |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| 42.81.40†↔ | 22 | Y02A Y02B Y02C | | 22 | Y02A Y02B Y02C | | 22 | Y02A Y02B Y02C |
| | 06 | G40Z G46A G46B | 42.83↔ | | BORP VAC VAC I | 42.91↔ | | BORP VAC VAC I |
| | | G46C G72A | | | VAC II VB VBOR | | | VAC II VBOR |
| 42.81.41†↔ | 07 | H60A H60B H60C | | 03 | D12A D12B | | 06 | G12A G12B |
| | 06 | G40Z G46A G46B | | 04 | E01A E01B E06A | | 07 | H06Z H33A H33B |
| | | G46C G72A | | | E06B E06C | | 11 | L33Z |
| 42.81.42†↔ | 07 | H60A H60B H60C | | 06 | G12A G16Z G18A | 42.92†↔ | 06 | G40Z G46A G46B |
| | 06 | G40Z G46A G46B | | | G18B G19A G19B | | | G46C G72A |
| | | G46C G72A | | | G38A G38B | | | G46C G72A |
| 42.81.50↔ | | BORP VAC VAC I | | 07 | H33A H33B | 42.99.10↔ | | BORP VAC VAC I |
| | | VAC II VB VBOR | | 11 | L33Z | | | VAC II VBOR |
| | 03 | D12A D12B | | 21B | X06A X06B X06C | | 06 | G12A G16Z G18A |
| | 06 | G12A G12B | | 22 | Y02A Y02B Y02C | | | G18B G19A G19B |
| | | | | | | | | G38A G38B |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|----------------|------------|-----|-----------------|-----------|-----|-----------------|
| | 07 | H06Z H33A H33B | | 06 | G12A G16Z G18A | | 11 | L33Z |
| | 11 | L33Z | | 06 | G18B G19A G19B | | 21B | X06A X06B X06C |
| 42.99.20†↔ | 06 | G40Z G46A G46B | | | G38A G38B | | 22 | Y02A Y02B Y02C |
| | | G46C G72A | | 07 | H06Z H33A H33B | 43.6X.20↔ | | BORP MVE VAC |
| | 07 | H60A H60B H60C | 42.99.41†↔ | 06 | G40Z G46A G46B | | | VAC I VAC II VB |
| 42.99.35↔ | | BORP VAC VAC I | | | G46C G72A | | 06 | VBOR |
| | | VAC II VBOR | | 07 | H60A H60B H60C | | | G03A G03B G12A |
| | 06 | G12A G16Z G18A | 42.99.42↔ | | BORP VAC VAC I | | | G16Z G18A G18B |
| | | G18B G19A G19B | | | VAC II VBOR | | | G19A G19B G33Z |
| | | G38A G38B | | 03 | D12A D12B | | | G38A G38B |
| | 07 | H06Z H33A H33B | | 06 | G12A G16Z G18A | | 07 | H33A H33B |
| | 11 | L33Z | | | G18B G19A G19B | | 09 | J01A J01B |
| 42.99.36↔ | | BORP VAC VAC I | | | G38A G38B | | 11 | L33Z |
| | | VAC II VBOR | 43.0↔ | | BORP VAC VB | | 21B | X06A X06B X06C |
| | 06 | G12A G16Z G18A | | | VBOR | | 22 | Y02A Y02B Y02C |
| | | G18B G19A G19B | | 06 | G12A G16Z G18A | 43.6X.99↔ | | BORP MVE VAC |
| | | G38A G38B | | | G18B G19A G19B | | | VAC I VAC II VB |
| | 07 | H06Z H33A H33B | | | G38A G38B | | 06 | VBOR |
| | 11 | L33Z | | 07 | H06Z H33A H33B | | | G03A G03B G12A |
| 42.99.37↔ | | BORP VAC VAC I | | 11 | L33Z | | | G16Z G18A G18B |
| | | VAC II VBOR | | 21B | X06A X06B X06C | | | G19A G19B G33Z |
| | 06 | G12A G16Z G18A | | 22 | Y02A Y02B Y02C | | | G38A G38B |
| | | G18B G19A G19B | 43.11†↔ | 06 | G40Z G46A G46B | | 07 | H33A H33B |
| | | G38A G38B | | | G46C G72A | | 09 | J01A J01B |
| | 07 | H06Z H33A H33B | 43.3↔ | | BORP VAC VAC I | | 11 | L33Z |
| | 11 | L33Z | | | VAC II VBOR | | 21B | X06A X06B X06C |
| 42.99.38↔ | | BORP VAC VAC I | | 06 | G11A G11B G12A | | 22 | Y02A Y02B Y02C |
| | | VAC II VBOR | | 06 | G40Z G46A G46B | | | BORP VAC VAC I |
| | 06 | G12A G16Z G18A | 43.41.10†↔ | | G46C G72A | 43.70↔ | | VAC II VB VBOR |
| | | G18B G19A G19B | | | G40Z G46A G46B | | 06 | G12A G16Z G18A |
| | | G38A G38B | 43.41.11†↔ | 06 | G40Z G46A G46B | | | G18B G19A G19B |
| | 07 | H06Z H33A H33B | | | G46C G72A | | | G33Z G38A G38B |
| | 11 | L33Z | 43.41.20†↔ | 06 | G40Z G46A G46B | | 07 | H33A H33B |
| 42.99.3A↔ | | BORP VAC VAC I | | | G46C G72A | | 09 | J01A J01B |
| | | VAC II VBOR | | 06 | G40Z G46A G46B | | 11 | L33Z |
| | 06 | G12A G16Z G18A | 43.41.29†↔ | | G46C G72A | | 21B | X06A X06B X06C |
| | | G18B G19A G19B | | | G40Z G46A G46B | | 22 | Y02A Y02B Y02C |
| | | G38A G38B | 43.5↔ | | BORP MVE VAC | | | BORP MVE VAC |
| | 07 | H06Z H33A H33B | | | VAC I VAC II VB | | | VAC I VAC II VB |
| | 11 | L33Z | | 06 | VBOR | | | VBOR |
| 42.99.3B↔ | | BORP VAC VAC I | | | G03A G12A G16Z | | 22 | Y02A Y02B Y02C |
| | | VAC II VBOR | | | G18A G18B G19A | 43.71.11↔ | | BORP MVE VAC |
| | 06 | G12A G16Z G18A | | | G19B G33Z G38A | | | VAC I VAC II VB |
| | | G18B G19A G19B | | | G38B | | | VBOR |
| | | G38A G38B | | 07 | H33A H33B | | 06 | G12A G16Z G18A |
| | 07 | H06Z H33A H33B | | 09 | J01A J01B | | | G18B G19A G19B |
| | 11 | L33Z | | 11 | L33Z | | | G33Z G38A G38B |
| 42.99.3C↔ | | BORP VAC VAC I | | 21B | X06A X06B X06C | | 07 | H33A H33B |
| | | VAC II VBOR | | | X33Z | | 09 | J01A J01B |
| | | VAC II VBOR | | 22 | Y02A Y02B Y02C | | 11 | L33Z |
| | 06 | G12A G16Z G18A | 43.6X.00↔ | | BORP VAC VAC I | | 21B | X06A X06B X06C |
| | | G18B G19A G19B | | | VAC II VB VBOR | | 22 | Y02A Y02B Y02C |
| | | G38A G38B | | 06 | G03A G03B G12A | | | BORP MVE VAC |
| | 07 | H06Z H33A H33B | | | G16Z G18A G18B | 43.71.21↔ | | VAC I VAC II VB |
| | 11 | L33Z | | | G19A G19B G33Z | | | VBOR |
| 42.99.3D↔ | | BORP VAC VAC I | | | G38A G38B | | 06 | G12A G16Z G18A |
| | | VAC II VBOR | | 07 | H33A H33B | | | G18B G19A G19B |
| | 06 | G12A G16Z G18A | | 09 | J01A J01B | | | G33Z G38A G38B |
| | | G18B G19A G19B | | 11 | L33Z | | 07 | H33A H33B |
| | | G38A G38B | | 21B | X06A X06B X06C | | 09 | J01A J01B |
| | 07 | H06Z H33A H33B | | | X33Z | | 11 | L33Z |
| | 11 | L33Z | | 22 | Y02A Y02B Y02C | | 21B | X06A X06B X06C |
| 42.99.3E↔ | | BORP VAC VAC I | 43.6X.10↔ | | BORP MVE VAC | | 22 | Y02A Y02B Y02C |
| | | VAC II VBOR | | | VAC I VAC II VB | | | BORP MVE VAC |
| | | VAC II VBOR | | | VBOR | | | VAC I VAC II VB |
| | 06 | G12A G16Z G18A | | 06 | G03A G03B G12A | 43.72.11↔ | | VBOR |
| | | G18B G19A G19B | | | G16Z G18A G18B | | 06 | G12A G16Z G18A |
| | | G38A G38B | | | G19A G19B G33Z | | | G18B G19A G19B |
| | 07 | H06Z H33A H33B | | | G38A G38B | | | |
| | 11 | L33Z | | 07 | H33A H33B | | | |
| 42.99.3F↔ | | BORP VAC VAC I | | 09 | J01A J01B | | | |
| | | VAC II VBOR | | | | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|-----------------|-----------|----------------|-----------------|-----------|----------------|----------------|
| 43.72.21↔ | | G33Z G38A G38B | 43.89.20↔ | | G33Z G38A G38B | 43.89.41↔ | 22 | X33Z |
| | | H33A H33B | | | H33A H33B | | | Y02A Y02B Y02C |
| | | J01A J01B | | | J01A J01B | | | BORP KORP MKOR |
| | | L33Z | | | L33Z | | | MVE VAC VAC I |
| | | X06A X06B X06C | | | X06A X06B X06C | | | VAC II VB VBOR |
| | | X33Z | | | X33Z | | | VKOR |
| | | Y02A Y02B Y02C | | | Y02A Y02B Y02C | | 06 | G12A G16Z G18A |
| | | BORP MVE VAC | | | BORP MVE VAC | | | G18B G19A G19B |
| | | VAC I VAC II VB | | | VAC I VAC II VB | | | G33Z G38A G38B |
| | | VBOR | | | VBOR | | 07 | H33A H33B |
| 43.79↔ | 06 | G12A G16Z G18A | 43.89.21↔ | 06 | G03A G03B G12A | 43.89.42↔ | 09 | J01A J01B |
| | | G18B G19A G19B | | | G16Z G18A G18B | | | L33Z |
| | | G33Z G38A G38B | | | G19A G19B G33Z | | 21B | X06A X06B X06C |
| | | H33A H33B | | | G38A G38B | | | X33Z |
| | | J01A J01B | | | H33A H33B | | 22 | Y02A Y02B Y02C |
| | | L33Z | | | J01A J01B | | | BORP KORP MKOR |
| | | X06A X06B X06C | | | L33Z | | | MVE VAC VAC I |
| | | X33Z | | | X06A X06B X06C | | | VAC II VB VBOR |
| | | Y02A Y02B Y02C | | | X33Z | | | VKOR |
| | | BORP MVE VAC | | | Y02A Y02B Y02C | | 06 | G12A G16Z G18A |
| 43.81↔ | | BORP MVE VAC | 43.89.30↔ | | BORP MVE VAC | 43.89.43↔ | | G18B G19A G19B |
| | | VAC I VAC II VB | | | VAC I VAC II VB | | | G33Z G38A G38B |
| | | VBOR | | | VBOR | | 07 | H33A H33B |
| | 06 | G12A G16Z G18A | | | G03A G03B G12A | | 09 | J01A J01B |
| | | G18B G19A G19B | | | G16Z G18A G18B | | 11 | L33Z |
| | | G33Z G38A G38B | | | G19A G19B G33Z | | 21B | X06A X06B X06C |
| | | H33A H33B | | | G38A G38B | | | X33Z |
| | | J01A J01B | | | H33A H33B | | 22 | Y02A Y02B Y02C |
| | | L33Z | | | J01A J01B | | | BORP KORP MKOR |
| | | X06A X06B X06C | | | L33Z | | | MVE VAC VAC I |
| 43.89.00↔ | | X33Z | 43.89.31↔ | | X06A X06B X06C | 43.89.44↔ | | VAC II VB VBOR |
| | | Y02A Y02B Y02C | | | X33Z | | | VKOR |
| | | BORP VAC VAC I | | | Y02A Y02B Y02C | | 06 | G12A G16Z G18A |
| | | VAC II VB VBOR | | | BORP MVE VAC | | | G18B G19A G19B |
| | | VBOR | | | VAC I VAC II VB | | | G33Z G38A G38B |
| | 06 | G12A G16Z G18A | | | VBOR | | 07 | H33A H33B |
| | | G18B G19A G19B | | | G03A G03B G12A | | 09 | J01A J01B |
| | | G33Z G38A G38B | | | G16Z G18A G18B | | 11 | L33Z |
| | | H33A H33B | | | G19A G19B G33Z | | 21B | X06A X06B X06C |
| | | J01A J01B | | | G38A G38B | | | X33Z |
| 43.89.09↔ | | L33Z | 43.89.40↔ | | H33A H33B | 43.89.45↔ | 22 | Y02A Y02B Y02C |
| | | X06A X06B X06C | | | J01A J01B | | | BORP KORP MKOR |
| | | X33Z | | | L33Z | | | MVE VAC VAC I |
| | | Y02A Y02B Y02C | | | X06A X06B X06C | | | VAC II VB VBOR |
| | | BORP MVE VAC | | | X33Z | | | VKOR |
| | | VAC I VAC II VB | | | Y02A Y02B Y02C | | 06 | G12A G16Z G18A |
| | | VBOR | | | BORP KORP MKOR | | | G18B G19A G19B |
| | 06 | G12A G16Z G18A | | | MVE VAC VAC I | | | G33Z G38A G38B |
| | | G18B G19A G19B | | | VAC II VB VBOR | | 07 | H33A H33B |
| | | G33Z G38A G38B | | | VKOR | | 09 | J01A J01B |
| 43.89.10↔ | | H06Z H33A H33B | | G12A G16Z G18A | 43.89.50↔ | 11 | L33Z | |
| | | J01A J01B | | G18B G19A G19B | | 21B | X06A X06B X06C | |
| | | L33Z | | G33Z G38A G38B | | | X33Z | |
| | | X06A X06B X06C | | H33A H33B | | 22 | Y02A Y02B Y02C | |
| | | X33Z | | J01A J01B | | | BORP KORP MKOR | |
| | | Y02A Y02B Y02C | | L33Z | | | MVE VAC VAC I | |
| | | BORP MVE VAC | | X06A X06B X06C | | | VAC II VB VBOR | |
| | | VAC I VAC II VB | | X33Z | | | VKOR | |
| | | VBOR | | Y02A Y02B Y02C | | 06 | G12A G16Z G18A | |
| | 06 | G12A G16Z G18A | | BORP KORP MKOR | | | G18B G19A G19B | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------------|-----------------|--------------------|-----------|-----|-----------------|-----------|-----|--------------------|
| 43.89.51↔ | 06 | VKOR | 43.99.11↔ | 06 | VBOR | 44.21↔ | 06 | G38A G38B |
| | | G12A G16Z G18A | | | G03A G03B G12A | | | BORP VAC VAC I |
| | | G18B G19A G19B | | | G33Z G38A G38B | | | VAC II VBOR |
| | | G33Z G38A G38B | | | H33A H33B | | | G12A G16Z G18A |
| | | H33A H33B | | | J01A J01B | | | G18B G19A G19B |
| | | J01A J01B | | | L33Z | | | G38A G38B |
| | | L33Z | | | X06A X06B X06C | | | H33A H33B |
| | | 21B X06A X06B X06C | | | X33Z | | | 07 H33A H33B |
| | | X33Z | | | Y02A Y02B Y02C | | | 11 L33Z |
| | | 22 Y02A Y02B Y02C | | | BORP MVE VAC | | | 06 G40Z G46A G46B |
| BORP KORP MKOR | VAC I VAC II VB | G46C G72A | | | | | | |
| MVE VAC VAC I | VBOR | BORP VAC VAC I | | | | | | |
| VAC II VB VBOR | G03A G03B G12A | VAC II VB VBOR | | | | | | |
| VKOR | G33Z G38A G38B | G12A G16Z G18A | | | | | | |
| 43.89.61↔ | 06 | G12A G16Z G18A | 43.99.99↔ | 07 | H33A H33B | 44.22‡↔ | 06 | G12A G16Z G18A |
| | | G18B G19A G19B | | | J01A J01B | | | G18B G19A G19B |
| | | G33Z G38A G38B | | | L33Z | | | G38A G38B |
| | | H33A H33B | | | X06A X06B X06C | | | H33A H33B |
| | | J01A J01B | | | X33Z | | | 07 H33A H33B |
| | | L33Z | | | Y02A Y02B Y02C | | | 11 L33Z |
| | | 21B X06A X06B X06C | | | BORP MVE VAC | | | 21B X06A X06B X06C |
| | | X33Z | | | VAC I VAC II VB | | | 22 Y02A Y02B Y02C |
| | | 22 Y02A Y02B Y02C | | | VBOR | | | BORP VAC VAC I |
| | | BORP MVE VAC | | | G03A G03B G12A | | | VAC II VBOR |
| VAC I VAC II VB | G33Z G38A G38B | G12A G16Z G18A | | | | | | |
| VBOR | H33A H33B | G18B G19A G19B | | | | | | |
| 43.91↔ | 06 | G12A G16Z G18A | 44.00↔ | 07 | H33A H33B | 44.31.00↔ | 06 | G12A G16Z G18A |
| | | G18B G19A G19B | | | J01A J01B | | | G18B G19A G19B |
| | | G33Z G38A G38B | | | L33Z | | | G33Z G38A G38B |
| | | H06Z H33A H33B | | | X06A X06B X06C | | | H12A H33A H33B |
| | | J01A J01B | | | X33Z | | | 07 H33A H33B |
| | | L33Z | | | Y02A Y02B Y02C | | | 11 L33Z |
| | | 21B X06A X06B X06C | | | BORP VAC VAC I | | | 21B X33Z |
| | | X33Z | | | VAC II VBOR | | | BORP KORP MKOR |
| | | 22 Y02A Y02B Y02C | | | G12A G16Z G18A | | | VAC VAC I VAC II |
| | | BORP MVE VAC | | | G18B G19A G19B | | | VBOR VKOR |
| VAC I VAC II VB | G38A G38B | G12A G16Z G18A | | | | | | |
| VBOR | H33A H33B | G18B G19A G19B | | | | | | |
| 43.92↔ | 06 | G03A G03B G12A | 44.01↔ | 01 | B17A B17B | 44.31.09↔ | 06 | G12A G16Z G18A |
| | | G33Z G38A G38B | | | G12A G16Z G18A | | | G18B G19A G19B |
| | | H33A H33B | | | G18B G19A G19B | | | G38A G38B |
| | | J01A J01B | | | G38A G38B | | | H12A H33A H33B |
| | | L33Z | | | H33A H33B | | | 07 H12A H33A H33B |
| | | 21B X06A X06B X06C | | | BORP VAC VAC I | | | 11 L33Z |
| | | X33Z | | | VAC II VBOR | | | 21B X33Z |
| | | 22 Y02A Y02B Y02C | | | G12A G16Z G18A | | | BORP KORP MKOR |
| | | BORP MVE VAC | | | G18B G19A G19B | | | VAC VAC I VAC II |
| | | VAC I VAC II VB | | | G38A G38B | | | VBOR VKOR |
| VBOR | H33A H33B | G12A G16Z G18A | | | | | | |
| 43.99.00↔ | 03 | D12A | 44.02↔ | 07 | H33A H33B | 44.31.12↔ | 06 | G12A G16Z G18A |
| | | G03A G12A G33Z | | | G12A G16Z G18A | | | G18B G19A G19B |
| | | G38A G38B | | | G38A G38B | | | G33Z G38A G38B |
| | | H33A H33B | | | BORP VAC VAC I | | | H12A H33A H33B |
| | | L33Z | | | VAC II VBOR | | | 07 H12A H33A H33B |
| | | 21B X06A X06B X06C | | | G12A G16Z G18A | | | 11 L33Z |
| | | X33Z | | | G18B G19A G19B | | | 21B X33Z |
| | | 22 Y02A Y02B Y02C | | | G38A G38B | | | BORP KORP MKOR |
| | | BORP MVE VAC | | | H33A H33B | | | VAC VAC I VAC II |
| | | VAC I VAC II VB | | | L33Z | | | VBOR VKOR |
| VBOR | X06A X06B X06C | G12A G16Z G18A | | | | | | |
| 43.99.10↔ | 06 | G03A G03B G12A | 44.03↔ | 06 | G12A G16Z G18A | 44.31.13↔ | 06 | G12A G16Z G18A |
| | | G33Z G38A G38B | | | G18B G19A G19B | | | G18B G19A G19B |
| | | H33A H33B | | | G38A G38B | | | G33Z G38A G38B |
| | | J01A J01B | | | BORP VAC VAC I | | | H12A H33A H33B |
| | | L33Z | | | VAC II VBOR | | | 07 H12A H33A H33B |
| | | 21B X06A X06B X06C | | | G12A G16Z G18A | | | 11 L33Z |
| | | X33Z | | | G18B G19A G19B | | | 21B X33Z |
| | | 22 Y02A Y02B Y02C | | | G38A G38B | | | BORP KORP MKOR |
| | | BORP MVE VAC | | | H33A H33B | | | VAC VAC I VAC II |
| | | VAC I VAC II VB | | | L33Z | | | VBOR VKOR |
| VBOR | X06A X06B X06C | G12A G16Z G18A | | | | | | |
| 43.99.10↔ | 06 | G03A G03B G12A | 44.11↔ | 07 | H33A H33B | 44.31.14↔ | 06 | G12A G16Z G18A |
| | | G33Z G38A G38B | | | BORP VAC VAC I | | | G18B G19A G19B |
| | | H33A H33B | | | VAC II VBOR | | | G33Z G38A G38B |
| | | J01A J01B | | | G12A G12B | | | H12A H33A H33B |
| | | L33Z | | | H12A H12B | | | 07 H12A H33A H33B |
| | | 21B X06A X06B X06C | | | X06A X06B X06C | | | 11 L33Z |
| | | X33Z | | | Y02A Y02B Y02C | | | 21B X33Z |
| | | 22 Y02A Y02B Y02C | | | G40Z G46A G46B | | | BORP KORP MKOR |
| | | BORP MVE VAC | | | G46C G72A | | | VAC VAC I VAC II |
| | | VAC I VAC II VB | | | G46C G72A | | | VBOR VKOR |
| VBOR | BORP VAC VAC I | G12A G16Z G18A | | | | | | |
| 43.99.10↔ | 06 | G12A G16Z G18A | 44.13‡↔ | 06 | G40Z G46A G46B | 44.31.14↔ | 06 | G12A G16Z G18A |
| | | G18B G19A G19B | | | G46C G72A | | | G18B G19A G19B |
| | | G33Z G38A G38B | | | G46C G72A | | | G33Z G38A G38B |
| | | H33A H33B | | | BORP VAC VAC I | | | H12A H33A H33B |
| | | J01A J01B | | | VAC II VBOR | | | 07 H12A H33A H33B |
| | | L33Z | | | G12A G16Z G18A | | | 11 L33Z |
| | | 21B X06A X06B X06C | | | G18B G19A G19B | | | 21B X33Z |
| | | X33Z | | | G38A G38B | | | BORP KORP MKOR |
| | | 22 Y02A Y02B Y02C | | | H12A H33A H33B | | | VAC VAC I VAC II |
| | | BORP MVE VAC | | | L33Z | | | VBOR VKOR |
| VAC I VAC II VB | G12A G16Z G18A | G12A G16Z G18A | | | | | | |
| | G18B G19A G19B | G18B G19A G19B | | | | | | |
| | G33Z G38A G38B | G33Z G38A G38B | | | | | | |
| | H12A H33A H33B | H12A H33A H33B | | | | | | |
| | L33Z | L33Z | | | | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---|------------|-----|--|-----------|-----|--|
| 44.31.15↔ | 21B | X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 44.38↔ | | G46C G72A BORP VAC VAC I VAC II VBOR | 44.49.20↔ | 07 | G18B G19A G19B G38A G38B H06Z H33A H33B |
| | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 06 | G12A G16Z G18A G18B G19A G19B G38A G38B |
| | 07 | H12A H33A H33B | | 07 | H12A H33A H33B | | 06 | G12A G16Z G18A G18B G19A G19B G38A G38B |
| | 11 | L33Z | | 11 | L33Z | | 07 | H06Z H33A H33B |
| | 21B | X33Z | 44.39↔ | 21B | X33Z BORP VAC VAC I VAC II VBOR | 44.49.21↔ | 07 | H06Z H33A H33B BORP VAC VAC I VAC II VBOR |
| 44.31.16↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 06 | G12A G16Z G18A G18B G19A G19B G38A G38B |
| | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 07 | H12A H33A H33B | | 07 | H06Z H33A H33B |
| | 07 | H12A H33A H33B | | 11 | L33Z | 44.49.30↔ | 07 | BORP VAC VAC I VAC II VBOR |
| | 11 | L33Z | 44.40↔ | 21B | X33Z BORP VAC VAC I VAC II VBOR | | 06 | G12A G16Z G18A G18B G19A G19B G38A G38B |
| | 21B | X33Z | | 06 | G12A G16Z G18A G18B G19A G19B G38A G38B | | 07 | H06Z H33A H33B |
| 44.31.21↔ | | BORP VAC VAC I VAC II VBOR | | 06 | G12A G16Z G18A G18B G19A G19B G38A G38B | 44.5X.00↔ | 07 | BORP VAC VAC I VAC II VBOR |
| | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | 44.41↔ | 07 | H33A H33B BORP VAC VAC I VAC II VBOR | | 06 | G02A G02B G12A G16Z G18A G18B G19A G19B G38A G38B |
| | 07 | H12A H33A H33B | | 06 | G12A G16Z G18A G18B G19A G19B G38A G38B | | 07 | H06Z H33A H33B |
| | 11 | L33Z | | 07 | H33A H33B | | 11 | L33Z |
| | 21B | X33Z | 44.42↔ | 21B | X33Z BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C X33Z |
| 44.31.22↔ | | BORP VAC VAC I VAC II VBOR | | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | 44.5X.10↔ | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VBOR |
| | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 06 | G12A G16Z G18A G18B G19A G19B G38A G38B | | 06 | G02A G02B G12A G16Z G18A G18B G19A G19B G38A G38B |
| | 07 | H12A H33A H33B | | 07 | H33A H33B | | 07 | H06Z H33A H33B |
| | 11 | L33Z | | 07 | H33A H33B | | 11 | L33Z |
| | 21B | X33Z | 44.43.00‡↔ | 21B | X33Z G40Z G46A G46B G46C G48A G48B G72A | | 21B | X06A X06B X06C X33Z |
| 44.31.31↔ | | BORP VAC VAC I VAC II VBOR | | 06 | G40Z G46A G46B G46C G48A G48B G72A | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VBOR |
| | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | 44.43.10‡↔ | 06 | G40Z G46A G46B G46C G48A G48B G72A | 44.5X.21↔ | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VBOR |
| | 07 | H12A H33A H33B | | 06 | G40Z G46A G46B G46C G48A G48B G72A | | 06 | G02A G02B G12A G16Z G18A G18B G19A G19B G38A G38B |
| | 11 | L33Z | | 07 | H33A H33B | | 07 | H06Z H33A H33B |
| | 21B | X33Z | 44.43.20‡↔ | 21B | X33Z G40Z G46A G46B G46C G48A G48B G72A | | 11 | L33Z |
| 44.31.32↔ | | BORP VAC VAC I VAC II VBOR | | 06 | G40Z G46A G46B G46C G48A G48B G72A | | 21B | X06A X06B X06C X33Z |
| | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | 44.43.99‡↔ | 06 | G40Z G46A G46B G46C G48A G48B G72A | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VBOR |
| | 07 | H12A H33A H33B | | 03 | D12A | | 06 | G02A G02B G12A G16Z G18A G18B G19A G19B G38A G38B |
| | 11 | L33Z | 44.44↔ | 04 | E02A E02B | | 07 | H06Z H33A H33B |
| | 21B | X33Z | | 05 | F21A F21B F21C | | 11 | L33Z |
| 44.31.41↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | G12A G12B | | 21B | X06A X06B X06C X33Z |
| | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 07 | H06Z | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VBOR |
| | 07 | H12A H33A H33B | | 08 | I28A I28B | 44.5X.22↔ | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VBOR |
| | 11 | L33Z | | 09 | J11A | | 06 | G02A G02B G12A G16Z G18A G18B G19A G19B G38A G38B |
| | 21B | X33Z | | 10 | K09A K09B | | 07 | H06Z H33A H33B |
| 44.31.42↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 44.49.10↔ | 11 | L09A L09B | | 11 | L33Z |
| | 06 | G12A G16Z G18A G18B G19A G19B G33Z G38A G38B | | 12 | M06Z M37Z | | 21B | X06A X06B X06C X33Z |
| | 07 | H12A H33A H33B | | 13 | N11A N11B | 44.5X.33↔ | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VBOR |
| | 11 | L33Z | | 14 | O02A O02B | | 06 | G02A G02B G12A G16Z G18A G18B G19A G19B G38A G38B |
| | 21B | X33Z | 44.49.11↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 07 | H06Z H33A H33B |
| 44.33‡↔ | 06 | G40Z G46A G46B | | 06 | G12A G16Z G18A G18B G19A G19B G38A G38B | | 11 | L33Z |
| | | | | 07 | H06Z H33A H33B | | 21B | X06A X06B X06C X33Z |
| | | | | 06 | G12A G16Z G18A | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VBOR |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|------------|-----|----------------|-----------|-----|----------------|
| | | G38B | | | X33Z | | 21B | X06A X06B X06C |
| | 07 | H06Z H33A H33B | | 22 | Y02A Y02B Y02C | | 21B | X33Z |
| | 11 | L33Z | 44.5X.44↔ | | BORP VAC VAC I | 44.63.12↔ | | BORP VAC VAC I |
| | 21B | X06A X06B X06C | | | VAC II VB VBOR | | | VAC II VBOR |
| | | X33Z | | 06 | G02A G02B G12A | | 06 | G02A G02B G12A |
| 44.5X.34↔ | | Y02A Y02B Y02C | | | G16Z G18A G18B | | | G16Z G18A G18B |
| | 22 | BORP VAC VAC I | | | G19A G19B G38A | | | G38A G38B |
| | | VAC II VB VBOR | | | G38B | | 07 | H33A H33B |
| | 06 | G02A G02B G12A | | 07 | H06Z H33A H33B | | 21B | X06A X06B X06C |
| | | G16Z G18A G18B | | 11 | L33Z | 44.63.99↔ | | X33Z |
| | | G19A G19B G38A | | 21B | X06A X06B X06C | | | BORP VAC VAC I |
| | | G38B | | | X33Z | | | VAC II VBOR |
| | 07 | H06Z H33A H33B | | 22 | Y02A Y02B Y02C | | 06 | G02A G02B G12A |
| | 11 | L33Z | 44.5X.51↔ | | BORP VAC VAC I | | | G16Z G18A G18B |
| | 21B | X06A X06B X06C | | | VAC II VB VBOR | | 07 | G38A G38B |
| | | X33Z | | 06 | G02A G02B G12A | | 21B | H33A H33B |
| 44.5X.35↔ | | Y02A Y02B Y02C | | | G16Z G18A G18B | | | X06A X06B X06C |
| | | BORP VAC VAC I | | | G19A G19B G38A | | | X33Z |
| | | VAC II VB VBOR | | | G38B | 44.64↔ | | BORP VAC VAC I |
| | 06 | G02A G02B G12A | | 07 | H06Z H33A H33B | | | VAC II VBOR |
| | | G16Z G18A G18B | | 11 | L33Z | | 06 | G12A G16Z G18A |
| | | G19A G19B G38A | | 21B | X06A X06B X06C | | | G18B G19A G19B |
| | | G38B | | | X33Z | | | G38A G38B |
| | 07 | H06Z H33A H33B | | 22 | Y02A Y02B Y02C | | 07 | H33A H33B |
| | 11 | L33Z | 44.5X.52↔ | | BORP VAC VAC I | | 11 | L33Z |
| | 21B | X06A X06B X06C | | | VAC II VB VBOR | | 21B | X06A X06B |
| | | X33Z | | 06 | G02A G02B G12A | 44.65.00↔ | | BORP VAC VAC I |
| 44.5X.36↔ | | Y02A Y02B Y02C | | | G16Z G18A G18B | | | VAC II VBOR |
| | | BORP VAC VAC I | | | G19A G19B G38A | | 06 | G12A G16Z G18A |
| | | VAC II VB VBOR | | | G38B | | | G18B G19A G19B |
| | 06 | G02A G02B G12A | | 07 | H06Z H33A H33B | | | G38A G38B |
| | | G16Z G18A G18B | | 11 | L33Z | | 07 | H33A H33B |
| | | G19A G19B G38A | | 21B | X06A X06B X06C | | 11 | L33Z |
| | | G38B | | | X33Z | | 21B | X06A X06B |
| | 07 | H06Z H33A H33B | | 22 | Y02A Y02B Y02C | 44.65.10↔ | | BORP VAC VAC I |
| | 11 | L33Z | 44.5X.99↔ | | BORP VAC VAC I | | | VAC II VBOR |
| | 21B | X06A X06B X06C | | | VAC II VB VBOR | | 06 | G12A G16Z G18A |
| | | X33Z | | 06 | G02A G02B G12A | | | G18B G19A G19B |
| | | X33Z | | | G16Z G18A G18B | | | G38A G38B |
| 44.5X.41↔ | | Y02A Y02B Y02C | | | G19A G19B G38A | | 07 | H33A H33B |
| | | BORP VAC VAC I | | | G38B | | 11 | L33Z |
| | | VAC II VB VBOR | | 07 | H06Z H33A H33B | | 21B | X06A X06B |
| | 06 | G02A G02B G12A | | 11 | L33Z | 44.65.20↔ | | BORP VAC VAC I |
| | | G16Z G18A G18B | | 21B | X06A X06B X06C | | | VAC II VBOR |
| | | G19A G19B G38A | | | X33Z | | 06 | G12A G16Z G18A |
| | | G38B | | | X33Z | | | G18B G19A G19B |
| | 07 | H06Z H33A H33B | | 22 | Y02A Y02B Y02C | | | G38A G38B |
| | 11 | L33Z | 44.61↔ | | BORP VAC VAC I | | 07 | H33A H33B |
| | 21B | X06A X06B X06C | | | VAC II VBOR | | 11 | L33Z |
| | | X33Z | | 06 | G12A G16Z G18A | 44.65.99↔ | 21B | X06A X06B |
| 44.5X.42↔ | | Y02A Y02B Y02C | | | G18B G19A G19B | | | BORP VAC VAC I |
| | | BORP VAC VAC I | | | G38A G38B | | | VAC II VBOR |
| | | VAC II VB VBOR | | 07 | H33A H33B | | | VAC II VBOR |
| | 06 | G02A G02B G12A | | 11 | L33Z | | 06 | G12A G16Z G18A |
| | | G16Z G18A G18B | | 21B | X06A X06B | | | G18B G19A G19B |
| | | G19A G19B G38A | 44.63.00↔ | | BORP VAC VAC I | | | G38A G38B |
| | | G38B | | | VAC II VBOR | | 07 | H33A H33B |
| | 07 | H06Z H33A H33B | | 06 | G02A G02B G12A | | 11 | L33Z |
| | 11 | L33Z | | | G16Z G18A G18B | 44.66.00↔ | 21B | X06A X06B |
| | 21B | X06A X06B X06C | | | G38A G38B | | | BORP VAC VAC I |
| | | X33Z | | 07 | H33A H33B | | | VAC II VBOR |
| | | X33Z | | 21B | X06A X06B X06C | | 06 | G02A G02B G12A |
| 44.5X.43↔ | | Y02A Y02B Y02C | | | X33Z | | | G16Z G18A G18B |
| | | BORP VAC VAC I | 44.63.10‡↔ | 06 | G40Z G46A G46B | | | G19A G19B G38A |
| | | VAC II VB VBOR | | | G46C G72A | | | G38B |
| | 06 | G02A G02B G12A | 44.63.11↔ | | BORP VAC VAC I | | 07 | H33A H33B |
| | | G16Z G18A G18B | | | VAC II VBOR | | 11 | L33Z |
| | | G19A G19B G38A | | 06 | G02A G02B G12A | 44.66.11↔ | 21B | X06A X06B |
| | | G38B | | | G16Z G18A G18B | | | BORP VAC VAC I |
| | 07 | H06Z H33A H33B | | | G38A G38B | | | VAC II VBOR |
| | 11 | L33Z | | 07 | H33A H33B | | 06 | G02A G02B G12A |
| | 21B | X06A X06B X06C | | | X33Z | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|------------|-----|----------------|------------|-----|----------------|
| | | G16Z G18A G18B | | 07 | H06Z H33A H33B | | 06 | G12A G12B |
| | | G19A G19B G38A | 44.92↔ | | BORP VAC VAC I | | 07 | H33A H33B |
| | | G38B | | | VAC II VBOR | | 11 | L33Z |
| | 07 | H33A H33B | | 06 | G12A G16Z G18A | 44.96.12↔ | 21B | X06A X06B |
| | 11 | L33Z | | | G18B G19A G19B | | | BORP VAC VAC I |
| 44.66.99↔ | 21B | X06A X06B | | | G38A G38B | | | VAC II VBOR |
| | | BORP VAC VAC I | | 07 | H06Z H33A H33B | | 06 | G12A G12B |
| | | VAC II VBOR | 44.93↔ | 21B | X06A X06B X06C | | 07 | H33A H33B |
| | 06 | G12A G16Z G18A | | | BORP VAC VAC I | | 11 | L33Z |
| | | G18B G19A G19B | | | VAC II VBOR | 44.96.13↔ | 21B | X06A X06B |
| | | G38A G38B | | 06 | G12A G12B | | | BORP VAC VAC I |
| | 07 | H33A H33B | | 07 | H33A H33B | | 06 | G12A G12B |
| | 11 | L33Z | | 11 | L33Z | | 07 | H33A H33B |
| 44.67.00↔ | 21B | X06A X06B | 44.94↔ | 21B | X06A X06B | | 11 | L33Z |
| | | BORP VAC VAC I | | | BORP VAC VAC I | | 21B | X06A X06B |
| | | VAC II VBOR | | | VAC II VBOR | 44.96.14↔ | | BORP VAC VAC I |
| | 06 | G02A G02B G12A | | 06 | G12A G12B | | 06 | G12A G12B |
| | | G16Z G18A G18B | | 07 | H33A H33B | | 07 | H33A H33B |
| | | G19A G19B G19C | | 11 | L33Z | | 11 | L33Z |
| | | G38A G38B | 44.95.00↔ | 21B | X06A X06B | | 21B | X06A X06B |
| | 07 | H33A H33B | | | BORP VAC VAC I | 44.96.15†↔ | 06 | G40Z G46A G46B |
| | 11 | L33Z | | | VAC II VBOR | | 06 | G46C G72A |
| 44.67.10↔ | 21B | X06A X06B | | 06 | G12A G12B | 44.96.16↔ | 21B | X06A X06B |
| | | BORP VAC VAC I | | 07 | H33A H33B | | | BORP VAC VAC I |
| | | VAC II VBOR | | 11 | L33Z | | | VAC II VBOR |
| | 06 | G02A G02B G12A | 44.95.09↔ | 21B | X06A X06B | | 06 | G12A G12B |
| | | G16Z G18A G18B | | | BORP VAC VAC I | | 07 | H33A H33B |
| | | G19A G19B G19C | | | VAC II VBOR | | 11 | L33Z |
| | | G38A G38B | | 06 | G12A G12B | 44.96.17↔ | 21B | X06A X06B |
| | 07 | H33A H33B | | 07 | H33A H33B | | | BORP VAC VAC I |
| | 11 | L33Z | 44.95.11↔ | 11 | L33Z | | | VAC II VBOR |
| 44.67.20↔ | 21B | X06A X06B | | 21B | X06A X06B | | 06 | G12A G12B |
| | | BORP VAC VAC I | | | BORP VAC VAC I | | 07 | H33A H33B |
| | | VAC II VBOR | | | VAC II VBOR | | 11 | L33Z |
| | 06 | G02A G02B G12A | | 06 | G12A G12B | 44.96.18↔ | 21B | X06A X06B |
| | | G16Z G18A G18B | | 07 | H33A H33B | | | BORP VAC VAC I |
| | | G19A G19B G19C | | 11 | L33Z | | | VAC II VBOR |
| | | G38A G38B | 44.95.12↔ | 21B | X06A X06B | | 06 | G12A G12B |
| | 07 | H33A H33B | | | BORP VAC VAC I | | 07 | H33A H33B |
| | 11 | L33Z | | | VAC II VBOR | | 11 | L33Z |
| 44.67.99↔ | 21B | X06A X06B | | 06 | G12A G12B | 44.96.99↔ | 21B | X06A X06B |
| | | BORP VAC VAC I | | 07 | H33A H33B | | | BORP VAC VAC I |
| | | VAC II VBOR | | 11 | L33Z | | | VAC II VBOR |
| | 06 | G12A G16Z G18A | 44.95.21↔ | 21B | X06A X06B | | 06 | G12A G12B |
| | | G18B G19A G19B | | | BORP VAC VAC I | | 07 | H33A H33B |
| | | G19C G38A G38B | | | VAC II VBOR | | 11 | L33Z |
| | 07 | H33A H33B | | 06 | G12A G16Z G18A | 44.97.00↔ | 21B | X06A X06B |
| | 11 | L33Z | | | G18B G19A G19B | | | BORP VAC VAC I |
| 44.68↔ | 21B | X06A X06B | | | G19C G38A G38B | | | VAC II VBOR |
| | | BORP VAC VAC I | | 07 | H33A H33B | | 06 | G12A G12B |
| | | VAC II VBOR | | 11 | L33Z | | 07 | H33A H33B |
| | 06 | G12A G16Z G18A | 44.95.22↔ | 21B | X06A X06B | | 11 | L33Z |
| | | G18B G19A G19B | | | BORP VAC VAC I | 44.97.11↔ | 21B | X06A X06B |
| | | G19C G38A G38B | | | VAC II VBOR | | | BORP VAC VAC I |
| | 07 | H33A H33B | | 06 | G12A G16Z G18A | | 06 | G12A G12B |
| | 11 | L33Z | | | G18B G19A G19B | | 07 | H33A H33B |
| 44.69↔ | 21B | X06A X06B | | | G19C G38A G38B | 44.97.12↔ | 21B | X06A X06B |
| | | BORP VAC VAC I | | 07 | H33A H33B | | | BORP VAC VAC I |
| | | VAC II VBOR | | 11 | L33Z | | | VAC II VBOR |
| | 06 | G12A G16Z G18A | 44.95.31†↔ | 21B | X06A X06B | | 06 | G12A G12B |
| | | G18B G19A G19B | | | G40Z G46A G46B | | 07 | H33A H33B |
| | | G38A G38B | | | G46C G72A | | 11 | L33Z |
| | 07 | H33A H33B | 44.96.00↔ | | BORP VAC VAC I | | 21B | X06A X06B |
| | 11 | L33Z | | | VAC II VBOR | | | BORP VAC VAC I |
| 44.91↔ | 21B | X06A X06B | | 06 | G12A G12B | 44.97.99↔ | 21B | X06A X06B |
| | | BORP VAC VAC I | | 07 | H33A H33B | | | BORP VAC VAC I |
| | | VAC II VBOR | | 11 | L33Z | | | VAC II VBOR |
| | 06 | G12A G16Z G18A | 44.96.11↔ | 21B | X06A X06B | | 06 | G12A G12B |
| | | G18B G19A G19B | | | BORP VAC VAC I | | 07 | H33A H33B |
| | | G38A G38B | | | VAC II VBOR | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|----------------|------------|-----|----------------|------------|-----|-------------------|
| | 11 | L33Z | 45.05†↔ | 06 | G40Z G46A G46B | 45.41.12†↔ | 06 | G40Z G48A G48B |
| | 21B | X06A X06B | | | G46C G72A | | | G72A |
| 44.99.00†↔ | 06 | G40Z G46A G46B | 45.11†↔ | 06 | G40Z G48A G48B | 45.41.13†↔ | 06 | G40Z G48A G48B |
| | | G46C G72A | | | G72A | | | G72A |
| 44.99.10†↔ | 06 | G40Z G46A G46B | 45.12†↔ | 06 | G40Z G48A G48B | 45.41.14†↔ | 06 | G40Z G48A G48B |
| | | G46C G72A | | | G72A | | | G72A |
| 44.99.11↔ | | BORP VAC VAC I | 45.13.10†↔ | 06 | G40Z G46A G46B | 45.41.15†↔ | 06 | G40Z G48A G48B |
| | | VAC II VBOR | | | G46C G48A G48B | | | G72A |
| | 06 | G12A G12B | | | G72A | 45.41.21↔ | 06 | G04A G04B G38A |
| | 07 | H33A H33B | 45.13.20†↔ | 06 | G40Z G46A G46B | | | G38B |
| 44.99.12↔ | | BORP VAC VAC I | | | G46C G48A G48B | 45.41.31↔ | 21B | X06A X06B |
| | | VAC II VBOR | | | G72A | | 06 | G04A G04B G38A |
| | 06 | G12A G12B | 45.13.30†↔ | 06 | G40Z G46A G46B | | | G38B |
| | 07 | H33A H33B | | | G46C G48A G48B | | 21B | X06A X06B |
| 44.99.20†↔ | 06 | G40Z G46A G46B | 45.13.31†↔ | 06 | G40Z G46A G46B | 45.50↔ | | BORP VAC VAC I |
| | | G46C G72A | | | G46C G48A G48B | | | VAC II VBOR |
| 44.99.21↔ | | BORP VAC VAC I | | | G72A | | 06 | G02A G02B G12A |
| | | VAC II VBOR | | | G72A | | | G16Z G18A G18B |
| | 06 | G12A G12B | 45.14†↔ | 06 | G40Z G46A G46B | | | G33Z G38A G38B |
| | 07 | H33A H33B | | | G46C G72A | | 07 | H33A H33B |
| 44.99.22↔ | | BORP VAC VAC I | 45.15↔ | | BORP VAC VAC I | | 11 | L33Z |
| | | VAC II VBOR | | | VAC II VBOR | 45.51↔ | | BORP VAC VAC I |
| | 06 | G12A G12B | | 06 | G04A G04B G12A | | | VAC II VBOR |
| | 07 | H33A H33B | | | G38A G38B | | 06 | G02A G02B G12A |
| 44.99.50†↔ | 06 | G40Z G46A G46B | 45.16†↔ | 06 | G40Z G46A G46B | | | G16Z G18A G18B |
| | | G46C G72A | | | G46C G48A G48B | | | G33Z G38A G38B |
| 44.99.51↔ | | BORP VAC VAC I | | | G72A | | 07 | H33A H33B |
| | | VAC II VBOR | | | G72A | | 11 | L33Z |
| | 06 | G12A G12B | 45.17†↔ | 06 | G40Z G46A G46B | | 21B | X33Z |
| | 07 | H33A H33B | | | G46C G48A G48B | 45.52↔ | | BORP VAC VAC I |
| 44.99.52↔ | | BORP VAC VAC I | 45.21†↔ | 06 | G40Z G48A G48B | | | VAC II VBOR |
| | | VAC II VBOR | | | G72A | | 06 | G02A G02B G12A |
| | 06 | G12A G12B | 45.22†↔ | 06 | G40Z G48A G48B | | | G16Z G18A G18B |
| | 07 | H33A H33B | | | G72A | | 07 | G33Z G38A G38B |
| 44.99.60†↔ | 06 | G40Z G46A G46B | 45.23†↔ | 06 | G40Z G48A G48B | | 11 | H33A H33B |
| | | G46C G72A | | | G72A | | 11 | L33Z |
| 44.99.61↔ | | BORP VAC VAC I | 45.24†↔ | 06 | G40Z G48A G48B | | 21B | X33Z |
| | | VAC II VBOR | | | G72A | 45.61↔ | | BORP MVE VAC |
| | 06 | G12A G12B | 45.25†↔ | 06 | G40Z G48A G48B | | | VAC I VAC II VBOR |
| | 07 | H33A H33B | | | G72A | | 06 | G02A G02B G12A |
| 44.99.62↔ | | BORP VAC VAC I | 45.26↔ | | BORP VAC VAC I | | | G16Z G33Z G38A |
| | | VAC II VBOR | | | VAC II VBOR | | | G38B |
| | 06 | G12A G12B | | 06 | G04A G04B G12A | | 07 | H33A H33B |
| | 07 | H33A H33B | | | G38A G38B | | 10 | K09A K09B |
| 44.99.70†↔ | 06 | G40Z G46A G46B | 45.28.10†↔ | 06 | G40Z G48A G48B | | 11 | L10A L10B L33Z |
| | | G46C G72A | | | G72A | | 12 | M37Z |
| 44.99.71↔ | | BORP VAC VBOR | 45.28.20†↔ | 06 | G40Z G48A G48B | | 13 | N01A N01B N01C |
| | 06 | G12A G12B | | | G72A | | | N33Z N34Z |
| | 07 | H33A H33B | 45.30.00†↔ | 06 | G40Z G46A G46B | | 21B | X06A X06B X33Z |
| 44.99.72↔ | | BORP VAC VBOR | | | G46C G72A | 45.62↔ | | BORP VAC VAC I |
| | 06 | G12A G12B | 45.30.10†↔ | 06 | G40Z G46A G46B | | | VAC II VBOR |
| | 07 | H33A H33B | | | G46C G72A | | 06 | G02A G02B G12A |
| 44.99.80↔ | | BORP VAC VAC I | 45.30.11†↔ | 06 | G40Z G46A G46B | | | G16Z G18A G18B |
| | | VAC II VBOR | | | G46C G72A | | | G33Z G38A G38B |
| | 01 | B21A B21B B21C | 45.30.20†↔ | 06 | G40Z G46A G46B | | 07 | H33A H33B |
| | 06 | G12A G12B | | | G46C G72A | | 10 | K09A K09B |
| | 07 | H33A H33B | 45.30.29†↔ | 06 | G40Z G46A G46B | | 11 | L10A L10B L33Z |
| 44.99.81↔ | | BORP VAC VAC I | | | G46C G72A | | 13 | N01A N01B N01C |
| | | VAC II VBOR | | | G72A | | | N33Z N34Z |
| | 06 | G12A G12B | 45.30.99†↔ | 06 | G40Z G46A G46B | | 21B | X06A X06B X33Z |
| | 07 | H33A H33B | | | G46C G72A | 45.63.00↔ | | BORP KORP MKOR |
| 44.99.90†↔ | 06 | G40Z G46A G46B | 45.35.11†↔ | 06 | G40Z G48A G48B | | | VAC VAC I VAC II |
| | | G46C G72A | | | G72A | | 06 | VBOR VKOR |
| 44.99.91↔ | | BORP VAC VBOR | 45.35.21†↔ | 06 | G40Z G48A G48B | | | G02A G02B G12A |
| | 06 | G12A G12B | | | G72A | | | G16Z G18A G18B |
| | 07 | H33A H33B | 45.41.00†↔ | 06 | G40Z G48A G48B | | | G33Z G38A G38B |
| 45.00†↔ | 06 | G40Z G46A G46B | 45.41.09†↔ | 06 | G40Z G48A G48B | | 07 | H33A H33B |
| | | G46C G72A | | | G72A | | 10 | K09A K09B |
| 45.04†↔ | 06 | G40Z G48A G48B | 45.41.11†↔ | 06 | G40Z G48A G48B | | 11 | L10A L10B L33Z |
| | | G72A | | | G72A | | 12 | M37Z |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | | |
|-----------|-----------|---|---|--|---|--|--|---|--|--|---|
| 45.63.99↔ | 13 | N01A N01B N01C N33Z N34Z | 45.74.11↔ | 21B | X06A X06B X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 45.76.00↔ | 11 | L10A L10B L33Z M37Z | | | |
| | 21B | X06A X06B X33Z BORP KORP MKOR MVE VAC VAC I VAC II VBOR VKOR | | 06 | G02A G02B G12A G16Z G33Z G38A G38B | | 21B | X06A X06B X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | |
| | 06 | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B | | 07 | H33A H33B | | 06 | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B | | | |
| | 07 | H33A H33B | | 10 | K09A K09B | | 07 | H33A H33B | | | |
| | 10 | K09A K09B | | 11 | L10A L10B L33Z | | 10 | K09A K09B | | | |
| | 11 | L10A L10B L33Z | | 12 | M37Z | | 11 | L10A L10B L33Z | | | |
| | 12 | M37Z | | 13 | N01A N01B N01C N33Z N34Z | | 13 | N01A N01B N01C N33Z N34Z | | | |
| | 13 | N01A N01B N01C N33Z N34Z | | 21B | X06A X06B X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 21B | X06A X06B X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | |
| | 45.70↔ | 21B | | X06A X06B X33Z BORP VAC VAC I VAC II VBOR | 45.74.12↔ | | 06 | G02A G02B G12A G16Z G33Z G38A G38B | 45.76.09↔ | 21B | X06A X06B X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | | 06 | | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B | | | 07 | H33A H33B | | 06 | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B |
| | | 07 | | H33A H33B | | | 10 | K09A K09B | | 07 | H33A H33B |
| | | 10 | | K09A K09B | | | 11 | L10A L10B L33Z | | 10 | K09A K09B |
| | | 11 | | L10A L10B L33Z | | | 12 | M37Z | | 11 | L10A L10B L33Z |
| 13 | | N01A N01B N01C N33Z N34Z | 13 | N01A N01B N01C N33Z N34Z | | 12 | M37Z | | | | |
| 21B | | X06A X06B X33Z BORP VAC VAC I VAC II VBOR | 21B | X06A X06B X33Z BORP VAC VAC I VAC II VBOR | | 13 | N01A N01B N01C N33Z N34Z | | | | |
| 45.72.11↔ | | 06 | G02A G02B G12A G16Z G18A G18B G38A G38B | 45.75.11↔ | | 06 | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B | 45.76.11↔ | | 21B | X06A X06B X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | | 10 | K09A K09B | | | 07 | H33A H33B | | | 06 | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B |
| | | 11 | L10A L10B | | | 10 | K09A K09B | | | 07 | H33A H33B |
| | | 12 | M37Z | | | 11 | L10A L10B L33Z | | | 10 | K09A K09B |
| | | 13 | N01A N01B N01C N33Z N34Z | | | 12 | M37Z | | | 11 | L10A L10B L33Z |
| | | 21B | X06A X06B BORP VAC VAC I VAC II VBOR | | | 13 | N01A N01B N01C N33Z N34Z | | | 12 | M37Z |
| | 45.72.12↔ | 06 | G02A G02B G12A G16Z G18A G18B G38A G38B | | 45.75.12↔ | 06 | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B | | 45.76.21↔ | 21B | X06A X06B X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | | 10 | K09A K09B | | | 07 | H33A H33B | | | 06 | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B |
| | | 11 | L10A L10B | | | 10 | K09A K09B | | | 07 | H33A H33B |
| | | 12 | M37Z | | | 11 | L10A L10B L33Z | | | 10 | K09A K09B |
| | | 13 | N01A N01B N01C N33Z N34Z | | | 12 | M37Z | | | 11 | L10A L10B L33Z |
| | | 21B | X06A X06B BORP VAC VAC I VAC II VBOR | | | 13 | N01A N01B N01C N33Z N34Z | | | 12 | M37Z |
| | | 45.73.11↔ | 06 | | | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B | 45.75.21↔ | | | 06 | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B |
| 07 | | | H33A H33B | 07 | | H33A H33B | | 06 | | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B | |
| 11 | | | L10A L10B L33Z | 10 | | K09A K09B | | 07 | | H33A H33B | |
| 12 | | | M37Z | 11 | | L10A L10B L33Z | | 10 | | K09A K09B | |
| 13 | | | N01A N01B N01C N33Z N34Z | 12 | | M37Z | | 11 | | L10A L10B L33Z | |
| 21B | | | X06A X06B X33Z BORP VAC VAC I VAC II VBOR | 13 | | N01A N01B N01C N33Z N34Z | | 12 | | M37Z | |
| 45.73.12↔ | | | 06 | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B | | 45.75.22↔ | | 06 | | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B | 45.77.12↔ |
| | 07 | | H33A H33B | 07 | H33A H33B | | | 06 | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B | | |
| | 11 | | L10A L10B L33Z | 10 | K09A K09B | | | 07 | H33A H33B | | |
| | 12 | | M37Z | 11 | L10A L10B L33Z | | | 10 | K09A K09B | | |
| | 13 | | N01A N01B N01C N33Z N34Z | 12 | M37Z | | | 11 | L10A L10B L33Z | | |
| | 21B | | X06A X06B X33Z BORP VAC VAC I VAC II VBOR | 13 | N01A N01B N01C N33Z N34Z | | | 12 | M37Z | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | |
|-----------|-----------|---|--|---|---|-----------|---|---|---|---|
| 45.77.21↔ | 06 | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B | 45.78.22↔ | | BORP MVE VAC VAC I VAC II VBOR | 45.82.12↔ | 11 | L10A L10B L33Z | | |
| | 07 | H33A H33B | | 06 | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B | | 12 | M37Z | | |
| | 10 | K09A K09B | | 07 | H33A H33B | | 21B | N01A N01B N01C N33Z N34Z | | |
| | 11 | L10A L10B L33Z | | 10 | K09A K09B | | | X06A X06B X33Z | | |
| | 12 | M37Z | | 11 | L10A L10B L33Z | | 06 | BORP KORP MKOR MVE VAC VAC I VAC II VBOR VKOR | | |
| | 13 | N01A N01B N01C N33Z N34Z | | 12 | M37Z | | 06 | G02A G02B G12A G16Z G33Z G38A G38B | | |
| | 21B | X06A X06B X33Z BORP VAC VAC I VAC II VBOR | | 13 | N01A N01B N01C N33Z N34Z | | 07 | H33A H33B | | |
| | 45.77.22↔ | 06 | | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B | 45.79↔ | | | X06A X06B X33Z BORP MVE VAC VAC I VAC II VBOR | 10 | K09A K09B |
| | | 07 | | H33A H33B | | | 06 | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B | 11 | L10A L10B L33Z |
| | | 10 | | K09A K09B | | | 07 | H33A H33B | 12 | M37Z |
| | | 11 | | L10A L10B L33Z | | | 10 | K09A K09B | 13 | N01A N01B N01C N33Z N34Z |
| | | 12 | | M37Z | | | 11 | L10A L10B L33Z | 21B | X06A X06B X33Z BORP KORP MKOR MVE VAC VAC I VAC II VBOR VKOR |
| | | 13 | | N01A N01B N01C N33Z N34Z | | | 13 | N01A N01B N01C N33Z N34Z | 06 | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B |
| 21B | | X06A X06B X33Z BORP VAC VAC I VAC II VBOR | 21B | X06A X06B X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 07 | H33A H33B | | | |
| 45.77.22↔ | | 06 | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B | 45.80↔ | | | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B | 10 | K09A K09B | |
| | | 07 | H33A H33B | | | 06 | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B | 11 | L10A L10B L33Z | |
| | | 10 | K09A K09B | | | 07 | H33A H33B | 12 | M37Z | |
| | | 11 | L10A L10B L33Z | | | 10 | K09A K09B | 13 | N01A N01B N01C N33Z N34Z | |
| | | 12 | M37Z | | | 11 | L10A L10B L33Z | 21B | X06A X06B X33Z BORP VAC VAC I VAC II VBOR | |
| | | 13 | N01A N01B N01C N33Z N34Z | | | 13 | N01A N01B N01C N33Z N34Z | 06 | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B | |
| | 21B | X06A X06B X33Z BORP VAC VAC I VAC II VBOR | 21B | | X06A X06B X33Z BORP KORP MKOR MVE VAC VAC I VAC II VBOR VKOR | 07 | H33A H33B | | | |
| | 45.78.11↔ | 06 | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B | | 45.81.11↔ | | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B | 11 | L33Z | |
| | | 07 | H33A H33B | | | 06 | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B | 13 | N11A N11B | |
| | | 10 | K09A K09B | | | 07 | H33A H33B | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | |
| | | 11 | L10A L10B L33Z | | | 10 | K09A K09B | 06 | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B | |
| | | 12 | M37Z | | | 11 | L10A L10B L33Z | 07 | H01A H01B H09A H09B H09C H33A H33B | |
| | | 13 | N01A N01B N01C N33Z N34Z | | | 12 | M37Z | 11 | L33Z | |
| 21B | | X06A X06B X33Z BORP VAC VAC I VAC II VBOR | 13 | N01A N01B N01C N33Z N34Z | | 13 | N11A N11B | | | |
| 45.78.12↔ | | 06 | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B | 45.81.12↔ | | | X06A X06B X33Z BORP KORP MKOR MVE VAC VAC I VAC II VBOR VKOR | 21B | X06A X06B X06C X33Z BORP VAC VAC I VAC II VBOR | |
| | | 07 | H33A H33B | | | 06 | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B | 06 | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B | |
| | | 10 | K09A K09B | | | 07 | H33A H33B | 07 | H33A H33B | |
| | | 11 | L10A L10B L33Z | | | 10 | K09A K09B | 10 | K09A K09B | |
| | | 12 | M37Z | | | 11 | L10A L10B L33Z | 11 | L33Z | |
| | | 13 | N01A N01B N01C N33Z N34Z | | | 13 | N01A N01B N01C N33Z N34Z | 13 | N11A N11B | |
| | 21B | X06A X06B X33Z BORP MVE VAC VAC I VAC II VBOR | 21B | | X06A X06B X33Z BORP KORP MKOR MVE VAC VAC I VAC II VBOR VKOR | 21B | X06A X06B X06C X33Z BORP VAC VAC I VAC II VBOR | | | |
| | 45.78.21↔ | 06 | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B | | 45.82.11↔ | | G02A G02B G12A G16Z G33Z G38A G38B | 06 | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B | |
| | | 07 | H33A H33B | | | 06 | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B | 07 | H33A H33B | |
| | | 10 | K09A K09B | | | 07 | H33A H33B | 10 | K09A K09B | |
| | | 11 | L10A L10B L33Z | | | 10 | K09A K09B | 11 | L33Z | |
| | | 12 | M37Z | | | 11 | L10A L10B L33Z | 13 | N11A N11B | |
| | | 13 | N01A N01B N01C N33Z N34Z | | | 13 | N01A N01B N01C N33Z N34Z | 21B | X06A X06B X06C X33Z BORP VAC VAC I VAC II VBOR | |
| 21B | | X06A X06B X33Z BORP MVE VAC VAC I VAC II VBOR | 21B | X06A X06B X33Z BORP KORP MKOR MVE VAC VAC I VAC II VBOR VKOR | | 06 | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B | | | |
| 45.78.21↔ | | 06 | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B | 45.82.11↔ | | | G02A G02B G12A G16Z G33Z G38A G38B | 06 | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B | |
| | | 07 | H33A H33B | | | 06 | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B | 07 | H33A H33B | |
| | | 10 | K09A K09B | | | 07 | H33A H33B | 10 | K09A K09B | |
| | | 11 | L10A L10B L33Z | | | 10 | K09A K09B | 11 | L33Z | |
| | | 12 | M37Z | | | 11 | L10A L10B L33Z | 13 | N11A N11B | |
| | | 13 | N01A N01B N01C N33Z N34Z | | | 13 | N01A N01B N01C N33Z N34Z | 21B | X06A X06B X06C X33Z BORP VAC VAC I VAC II VBOR | |
| | 21B | X06A X06B X33Z BORP MVE VAC VAC I VAC II VBOR | 21B | | X06A X06B X33Z BORP KORP MKOR MVE VAC VAC I VAC II VBOR VKOR | 06 | G02A G02B G12A G16Z G18A G18B G33Z G38A G38B | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|------------------|-----------|-----|----------------|
| 45.93↔ | 11 | L33Z | 45.97.12↔ | 07 | H33A H33B | 46.12.12↔ | 06 | VAC II VBOR |
| | 13 | N11A N11B | | 11 | L33Z | | 06 | G02A G02B G12A |
| | 21B | X06A X06B X06C | | 13 | N11A N11B | | | G13A G13B G16Z |
| | | X33Z | | 21B | X06A X06B X06C | | | G18A G18B G38A |
| | | BORP VAC VAC I | | | X33Z | | | G38B |
| | | VAC II VBOR | | | BORP KORP MKOR | | 07 | H33A H33B |
| | 06 | G02A G02B G12A | | | VAC VAC I VAC II | | 11 | L10A L10B L33Z |
| | | G16Z G18A G18B | | 06 | VBOR VKOR | | 12 | M37Z |
| | | G33Z G38A G38B | | | G02A G02B G12A | | 13 | N11A |
| | | H33A H33B | | | G16Z G18A G18B | | 21B | X06A X06B X06C |
| 45.94↔ | 11 | L33Z | 45.98.11↔ | 07 | H33A H33B | 46.15.11↔ | 06 | BORP VAC VAC I |
| | 13 | N11A N11B | | 11 | L33Z | | | VAC II VBOR |
| | 21B | X06A X06B X06C | | 13 | N11A N11B | | 06 | G02A G02B G12A |
| | | X33Z | | 21B | X06A X06B X06C | | | G13A G13B G16Z |
| | | BORP VAC VAC I | | | X33Z | | | G18A G18B G38A |
| | | VAC II VBOR | | | BORP VAC VAC I | | | G38B |
| | 06 | G02A G02B G12A | | | VAC II VBOR | | 07 | H33A H33B |
| | | G16Z G18A G18B | | 05 | F04Z F13A | | 11 | L10A L10B L33Z |
| | | G33Z G38A G38B | | 06 | G12A G16Z G18A | | 12 | M37Z |
| | | H33A H33B | | | G18B G38A G38B | | 13 | N11A |
| 45.95.11↔ | 11 | L33Z | 45.98.12↔ | 13 | N11A N11B | 46.15.12↔ | 21B | X06A X06B X06C |
| | 13 | N11A N11B | | 21B | X06A X06B | | | X33Z |
| | 21B | X06A X06B X06C | | | BORP VAC VAC I | | | BORP VAC VAC I |
| | | X33Z | | | VAC II VBOR | | | VAC II VBOR |
| | | BORP VAC VAC I | | 05 | F04Z F13A | | 06 | G02A G02B G12A |
| | | VAC II VBOR | | 06 | G12A G16Z G18A | | | G13A G13B G16Z |
| | 06 | G02A G02B G12A | | | G18B G38A G38B | | | G18A G18B G38A |
| | | G16Z G18A G18B | | | N11A N11B | | | G38B |
| | | G33Z G38A G38B | | | X06A X06B | | 07 | H33A H33B |
| | | H33A H33B | | | BORP VAC VAC I | | 11 | L10A L10B L33Z |
| 45.95.12↔ | 11 | L33Z | 45.98.13↔ | 11 | L33Z | 46.19↔ | 12 | M37Z |
| | 13 | N11A N11B | | 13 | N11A N11B | | 13 | N11A |
| | 21B | X06A X06B X06C | | 21B | X06A X06B | | 21B | X06A X06B X06C |
| | | X33Z | | | BORP VAC VAC I | | | X33Z |
| | | BORP VAC VAC I | | | VAC II VBOR | | | BORP VAC VBOR |
| | | VAC II VBOR | | 06 | G02A G02B G12A | | 06 | G02A G02B G12A |
| | 06 | G02A G02B G12A | | | G16Z G18A G18B | | | G16Z G18A G18B |
| | | G16Z G18A G18B | | | G33Z G38A G38B | | | G38A G38B |
| | | G33Z G38A G38B | | | H33A H33B | | 13 | N11A |
| | | H33A H33B | | | X06A X06B | | 21B | X06A X06B X06C |
| 45.95.21↔ | 11 | L33Z | 45.99↔ | 11 | L33Z | 46.20↔ | 21B | X06A X06B X06C |
| | 13 | N11A N11B | | 13 | N11A N11B | | | X33Z |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | | BORP VAC VAC I |
| | | X33Z | | | BORP VAC VAC I | | | VAC II VBOR |
| | | BORP VAC VAC I | | 06 | G02A G02B G12A | | 06 | G02A G02B G12A |
| | | VAC II VBOR | | | G16Z G18A G18B | | | G16Z G18A G18B |
| | 06 | G02A G02B G12A | | | G33Z G38A G38B | | | G38A G38B |
| | | G16Z G18A G18B | | | H33A H33B | | 11 | L10A L10B |
| | | G33Z G38A G38B | | | X06A X06B | | 12 | M37Z |
| | | H33A H33B | | | BORP VAC VAC I | | 13 | N11A |
| 45.96↔ | 11 | L33Z | 46.02↔ | 11 | L33Z | 46.25.11↔ | 21B | X06A X06B X06C |
| | 13 | N11A N11B | | 13 | N11A N11B | | | BORP VAC VAC I |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | | VAC II VBOR |
| | | X33Z | | | BORP VAC VAC I | | | VAC II VBOR |
| | | BORP VAC VAC I | | 06 | G02A G02B G12A | | 06 | G02A G02B G12A |
| | | VAC II VBOR | | | G13A G13B G38A | | | G13A G13B G16Z |
| | 06 | G02A G02B G12A | | | G38B | | | G18A G18B G38A |
| | | G16Z G18A G18B | | | N11A N11B | | | G38B |
| | | G33Z G38A G38B | | | X06A X06B X06C | | 06 | G02A G02B G12A |
| | | H33A H33B | | | BORP VAC VAC I | | | G16Z G18A G18B |
| 45.97.11↔ | 11 | L33Z | 46.04↔ | 06 | G02A G02B G12A | 46.25.11↔ | | G38A G38B |
| | 13 | N11A N11B | | | G13A G13B G38A | | | G38A G38B |
| | 21B | X06A X06B X06C | | | G38B | | 11 | L10A L10B |
| | | X33Z | | | N11A N11B | | 12 | M37Z |
| | | BORP VAC VAC I | | | X06A X06B X06C | | 13 | N11A |
| | | VAC II VBOR | | 13 | N11A N11B | | 21B | X06A X06B X06C |
| | 06 | G02A G02B G12A | | 21B | X06A X06B X06C | | | BORP VAC VAC I |
| | | G16Z G18A G18B | | | BORP VAC VBOR | | | VAC II VBOR |
| | | G33Z G38A G38B | | 06 | G02A G02B G12A | | 06 | G02A G02B G12A |
| | | H33A H33B | | | G16Z G18A G18B | | | G13A G13B G16Z |
| 45.97.12↔ | 11 | L33Z | 46.10↔ | 13 | N11A N11B | 46.25.11↔ | | G18A G18B G38A |
| | 13 | N11A N11B | | 21B | X06A X06B X06C | | | G38B |
| | 21B | X06A X06B X06C | | | BORP VAC VAC I | | 06 | G02A G02B G12A |
| | | X33Z | | | VAC II VBOR | | | G13A G13B G16Z |
| | | BORP KORP MKOR | | | G02A G02B G12A | | | G18A G18B G38A |
| | | VAC VAC I VAC II | | | G16Z G18A G18B | | | G38B |
| | | VBOR VKOR | | | G38A G38B | | 07 | H33A H33B |
| | 06 | G02A G02B G12A | | 13 | N11A | | 11 | L10A L10B L33Z |
| | | G16Z G18A G18B | | 21B | X06A X06B X06C | | | |
| | | G33Z G38A G38B | | | BORP VAC VAC I | | | |
| 45.98.11↔ | 11 | L33Z | 46.12.11↔ | 07 | H33A H33B | 46.25.11↔ | | |
| | 13 | N11A N11B | | 11 | L33Z | | | |
| | 21B | X06A X06B X06C | | 13 | N11A N11B | | | |
| | | X33Z | | 21B | X06A X06B X06C | | | |
| | | BORP VAC VAC I | | | BORP VAC VAC I | | | |
| | | VAC II VBOR | | | VAC II VBOR | | | |
| | 06 | G02A G02B G12A | | | G02A G02B G12A | | | |
| | | G16Z G18A G18B | | | G16Z G18A G18B | | | |
| | | G33Z G38A G38B | | | G38A G38B | | | |
| | | H33A H33B | | | N11A | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|----------------|----------------|----------------|----------------|----------------|----------------|-----|----------------|
| 46.25.12↔ | 12 | M37Z | 46.39↔ | 10 | K09A K09B | 46.42.22↔ | 06 | G12A G12B |
| | 13 | N11A | | 11 | L10A L10B L33Z | | 13 | N11A N11B |
| | 21B | X06A X06B X06C | | 12 | M37Z | | 21B | X06A X06B X06C |
| | | X33Z | | 13 | N11A N11B | | | BORP VAC VAC I |
| | | BORP VAC VAC I | | 21B | X06A X06B X06C | | | VAC II VBOR |
| | | VAC II VBOR | | | X33Z | | 06 | G12A G12B |
| | 06 | G02A G02B G12A | | | BORP VAC VAC I | | 13 | N11A N11B |
| | | G13A G13B G16Z | | | VAC II VBOR | | 21B | X06A X06B X06C |
| | | G18A G18B G38A | | 06 | G12A G16Z G18A | | | BORP VAC VBOR |
| | | G38B | | | G18B G38A G38B | | 05 | F04Z F13A |
| | 07 | H33A H33B | | 07 | H33A H33B | | 06 | G12A G13A G13B |
| | 11 | L10A L10B L33Z | | 10 | K09A K09B | | | G16Z G18A G18B |
| | 12 | M37Z | | 11 | L10A L10B L33Z | | | G38A G38B |
| 13 | N11A | 12 | M37Z | 10 | K09A K09B | | | |
| 21B | X06A X06B X06C | 13 | N11A N11B | 13 | N11A N11B | | | |
| 46.26.11↔ | | X33Z | 21B | X06A X06B X06C | 21B | X06A X06B X06C | | |
| | | BORP VAC VAC I | | X33Z | | BORP VAC VBOR | | |
| | | VAC II VBOR | 46.40↔ | BORP VAC VBOR | | F04Z F13A | | |
| | 06 | G02A G02B G12A | | G12A G13A G13B | 05 | F04Z F13A | | |
| | | G13A G13B G16Z | 06 | G12A G13A G13B | 06 | G02A G02B G12A | | |
| | | G18A G18B G38A | 13 | N11A N11B | | G13A G13B G16Z | | |
| | | G38B | 21B | X06A X06B X06C | | G18A G18B G38A | | |
| | 07 | H33A H33B | | BORP VAC VBOR | | G38B | | |
| | 11 | L10A L10B L33Z | 46.41.00↔ | G12A G13A G13B | 10 | K09A K09B | | |
| | 12 | M37Z | | N11A N11B | 13 | N11A N11B | | |
| | 13 | N11A | 46.41.10↔ | X06A X06B X06C | 21B | X06A X06B X06C | | |
| | 21B | X06A X06B X06C | | BORP VAC VBOR | | BORP VAC VAC I | | |
| | | X33Z | | G12A G13A G13B | | VAC II VBOR | | |
| | BORP VAC VAC I | 46.41.11↔ | N11A N11B | 05 | F04Z F13A | | | |
| | VAC II VBOR | | X06A X06B X06C | 06 | G02A G02B G12A | | | |
| 06 | G02A G02B G12A | | BORP VAC VAC I | | G13A G13B G16Z | | | |
| | G13A G13B G16Z | 46.41.12↔ | VAC II VBOR | | G18A G18B G38A | | | |
| | G18A G18B G38A | | G12A G13A G13B | | G38B | | | |
| | G38B | | N11A | 10 | K09A K09B | | | |
| 07 | H33A H33B | | X06A X06B X06C | 13 | N11A | | | |
| 11 | L10A L10B L33Z | | BORP VAC VAC I | 21B | X06A X06B X06C | | | |
| 12 | M37Z | | VAC II VBOR | | BORP VAC VAC I | | | |
| 13 | N11A | 46.41.20↔ | G12A G13A G13B | | VAC II VBOR | | | |
| 21B | X06A X06B X06C | | N11A | 05 | F04Z F13A | | | |
| | X33Z | | X06A X06B X06C | 06 | G02A G02B G12A | | | |
| | BORP VAC VAC I | 46.41.99↔ | BORP VAC VAC I | | G13A G13B G16Z | | | |
| | VAC II VBOR | | VAC II VBOR | | G18A G18B G38A | | | |
| | VAC II VBOR | | G12A G13A G13B | | G38B | | | |
| 06 | G02A G02B G12A | | N11A | 10 | K09A K09B | | | |
| | G13A G13B G16Z | 46.42.00↔ | X06A X06B X06C | 13 | N11A | | | |
| | G18A G18B G38A | | BORP VAC VBOR | 21B | X06A X06B X06C | | | |
| | G38B | | G12A G13A G13B | | BORP VAC VAC I | | | |
| 07 | H33A H33B | | N11A N11B | | VAC II VBOR | | | |
| 11 | L10A L10B L33Z | 46.42.09↔ | X06A X06B X06C | 05 | F04Z F13A | | | |
| 12 | M37Z | | BORP VAC VAC I | 06 | G02A G02B G12A | | | |
| 13 | N11A | | VAC II VBOR | | G13A G13B G16Z | | | |
| 21B | X06A X06B X06C | | G12A G12B | | G18A G18B G38A | | | |
| | X33Z | | N11A N11B | | G38B | | | |
| | BORP VAC VAC I | 46.42.11↔ | X06A X06B X06C | 10 | K09A K09B | | | |
| | VAC II VBOR | | BORP VAC VAC I | 13 | N11A | | | |
| | VAC II VBOR | | VAC II VBOR | 21B | X06A X06B X06C | | | |
| 06 | G02A G02B G12A | | G12A G12B | | BORP VAC VBOR | | | |
| | G16Z G18A G18B | 46.42.12↔ | N11A N11B | 05 | F04Z F13A | | | |
| | G38A G38B | | X06A X06B X06C | 06 | G12A G13A G13B | | | |
| | G38B | | BORP VAC VAC I | | G16Z G18A G18B | | | |
| 07 | H33A H33B | 46.42.21↔ | VAC II VBOR | | G38A G38B | | | |
| | H33A H33B | | G12A G12B | 10 | K09A K09B | | | |
| | H33A H33B | | N11A N11B | 13 | N11A N11B | | | |
| | H33A H33B | | X06A X06B X06C | 21B | X06A X06B X06C | | | |
| | H33A H33B | | BORP VAC VAC I | | BORP VAC VAC I | | | |
| | H33A H33B | | VAC II VBOR | | VAC II VBOR | | | |
| | H33A H33B | | G12A G12B | 05 | F04Z F13A | | | |
| | H33A H33B | | N11A N11B | 06 | G04A G04B G12A | | | |
| | H33A H33B | | X06A X06B X06C | | G38A G38B | | | |
| | H33A H33B | | BORP VAC VAC I | 13 | N11A N11B | | | |
| | H33A H33B | | VAC II VBOR | 21B | X06A X06B | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|--|------------|-----|---|------------|-----|---|
| 46.51.10↔ | | BORP VAC VAC I VAC II VBOR | 46.74.11↔ | | G46C G48A G72A BORP VAC VAC I VAC II VBOR | | 06 | G12A G13A G13B G16Z G18A G18B G38A G38B |
| | 05 | F04Z F13A | | 06 | G12A G16Z G18A G18B G38A G38B | 46.79.39↔ | 21B | X06A X06B BORP VAC VAC I VAC II VBOR |
| | 06 | G02A G02B G04A G04B G12A G38A G38B | | 21B | X06A X06B | | 06 | G12A G13A G13B G16Z G18A G18B G38A G38B |
| | 13 | N11A N11B | 46.74.12↔ | | BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B |
| | 21B | X06A X06B | | 06 | G12A G16Z G18A G18B G38A G38B | 46.79.40↔ | | BORP VAC VAC I VAC II VBOR |
| 46.51.20↔ | | BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B | | 06 | G12A G13A G13B G16Z G18A G18B G38A G38B |
| | 05 | F04Z F13A | 46.74.99‡↔ | 06 | G40Z G46A G46B G46C G48A G72A | | 06 | G12A G13A G13B G16Z G18A G18B G38A G38B |
| | 06 | G02A G02B G04A G04B G12A G38A G38B | 46.75↔ | | BORP VAC VAC I VAC II VBOR | 46.79.41↔ | 21B | X06A X06B BORP VAC VAC I VAC II VBOR |
| | 13 | N11A N11B | | 06 | G12A G16Z G18A G18B G38A G38B | | 06 | G12A G13A G13B G16Z G18A G18B G38A G38B |
| | 21B | X06A X06B | 46.76.00‡↔ | 06 | G40Z G48A G48B G72A | | 21B | X06A X06B |
| 46.51.99↔ | | BORP VAC VAC I VAC II VBOR | 46.76.10‡↔ | 06 | G40Z G48A G48B G72A | 46.79.50↔ | 06 | G12A G13A G13B G16Z G18A G18B G38A G38B |
| | 05 | F04Z F13A | 46.76.11↔ | | BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B BORP VAC VAC I VAC II VBOR |
| | 06 | G04A G04B G12A G38A G38B | 46.76.12↔ | 06 | G12A G16Z G18A G18B G38A G38B | 46.79.51↔ | 06 | G12A G13A G13B G16Z G18A G18B G38A G38B |
| | 13 | N11A N11B | | 21B | X06A X06B | | 06 | G12A G13A G13B G16Z G18A G18B G38A G38B |
| | 21B | X06A X06B | 46.76.99‡↔ | 06 | G40Z G48A G48B G72A | 46.85.10‡↔ | 06 | G40Z G48A G48B G72A |
| 46.52.10↔ | | BORP VAC VAC I VAC II VBOR | 46.79.00‡↔ | 06 | G40Z G48A G48B G72A | 46.85.11↔ | 06 | G04A G04B G38A G38B |
| | 05 | F04Z F13A | 46.79.10↔ | | BORP VAC VAC I VAC II VBOR | 46.85.12↔ | 21B | X06A X06B G04A G04B G38A G38B |
| | 06 | G02A G02B G04A G04B G12A G16Z G18A G18B G38A G38B | 46.79.20‡↔ | 06 | G12A G13A G13B G16Z G18A G18B G38A G38B | 46.85.20‡↔ | 06 | G40Z G48A G48B G72A |
| | 13 | N11A N11B | 46.79.21↔ | | BORP VAC VAC I VAC II VBOR | 46.85.21↔ | 06 | G04A G04B G38A G38B |
| | 21B | X06A X06B | 46.79.22↔ | 06 | G12A G13A G16Z G18A G18B G38A G38B | 46.85.22↔ | 06 | G04A G04B G38A G38B |
| 46.52.20↔ | | BORP VAC VAC I VAC II VBOR | 46.79.30↔ | | BORP VAC VAC I VAC II VBOR | 46.85.30‡↔ | 06 | G40Z G48A G48B G72A |
| | 05 | F04Z F13A | | 06 | G12A G13A G13B G16Z G18A G18B G38A G38B | 46.85.31↔ | 06 | G04A G04B G38A G38B |
| | 06 | G02A G02B G04A G04B G12A G16Z G18A G18B G38A G38B | 46.79.31↔ | 06 | G12A G13A G16Z G18A G18B G38A G38B | 46.85.32↔ | 06 | G04A G04B G38A G38B |
| | 13 | N11A N11B | | 21B | X06A X06B | 46.85.99‡↔ | 06 | G40Z G48A G48B G72A |
| | 21B | X06A X06B | 46.79.32↔ | 06 | G12A G13A G13B G16Z G18A G18B G38A G38B | 46.91↔ | | BORP VAC VAC I VAC II VBOR |
| 46.71↔ | | BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B | | 06 | G04A G04B G12A G38A G38B |
| | 06 | G12A G16Z G18A G18B G38A G38B | 46.79.20‡↔ | 06 | G40Z G48A G48B G72A | 46.85.21↔ | 06 | G04A G04B G38A G38B |
| | 21B | X06A X06B | 46.79.21↔ | | BORP VAC VAC I VAC II VBOR | 46.85.22↔ | 06 | G04A G04B G38A G38B |
| 46.72.00‡↔ | 06 | G40Z G46A G46B G46C G72A | 46.79.22↔ | 06 | G12A G13A G16Z G18A G18B G38A G38B | 46.85.22↔ | 06 | G04A G04B G38A G38B |
| 46.72.10‡↔ | 06 | G40Z G46A G46B G46C G72A | 46.79.22↔ | 21B | X06A X06B | 46.85.30‡↔ | 06 | G40Z G48A G48B G72A |
| 46.72.11↔ | | BORP VAC VAC I VAC II VBOR | 46.79.22↔ | | BORP VAC VAC I VAC II VBOR | 46.85.31↔ | 06 | G04A G04B G38A G38B |
| | 06 | G12A G16Z G18A G18B G38A G38B | | 06 | G12A G13A G16Z G18A G18B G38A G38B | 46.85.32↔ | 21B | X06A X06B G04A G04B G38A G38B |
| | 21B | X06A X06B | 46.79.30↔ | 21B | X06A X06B | 46.85.99‡↔ | 06 | G40Z G48A G48B G72A |
| 46.72.12↔ | | BORP VAC VAC I VAC II VBOR | | 06 | G12A G13A G13B G16Z G18A G18B G38A G38B | 46.91↔ | | BORP VAC VAC I VAC II VBOR |
| | 06 | G12A G16Z G18A G18B G38A G38B | 46.79.30↔ | 06 | G12A G13A G13B G16Z G18A G18B G38A G38B | | 06 | G04A G04B G12A G38A G38B |
| | 21B | X06A X06B | | 21B | X06A X06B | 46.92↔ | 21B | X06A X06B BORP VAC VAC I VAC II VBOR |
| 46.72.99‡↔ | 06 | G40Z G46A G46B G46C G72A | 46.79.31↔ | | BORP VAC VAC I VAC II VBOR | | 06 | G04A G04B G12A G38A G38B |
| 46.73↔ | | BORP VAC VAC I VAC II VBOR | | 06 | G12A G13A G13B G16Z G18A G18B G38A G38B | 46.97.00↔ | 21B | X06A X06B BORP KOPR MKOR VAC VAC I VAC II |
| | 06 | G12A G16Z G18A G18B G38A G38B | 46.79.31↔ | 06 | G12A G13A G13B G16Z G18A G18B G38A G38B | | | |
| | 21B | X06A X06B | | 21B | X06A X06B | | | |
| 46.74.00‡↔ | 06 | G40Z G46A G46B G46C G48A G72A | 46.79.32↔ | | BORP VAC VAC I VAC II VBOR | | | |
| 46.74.10‡↔ | 06 | G40Z G46A G46B | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|------------------|-----------|-----|----------------|---------|-----|-------------------|
| | | VBOR VKOR | | 13 | N11A N11B | | | G38A G38B |
| | 06 | G12A G16Z G18A | | 21B | X06A X06B X33Z | | 21B | X06A X06B X06C |
| | | G18B G38A G38B | 46.99.82↔ | 06 | G04A G04B G12A | 48.22‡↔ | 06 | G40Z G48A G48B |
| | 07 | H06Z | | | G12B G38A G38B | | | G72A |
| | 10 | K09A K09B | | 07 | H06Z H33A H33B | 48.24‡↔ | 06 | G40Z G48A G48B |
| | 21B | X06A X06B | | 13 | N11A N11B | | | G72A |
| | Pre | A01A A02Z A06A | | 21B | X06A X06B X33Z | 48.25↔ | | BORP VAC VAC I |
| 46.97.10↔ | | A06B A06C A07A | 46.99.93↔ | 06 | G04A G04B G12A | | 06 | VAC II VBOR |
| | | BORP KORP MKOR | | | G12B G38A G38B | | | G04A G04B G12A |
| | | VAC VAC I VAC II | | 07 | H06Z H33A H33B | | | G38A G38B |
| | | VBOR VKOR | | 13 | N11A N11B | 48.26↔ | | BORP VAC VAC I |
| | 06 | G12A G16Z G18A | | 21B | X06A X06B X33Z | | 06 | VAC II VBOR |
| | | G18B G38A G38B | 46.99.94↔ | 06 | G04A G04B G12A | | | G04A G04B G12A |
| | 07 | H06Z | | | G12B G38A G38B | | | G38A G38B |
| | 10 | K09A K09B | | 07 | H06Z H33A H33B | 48.31‡↔ | 06 | G40Z G48A G48B |
| | 21B | X06A X06B | | 13 | N11A N11B | | | G72A |
| | Pre | A01A A02Z A06A | | 21B | X06A X06B X33Z | 48.32‡↔ | 06 | G40Z G48A G48B |
| 46.97.99↔ | | A06B A06C A07A | 47.00↔ | | BORP VAC VBOR | | | G72A |
| | | BORP KORP MKOR | | 06 | G12A G22A G22B | 48.33‡↔ | 06 | G40Z G48A G48B |
| | | VAC VAC I VAC II | | | G22C G22D G22E | | | G72A |
| | | VBOR VKOR | | 13 | N11A N11B | 48.34‡↔ | 06 | G40Z G48A G48B |
| | 06 | G12A | | | BORP VAC VAC I | | | G72A |
| | Pre | A01A A02Z A06A | | | VAC II VBOR | 48.41↔ | | BORP KORP MKOR |
| | | A06B A06C A07A | | 06 | G12A G22A G22B | | | VAC VAC I VAC II |
| 46.99.00‡↔ | 06 | G40Z G48A G48B | | | G22C G22D G22E | | | VBOR VKOR |
| | | G72A | | 13 | N08Z | | 06 | G12A G16Z G17A |
| 46.99.10↔ | 06 | G04A G04B G12A | 47.02↔ | | BORP VAC VBOR | | | G17B G17C G33Z |
| | | G12B G38A G38B | | 06 | G12A G22A G22B | | | G38A G38B |
| | 07 | H06Z H33A H33B | | | G22C G22D G22E | | 07 | H33A H33B |
| | 13 | N11A N11B | | 13 | N11A N11B | | 11 | L10A L10B L33Z |
| | 21B | X06A X06B X33Z | 47.09↔ | | BORP VAC VBOR | | 12 | M01Z M37Z |
| 46.99.50‡↔ | 06 | G48A G72A | | 06 | G12A G22A G22B | | 13 | N01A N01B N01C |
| 46.99.51↔ | 06 | G04A G04B G12A | | | G22C G22D G22E | | | N33Z N34Z |
| | | G12B G38A G38B | | 13 | N11A N11B | | 21B | X06A X06B X06C |
| | 07 | H06Z H33A H33B | | 06 | G22A G22B G22C | | | X33Z |
| | 13 | N11A N11B | 47.10↔ | | G22D G22E | 48.49↔ | | BORP KORP MKOR |
| | 21B | X06A X06B X33Z | | 13 | N11A N11B | | | VAC VAC I VAC II |
| 46.99.52↔ | 06 | G04A G04B G12A | 47.11↔ | | BORP VAC VBOR | | | VBOR VKOR |
| | | G12B G38A G38B | | 06 | G12A G22A G22B | | 06 | G12A G16Z G17A |
| | 07 | H06Z H33A H33B | | | G22C G22D G22E | | | G17B G17C G33Z |
| | 13 | N11A N11B | | 13 | N08Z N11A N11B | | | G38A G38B |
| | 21B | X06A X06B X33Z | 47.12↔ | 06 | G22A G22B G22C | | 07 | H33A H33B |
| 46.99.60‡↔ | 06 | G48A G72A | | | G22D G22E | | 11 | L10A L10B L33Z |
| 46.99.61↔ | 06 | G04A G04B G12A | | 13 | N11A N11B | | 12 | M01Z M37Z |
| | | G12B G38A G38B | | 06 | G22A G22B G22C | | 13 | N01A N01B N01C |
| | 07 | H06Z H33A H33B | 47.19↔ | | G22D G22E | | | N33Z N34Z |
| | 13 | N11A N11B | | 13 | N11A N11B | | 21B | X06A X06B X06C |
| | 21B | X06A X06B X33Z | 47.2↔ | | BORP VAC VBOR | | | X33Z |
| 46.99.62↔ | 06 | G04A G04B G12A | 47.11↔ | 06 | G12A G22A G22B | 48.50↔ | | BORP MVE VAC |
| | | G12B G38A G38B | | | G22C G22D G22E | | | VAC I VAC II VBOR |
| | 07 | H06Z H33A H33B | | 13 | N11A N11B | | 06 | G12A G16Z G17A |
| | 13 | N11A N11B | 47.9↔ | | BORP VAC VBOR | | | G17B G17C G33Z |
| | 21B | X06A X06B X33Z | | 06 | G12A G22A G22B | | | G38A G38B |
| 46.99.63‡↔ | 06 | G40Z G46A G46B | | | G22C G22D G22E | | 07 | H33A H33B |
| | | G46C G48A G72A | | 13 | N11A N11B | | 11 | L10A L10B L33Z |
| 46.99.70‡↔ | 06 | G40Z G48A G48B | 48.0↔ | | BORP VAC VBOR | | 12 | M01Z M37Z |
| | | G72A | | 06 | G04A G04B G12A | | 13 | N01A N01B N01C |
| | 06 | G04A G04B G12A | | | G38A G38B | | | N33Z N34Z |
| 46.99.71↔ | | G12B G38A G38B | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| | 07 | H06Z H33A H33B | | | BORP VAC VBOR | | | X33Z |
| | 13 | N11A N11B | 48.1↔ | 06 | G02A G02B G12A | 48.51↔ | | BORP KORP MKOR |
| | 21B | X06A X06B X33Z | | | G16Z G18A G18B | | | MVE VAC VAC I |
| 46.99.72↔ | 06 | G04A G04B G12A | | | G33Z G38A G38B | | | VAC II VBOR VKOR |
| | | G12B G38A G38B | | 07 | H33A H33B | | 06 | G12A G16Z G33Z |
| | 07 | H06Z H33A H33B | | 11 | L33Z | | | G38A G38B |
| | 13 | N11A N11B | | 21B | X06A X06B X06C | | 07 | H33A H33B |
| | 21B | X06A X06B X33Z | | | X33Z | | 11 | L10A L10B L33Z |
| 46.99.81↔ | 06 | G04A G04B G12A | 48.21↔ | | BORP VAC VAC I | | 12 | M01Z M37Z |
| | | G12B G38A G38B | | | VAC II VBOR | | 13 | N01A N01B N01C |
| | 07 | H06Z H33A H33B | | 06 | G04A G04B G12A | | | N33Z N34Z |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | | | | | | | | | |
|-----------|---|---|---|---|----------------|------------------------|-----------------------------|--|-----------|--|----------------------------------|---|---|----------------------------------|--|-----------------------------|----|-------------------------------------|
| 48.66.33↔ | 11 | L10A L10B L33Z | 48.74↔ | 21B | X06A X06B | 48.92↔ | 06 | BORP VAC VBOR G11A G11B G12A | | | | | | | | | | |
| | 12 | M01Z M37Z | | 06 | G02A G02B G12A | | 06 | BORP VAC VAC I VAC II VBOR | | | | | | | | | | |
| | 13 | N01A N01B N01C N33Z N34Z | | 07 | H33A H33B | | 06 | G12A G13A G13B | | | | | | | | | | |
| | 21B | X06A X06B X06C X33Z | | 11 | L33Z | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | | | | | | | | | |
| | 48.66.34↔ | BORP KORP MKOR MVE VAC VAC I VAC II VBOR VKOR | | G12A G16Z G17A G17B G17C G33Z G38A G38B | 48.75.00↔ | | 21B | X06A X06B X06C X33Z | 49.11↔ | 06 | G12A G16Z G18A G18B G38A G38B | | | | | | | |
| | | | | | | | | | | | | 07 | H33A H33B | 09 | J02A J02B J03A J03B J04Z J09A J09B | | | |
| | | | | | | | | | | | | 11 | L10A L10B L33Z | | | | | |
| | | 12 | | M01Z M37Z | | | | | | | | | | | | | | |
| | | 13 | | N01A N01B N01C N33Z N34Z | | | 13 | N04A N06A N06B N06C | | 21B | X06A X06B X06C | | | | | | | |
| | | 21B | | X06A X06B X06C X33Z | | | 48.75.09↔ | 21B | | X06A X06B | 49.12↔ | 06 | G26A G26B | | | | | |
| | | 48.66.35↔ | | BORP KORP MKOR MVE VAC VAC I VAC II VBOR VKOR | | | G12A G16Z G33Z G38A G38B | 48.75.11↔ | | 21B | X06A X06B | 49.43↔ | 06 | G12A G16Z G18A G18B G38A G38B | | | | |
| | | | | | | | | | | | | | | | 06 | G12A G16Z G33Z G38A G38B | 06 | G26A G26B G26A G26B G26A G26B |
| | | | | | | | | | | | | | | | 07 | H33A H33B | | |
| 11 | | | L10A L10B L33Z | | | | | | | | | | | | | | | |
| 12 | | | M01Z M37Z | 13 | | N04A N06A N06B N06C | 14 | | | O02A O02B | | | | | | | | |
| 13 | | | N01A N01B N01C N33Z N34Z | 21B | | X06A X06B | 49.44↔ | | | 06 | G26A G26B | | | | | | | |
| 21B | | | X06A X06B X06C X33Z | 48.75.21↔ | | 21B | X06A X06B | | | 49.45↔ | 06 | | G26A G26B | | | | | |
| 48.69↔ | BORP KORP MKOR MVE VAC VAC I VAC II VBOR VKOR | | G12A G16Z G17A G17B G17C G33Z G38A G38B | 48.76.00↔ | 21B | X06A X06B | 49.46.00↔ | | 06 | G12A G16Z G18A G18B G38A G38B | | | | | | | | |
| | | | | | | | | | | | 06 | | G12A G16Z G33Z G38A G38B | 06 | G26A G26B G26A G26B G26A G26B | | | |
| | | | | | | | | | | | 07 | | H33A H33B | | | | | |
| | 11 | | L10A L10B L33Z | | | | | | | | | | | | | | | |
| | 12 | | M01Z M37Z | | 13 | N04A N06A N06B N06C | | | 14 | O02A O02B | | | | | | | | |
| | 13 | | N01A N01B N01C N33Z N34Z | | 21B | X06A X06B | | | 49.46.10↔ | 06 | G26A G26B | | | | | | | |
| | 21B | X06A X06B X06C X33Z | 48.76.10↔ | | 21B | X06A X06B | | 49.46.11↔ | 06 | G26A G26B | | | | | | | | |
| | 48.71↔ | BORP MVE VAC VAC I VAC II VBOR | G12A G16Z G17A G17B G17C G33Z G38A G38B | | 48.76.11↔ | 21B | | X06A X06B | 49.46.12↔ | 06 | G12A G12B | | | | | | | |
| | | | | | | | | | | | | 06 | G12A G16Z G17A G17B G17C G33Z G38A G38B | 06 | G26A G26B G26A G26B G26A G26B | | | |
| | | | | | | | | | | | | 07 | H33A H33B | | | | | |
| | | 11 | L10A L10B L33Z | | | | | | | | | | | | | | | |
| | | 12 | M01Z M37Z | | | 13 | | N04A N06A N06B N06C | | 14 | O02A O02B | | | | | | | |
| | | 13 | N01A N01B N01C N33Z N34Z | | | 21B | | X06A X06B | | 49.46.99↔ | 06 | G26A G26B | | | | | | |
| 21B | | X06A X06B X06C X33Z | 48.76.11↔ | 21B | | X06A X06B | 49.51↔ | 14 | | O02A O02B | | | | | | | | |
| 48.72↔ | | BORP VAC VAC I VAC II VBOR | G12A G16Z G18A G18B G38A G38B | 48.76.99↔ | | 21B | X06A X06B | 49.52↔ | | 06 | G12A G12B | | | | | | | |
| | | | | | | | | | | | | 06 | G12A G16Z G18A G18B G38A G38B | 06 | G26A G26B G26A G26B G26A G26B | | | |
| | | | | | | | | | | | | 07 | H33A H33B | | | | | |
| | | 11 | L10A L10B L33Z | | | | | | | | | | | | | | | |
| | | 12 | M01Z M37Z | | | 13 | N04A N06A N06B N06C | | | 14 | O02A O02B | | | | | | | |
| | | 13 | N01A N01B N01C N33Z N34Z | | | 21B | X06A X06B | | | 49.59↔ | 06 | G12A G26A G26B BORP VAC VAC I VAC II VBOR | | | | | | |
| | 21B | X06A X06B X06C X33Z | 48.76.11↔ | | 21B | X06A X06B | 49.6↔ | | 06 | G26A G26B | | | | | | | | |
| | 48.73↔ | BORP VAC VAC I VAC II VBOR | G12A G16Z G18A G18B G38A G38B | | 48.81↔ | 21B | X06A X06B | | 49.70↔ | 06 | G12A G12B | | | | | | | |
| | | | | | | | | | | | | 06 | G12A G16Z G18A G18B G38A G38B | 06 | G26A G26B G26A G26B G26A G26B | | | |
| | | | | | | | | | | | | 07 | H33A H33B | | | | | |
| | | 11 | L10A L10B L33Z | | | | | | | | | | | | | | | |
| | | 12 | M01Z M37Z | | | 13 | N04A N06A N06B N06C | | | 14 | O02A O02B | | | | | | | |
| | | 13 | N01A N01B N01C N33Z N34Z | | | 21B | X06A X06B | | | 49.71↔ | 06 | G11A G11B | | | | | | |
| 21B | | X06A X06B X06C X33Z | 48.76.99↔ | 21B | | X06A X06B | 49.72↔ | 09 | | J02A J02B J03A J03B J04Z J11A J11B | | | | | | | | |
| 48.82↔ | | BORP VAC VAC I VAC II VBOR | G12A G16Z G18A G18B G38A G38B | 48.82↔ | | 21B | X06A X06B | 49.72↔ | | 06 | G12A G12B | | | | | | | |
| | | | | | | | | | | | | 06 | G12A G16Z G18A G18B G38A G38B | 06 | G26A G26B G26A G26B G26A G26B | | | |
| | | | | | | | | | | | | 07 | H33A H33B | | | | | |
| | | 11 | L10A L10B L33Z | | | | | | | | | | | | | | | |
| | | 12 | M01Z M37Z | | | 13 | N04A N06A N06B N06C | | | 14 | O02A O02B | | | | | | | |
| | | 13 | N01A N01B N01C N33Z N34Z | | | 21B | X06A X06B | | | 49.73.00↔ | 06 | G26A G26B | | | | | | |
| | 21B | X06A X06B X06C X33Z | 48.82↔ | | 21B | X06A X06B | 49.73.00↔ | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | | | | | | | |
| | 48.82↔ | BORP VAC VAC I VAC II VBOR | G12A G16Z G18A G18B G38A G38B | | 48.82↔ | 21B | X06A X06B | | 49.73.00↔ | 06 | G12A G12B | | | | | | | |
| | | | | | | | | | | | | 06 | G12A G16Z G18A G18B G38A G38B | 06 | G26A G26B G26A G26B G26A G26B | | | |
| | | | | | | | | | | | | 07 | H33A H33B | | | | | |
| | | 11 | L10A L10B L33Z | | | | | | | | | | | | | | | |
| | | 12 | M01Z M37Z | | | 13 | N04A N06A N06B N06C | | | 14 | O02A O02B | | | | | | | |
| | | 13 | N01A N01B N01C N33Z N34Z | | | 21B | X06A X06B | | | 49.73.00↔ | 09 | J02A J02B J03A J03B J04Z J11A J11B | | | | | | |
| 21B | | X06A X06B X06C X33Z | 48.82↔ | 21B | | X06A X06B | 49.73.00↔ | 21B | | X06A X06B X06C | | | | | | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|------|------------------|-----------|------|----------------|------------|-----------|----------------|
| 49.73.11↔ | 06 | G26A | | | | | | VAC II VBOR |
| | 09 | J02A J02B J03A | | 13 | N06A N06B N06C | | 06 | G02A G02B G11A |
| | | J03B J04Z J11A | | 21B | X06A X06B X06C | | | G11B G12A G38A |
| | 21B | X06A X06B X06C | 49.78.09↔ | | BORP VAC VAC I | | 09 | J02A J02B J03A |
| 49.73.12↔ | 06 | G26A | | 06 | G02A G02B G11A | | | J03B J04Z J09A |
| | 09 | J02A J02B J03A | | | G11B G12A G38A | | 13 | N06A N06B N06C |
| | | J03B J04Z J11A | | 09 | J02A J02B J03A | | 14 | O02A O02B |
| | 21B | X06A X06B X06C | | | J03B J04Z J09A | | 21B | X06A X06B X06C |
| 49.73.99↔ | 06 | G26A | | | J09B | 49.79↔ | | BORP VAC VBOR |
| | 09 | J02A J02B J03A | | 13 | N06A N06B N06C | | 06 | G11A G11B G12A |
| | | J03B J04Z J11A | | 14 | O02A O02B | | 09 | J02A J02B J03A |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | | J03B J04Z J09A |
| 49.74↔ | | BORP KORP MKOR | 49.78.11↔ | | BORP VAC VAC I | | | J09B |
| | | VAC VAC I VAC II | | 06 | G02A G02B G11A | | 13 | N06A N06B N06C |
| | | VBOR VKOR | | | G11B G12A G38A | | 14 | O02A O02B |
| | 06 | G02A G02B G12A | | 09 | J02A J02B J03A | 50.0↔ | 21B | X06A X06B X06C |
| | | G16Z G33Z G38A | | | J03B J04Z J09A | | | BORP VAC VAC I |
| | 07 | H33A H33B | | 09 | J02A J02B J03A | | 06 | G12A G33Z G38A |
| | 11 | L33Z | | J09B | J09B | | 07 | H01A H01B H09A |
| | 21B | X33Z | | 13 | N06A N06B N06C | | | H09B H09C H33A |
| 49.75↔ | | BORP VAC VAC I | | 14 | O02A O02B | | 11 | L33Z |
| | | VAC II VBOR | 49.78.12↔ | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| | 06 | G11A G11B G12A | | | BORP VAC VAC I | 50.11.00‡↔ | 06 | G40Z G46A G46B |
| 49.76↔ | | BORP VAC VAC I | | 06 | G02A G02B G11A | | | G46C G72A |
| | | VAC II VBOR | | | G11B G12A G38A | 50.11.09‡↔ | 06 | G40Z G46A G46B |
| | 06 | G11A G11B G12A | | 09 | J02A J02B J03A | | | G46C G72A |
| 49.77.11↔ | | BORP VAC VAC I | | | J03B J04Z J09A | 50.11.11‡↔ | 06 | G40Z G46A G46B |
| | | VAC II VBOR | | J09B | J09B | | | G46C G72A |
| | 06 | G02A G02B G11A | | 13 | N06A N06B N06C | 50.11.12‡↔ | 06 | G40Z G46A G46B |
| | | G11B G12A G38A | | 14 | O02A O02B | | | G46C G72A |
| | 21B | X06A X06B X06C | 49.78.13↔ | 21B | X06A X06B X06C | | 50.12.00↔ | BORP VAC VAC I |
| | 09 | J02A J02B J03A | | | BORP VAC VAC I | | | VAC II VBOR |
| | | J03B J04Z J09A | | 06 | G02A G02B G11A | | 03 | D12A D12B |
| | J09B | J09B | | | G11B G12A G38A | | 04 | E02A E02B E02C |
| | 13 | N06A N06B N06C | | 09 | J02A J02B J03A | | 06 | G12A G12B |
| | 14 | O02A O02B | | | J03B J04Z J09A | | 07 | H12A H12B |
| 49.77.12↔ | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | 08 | I28A I28B |
| | | BORP VAC VAC I | | | BORP VAC VAC I | | 09 | J02A J02B J03A |
| | | VAC II VBOR | | 06 | G02A G02B G11A | | | J03B J04Z J11A |
| | 06 | G02A G02B G11A | | | G11B G12A G38A | | 10 | K09A K09B |
| | | G11B G12A G38A | | 13 | N06A N06B N06C | | 11 | L09A L09B |
| | 09 | J02A J02B J03A | 49.78.14↔ | 21B | X06A X06B X06C | | 12 | M06Z M09A M09B |
| | | J03B J04Z J09A | | | BORP VAC VAC I | | | M37Z |
| | J09B | J09B | | 06 | G02A G02B G11A | | 13 | N11A N11B |
| | 13 | N06A N06B N06C | | | G11B G12A G38A | 50.12.09↔ | 21B | X06A X06B X06C |
| | 14 | O02A O02B | | 09 | J02A J02B J03A | | | BORP VAC VAC I |
| 49.77.13↔ | 21B | X06A X06B X06C | | | J03B J04Z J09A | | | VAC II VBOR |
| | | BORP VAC VAC I | | 09 | J02A J02B J03A | | 03 | D12A D12B |
| | | VAC II VBOR | | | J03B J04Z J09A | | 04 | E02A E02B E02C |
| | 06 | G02A G02B G11A | | J09B | J09B | | 06 | G12A G12B |
| | | G11B G12A G38A | | 13 | N06A N06B N06C | | 07 | H12A H12B |
| | 09 | J02A J02B J03A | 49.78.21↔ | 14 | O02A O02B | | 08 | I28A I28B |
| | | J03B J04Z J09A | | 21B | X06A X06B X06C | | 09 | J02A J02B J03A |
| | J09B | J09B | | | BORP VAC VAC I | | | J03B J04Z J11A |
| | 13 | N06A N06B N06C | | 06 | G02A G02B G11A | | 10 | K09A K09B |
| | 14 | O02A O02B | | | G11B G12A G38A | | 11 | L09A L09B |
| 49.78.00↔ | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | 12 | M06Z M09A M09B |
| | | BORP VAC VAC I | | | BORP VAC VAC I | | | M37Z |
| | | VAC II VBOR | | 09 | J02A J02B J03A | | 13 | N11A N11B |
| | 06 | G02A G02B G11A | | | J03B J04Z J09A | 50.12.11↔ | 21B | X06A X06B X06C |
| | | G11B G12A G38A | | J09B | J09B | | | BORP VAC VAC I |
| | 09 | J02A J02B J03A | 49.78.31↔ | 13 | N06A N06B N06C | | | VAC II VBOR |
| | | J03B J04Z J09A | | 14 | O02A O02B | | 03 | D12A D12B |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | 04 | E02A E02B E02C | | 06 | G10Z G12A G16Z | | | H09B H09C H33A |
| | 06 | G12A G12B | | | G18A G33Z G38A | | | H33B |
| | 07 | H12A H12B | | 07 | H01A H01B H09A | | 09 | J01A J01B |
| | 08 | I28A I28B | | | H09B H09C H33A | | 11 | L33Z |
| | 09 | J02A J02B J03A | | | H33B | 50.27.12↔ | 21B | X33Z |
| | | J03B J04Z J11A | | 09 | J01A J01B | | | BORP VAC VAC I |
| | | J11B | | 11 | L33Z | | | VAC II VBOR |
| | 10 | K09A K09B | 50.23.12↔ | 21B | X33Z | | 06 | G10Z G12A G16Z |
| | 11 | L09A L09B | | | BORP VAC VAC I | | | G18A G33Z G38A |
| | 12 | M06Z M09A M09B | | | VAC II VBOR | | 07 | H01A H01B H09A |
| 50.12.12↔ | | M37Z | | 06 | G10Z G12A G16Z | | | H09B H09C H33A |
| | 13 | N11A N11B | | | G18A G33Z G38A | | 09 | J01A J01B |
| | 21B | X06A X06B X06C | | 07 | H01A H01B H09A | | 11 | L33Z |
| | | BORP VAC VAC I | | | H09B H09C H33A | 50.27.13↔ | 21B | X33Z |
| | | VAC II VBOR | | 09 | J01A J01B | | | BORP VAC VAC I |
| | 03 | D12A D12B | | 11 | L33Z | | 06 | G10Z G12A G16Z |
| | 04 | E02A E02B E02C | | 21B | X33Z | | | G18A G33Z G38A |
| | 06 | G12A G12B | 50.23.13↔ | | BORP VAC VAC I | | 07 | H01A H01B H09A |
| | 07 | H12A H12B | | | VAC II VBOR | | | H09B H09C H33A |
| | 08 | I28A I28B | | 06 | G10Z G12A G16Z | | 09 | J01A J01B |
| | 09 | J02A J02B J03A | | | G18A G33Z G38A | | 11 | L33Z |
| | | J03B J04Z J11A | | 07 | H01A H01B H09A | 50.27.14↔ | 21B | X33Z |
| | | J11B | | | H09B H09C H33A | | | BORP VAC VAC I |
| | 10 | K09A K09B | | 09 | J01A J01B | | 06 | G10Z G12A G16Z |
| | 11 | L09A L09B | | 11 | L33Z | | | G18A G33Z G38A |
| | 12 | M06Z M09A M09B | | 21B | X33Z | | 07 | H01A H01B H09A |
| | | M37Z | | | BORP VAC VAC I | | | H09B H09C H33A |
| | 13 | N11A N11B | | 06 | G10Z G12A G16Z | | 09 | J01A J01B |
| | 21B | X06A X06B X06C | | | G18A G33Z G38A | | 11 | L33Z |
| 50.13.00†↔ | 07 | H41A H41B H41C | | 07 | H01A H01B H09A | | 21B | X33Z |
| 50.13.10†↔ | 07 | H41A H41B H41C | | | H09B H09C H33A | 50.27.15↔ | | BORP VAC VAC I |
| 50.13.99†↔ | 07 | H41A H41B H41C | 50.25.11↔ | | VAC II VBOR | | 06 | G10Z G12A G16Z |
| 50.14↔ | | VB | | 06 | G10Z G12A G16Z | | | G18A G33Z G38A |
| | 04 | E02A E02B E02C | | | G18A G33Z G38A | | 07 | H01A H01B H09A |
| | 05 | F21A F21B F21C | | 07 | H01A H01B H09A | | | H09B H09C H33A |
| | 06 | G12A G12B | | | H33B | | 09 | J01A J01B |
| | 07 | H12A H12B | | 07 | H01A H01B H09A | | 11 | L33Z |
| | 08 | I28A I28B | | | H09B H09C H33A | 50.27.19↔ | 21B | X33Z |
| | 09 | J02A J02B J03A | | 09 | J01A J01B | | | BORP VAC VAC I |
| | | J03B J04Z J11A | | 11 | L33Z | | 06 | G10Z G12A G16Z |
| | | J11B J21Z | | 21B | X33Z | | | G18A G33Z G38A |
| 50.20†↔ | 10 | K09A K09B | | | BORP VAC VAC I | | 07 | H01A H01B H09A |
| 50.21.11↔ | 11 | L09A L09B | 50.25.12↔ | 06 | G10Z G12A G16Z | | | H09B H09C H33A |
| | 13 | N11A N11B | | | G18A G33Z G38A | | 09 | J01A J01B |
| | 14 | O02A O02B | | 07 | H01A H01B H09A | | 11 | L33Z |
| | 21B | X06A X06B X06C | | | H09B H09C H33A | 50.27.21↔ | 21B | X33Z |
| | 22 | Y02A Y02B Y02C | | 06 | G10Z G12A G16Z | | | BORP VAC VAC I |
| 50.20†↔ | 07 | H41A H41B H41C | | | G18A G33Z G38A | | 06 | G10Z G12A G16Z |
| 50.21.11↔ | | BORP VAC VAC I | | 07 | H01A H01B H09A | | | G18A G33Z G38A |
| | | VAC II VBOR | | | H33B | | 07 | H01A H01B H09A |
| | 06 | G10Z G12A G33Z | 50.25.13↔ | 09 | J01A J01B | | | H09B H09C H33A |
| | | G38A G38B | | 11 | L33Z | | 06 | G10Z G12A G16Z |
| | 07 | H01A H01B H09A | | 21B | X33Z | | | G18A G33Z G38A |
| | | H09B H09C H33A | | | BORP VAC VAC I | | 07 | H01A H01B H09A |
| | | H33B | | 06 | G10Z G12A G16Z | | | H09B H09C H33A |
| | 09 | J01A J01B | | | G18A G33Z G38A | | 09 | J01A J01B |
| | 11 | L33Z | | 07 | H01A H01B H09A | | 11 | L33Z |
| | 21B | X33Z | 50.27.11↔ | | H09B H09C H33A | | 21B | X33Z |
| 50.21.12↔ | | BORP VAC VAC I | | 09 | J01A J01B | | | BORP VAC VAC I |
| | | VAC II VBOR | | 11 | L33Z | | 06 | G10Z G12A G16Z |
| | 06 | G10Z G12A G33Z | | 21B | X33Z | | | G18A G33Z G38A |
| | | G38A G38B | | | BORP VAC VAC I | | 07 | H01A H01B H09A |
| | 07 | H01A H01B H09A | | 06 | G10Z G12A G16Z | | | H09B H09C H33A |
| | | H09B H09C H33A | | | G18A G33Z G38A | | 09 | J01A J01B |
| | | H33B | | 07 | H01A H01B H09A | | 11 | L33Z |
| | 09 | J01A J01B | | | H09B H09C H33A | 50.27.21↔ | 21B | X33Z |
| | 11 | L33Z | | 09 | J01A J01B | | | BORP VAC VAC I |
| | 21B | X33Z | | 11 | L33Z | | 06 | G10Z G12A G16Z |
| 50.23.11↔ | | BORP VAC VAC I | | 21B | X33Z | | | G18A G33Z G38A |
| | | VAC II VBOR | | | BORP VAC VAC I | | 07 | H01A H01B H09A |
| | 09 | J01A J01B | | 06 | G10Z G12A G16Z | | | H09B H09C H33A |
| | 11 | L33Z | | | G18A G33Z G38A | | 09 | J01A J01B |
| | 21B | X33Z | | 07 | H01A H01B H09A | | 11 | L33Z |
| | | BORP VAC VAC I | | | H09B H09C H33A | | | |
| | | VAC II VBOR | | | H33B | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
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| 50.27.22↔ | 21B | X33Z | | | H09B H09C H33A | | 21B | X06A X06B X06C |
| | | BORP VAC VAC I | | | H33B | 50.2A.26↔ | | X33Z |
| | 06 | VAC II VBOR | | 09 | J01A J01B | | | BORP KORP MKOR |
| | | G10Z G12A G16Z | | 11 | L33Z | | | MVE VAC VAC I |
| | | G18A G33Z G38A | 50.2A.12↔ | 21B | X33Z | | | VAC II VBOR VKOR |
| | | G38B | | | BORP KORP MKOR | | 06 | G12A |
| | 07 | H01A H01B H09A | | | MVE VAC VAC I | | 07 | H01A H01B H09A |
| | | H09B H09C H33A | | | VAC II VBOR VKOR | | | H09B H09C H33A |
| | | H33B | | 06 | G10Z G12A G16Z | | | H33B |
| | 09 | J01A J01B | | | G18A G33Z G38A | | 09 | J01A J01B |
| | 11 | L33Z | | | G38B | | 11 | L33Z |
| 50.27.23↔ | 21B | X33Z | | 07 | H01A H01B H09A | | 21B | X06A X06B X06C |
| | | BORP VAC VAC I | | | H09B H09C H33A | 50.2A.27↔ | | X33Z |
| | | VAC II VBOR | | | H33B | | | BORP KORP MKOR |
| | 06 | G10Z G12A G16Z | | 09 | J01A J01B | | | MVE VAC VAC I |
| | | G18A G33Z G38A | 50.2A.21↔ | 11 | L33Z | | | VAC II VBOR VKOR |
| | | G38B | | 21B | X33Z | | 06 | G12A |
| | 07 | H01A H01B H09A | | | BORP KORP MKOR | | 07 | H01A H01B H09A |
| | | H09B H09C H33A | | | MVE VAC VAC I | | | H09B H09C H33A |
| | | H33B | | 06 | VAC II VBOR VKOR | | | H33B |
| | 09 | J01A J01B | | | G12A | | 09 | J01A J01B |
| | 11 | L33Z | | 07 | H01A H01B H09A | | 11 | L33Z |
| | 21B | X33Z | | | H09B H09C H33A | | 21B | X06A X06B X06C |
| 50.27.24↔ | | BORP VAC VAC I | | 09 | J01A J01B | | | X33Z |
| | | VAC II VBOR | | 11 | L33Z | 50.2A.28↔ | | BORP KORP MKOR |
| | 06 | G10Z G12A G16Z | | 21B | X06A X06B X06C | | | MVE VAC VAC I |
| | | G18A G33Z G38A | 50.2A.22↔ | | X33Z | | 06 | VAC II VBOR VKOR |
| | | G38B | | | BORP KORP MKOR | | 07 | G12A |
| | 07 | H01A H01B H09A | | 06 | MVE VAC VAC I | | | H01A H01B H09A |
| | | H09B H09C H33A | | | VAC II VBOR VKOR | | | H09B H09C H33A |
| | | H33B | | 07 | G12A | | 09 | H33B |
| | 09 | J01A J01B | | | H01A H01B H09A | | 11 | J01A J01B |
| | 11 | L33Z | | 07 | H09B H09C H33A | | 11 | L33Z |
| | 21B | X33Z | | | H33B | | 21B | X06A X06B X06C |
| 50.27.25↔ | | BORP VAC VAC I | | 09 | J01A J01B | | | X33Z |
| | | VAC II VBOR | | 11 | L33Z | 50.2A.2A↔ | | BORP KORP MKOR |
| | 06 | G10Z G12A G16Z | | 21B | X06A X06B X06C | | | MVE VAC VAC I |
| | | G18A G33Z G38A | 50.2A.23↔ | | X33Z | | 06 | VAC II VBOR VKOR |
| | | G38B | | | BORP KORP MKOR | | 07 | G12A |
| | 07 | H01A H01B H09A | | 06 | MVE VAC VAC I | | | H01A H01B H09A |
| | | H09B H09C H33A | | | VAC II VBOR VKOR | | | H09B H09C H33A |
| | | H33B | | 07 | G12A | | 09 | H33B |
| | 09 | J01A J01B | | | H01A H01B H09A | | 11 | J01A J01B |
| | 11 | L33Z | | 07 | H09B H09C H33A | | 11 | L33Z |
| | 21B | X33Z | | | H33B | | 21B | X06A X06B X06C |
| 50.27.29↔ | | BORP VAC VAC I | | 09 | J01A J01B | | | X33Z |
| | | VAC II VBOR | | 11 | L33Z | 50.2A.2B↔ | | BORP KORP MKOR |
| | 06 | G10Z G12A G16Z | | 21B | X06A X06B X06C | | | MVE VAC VAC I |
| | | G18A G33Z G38A | 50.2A.24↔ | | X33Z | | 06 | VAC II VBOR VKOR |
| | | G38B | | | BORP KORP MKOR | | 07 | G12A |
| | 07 | H01A H01B H09A | | 06 | MVE VAC VAC I | | | H01A H01B H09A |
| | | H09B H09C H33A | | | VAC II VBOR VKOR | | | H09B H09C H33A |
| | | H33B | | 07 | G12A | | 09 | H33B |
| | 09 | J01A J01B | | | H01A H01B H09A | | 11 | J01A J01B |
| | 11 | L33Z | | 07 | H09B H09C H33A | | 11 | L33Z |
| | 21B | X33Z | | | H33B | | 21B | X06A X06B X06C |
| 50.27.31‡↔ | 07 | H41A H41B H41C | | 09 | J01A J01B | | | X33Z |
| 50.27.32‡↔ | 07 | H41A H41B H41C | | 11 | L33Z | 50.2A.2C↔ | | BORP KORP MKOR |
| 50.27.33‡↔ | 07 | H41A H41B H41C | | 21B | X06A X06B X06C | | | MVE VAC VAC I |
| 50.27.34‡↔ | 07 | H41A H41B H41C | | | X33Z | | 06 | VAC II VBOR VKOR |
| 50.27.35‡↔ | 07 | H41A H41B H41C | | | BORP KORP MKOR | | 07 | G12A |
| 50.27.39‡↔ | 07 | H41A H41B H41C | 50.2A.25↔ | | MVE VAC VAC I | | | H01A H01B H09A |
| 50.29‡↔ | 07 | H41A H41B H41C | | | VAC II VBOR VKOR | | | H09B H09C H33A |
| 50.2A.11↔ | | BORP KORP MKOR | | 06 | G12A | | 09 | H33B |
| | | MVE VAC VAC I | | 07 | H01A H01B H09A | | 11 | J01A J01B |
| | | VAC II VBOR VKOR | | | H09B H09C H33A | | 21B | L33Z |
| | 06 | G10Z G12A G16Z | | 09 | J01A J01B | 50.2A.2D↔ | | X06A X06B X06C |
| | | G18A G33Z G38A | | 11 | L33Z | | | X33Z |
| | | G38B | | | | | | BORP KORP MKOR |
| | 07 | H01A H01B H09A | | | | | | MVE VAC VAC I |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|-------------------|-----------|-----|-------------------|
| | | VAC II VBOR VKOR | | | Z02Z | | | G38B |
| | 06 | G12A | 50.2C.14↔ | 23 | BORP KORP MKOR | | 07 | H01A H01B H09A |
| | 07 | H01A H01B H09A | | | MVE VAC VAC I | | | H09B H09C H33A |
| | | H09B H09C H33A | | 06 | VAC II VBOR VKOR | | 11 | H33B |
| | 09 | J01A J01B | | | G10Z G12A G16Z | | 21B | L33Z |
| | 11 | L33Z | | 07 | G18A G33Z G38A | 50.63↔ | | X06A X06B X06C |
| | 21B | X06A X06B X06C | | | G38B | | | X33Z |
| 50.2B.11↔ | | BORP KORP MKOR | | 09 | H01A H01B H09A | | 06 | BORP MVE VAC |
| | | MVE VAC VAC I | | | H09B H09C H33A | | | VAC I VAC II VBOR |
| | | VAC II VBOR VKOR | | 11 | H33B | | 07 | G12A G33Z G38A |
| | 06 | G12A | | 21B | J01A J01B | | | G38B |
| | 07 | H01A H09A H09B | | | L33Z | | 07 | H01A H01B H09A |
| | | H09C H33A H33B | | 23 | X06A X06B X06C | | | H09B H09C H33A |
| | 09 | J01A J01B | 50.2C.15↔ | | X33Z | | 11 | H33B |
| | 11 | L33Z | | | Z02Z | | 21B | L33Z |
| | 21B | X06A X06B X06C | | | BORP KORP MKOR | 50.69↔ | | X06A X06B X06C |
| 50.2B.12↔ | | BORP KORP MKOR | | | MVE VAC VAC I | | | X33Z |
| | | MVE VAC VAC I | | 06 | VAC II VBOR VKOR | | 06 | BORP VAC VBOR |
| | | VAC II VBOR VKOR | | | G12A | | 07 | G12A |
| | 06 | G12A | | 07 | H01A H01B H09A | 50.71↔ | 21B | H12A H12B |
| | 07 | H01A H09A H09B | | | H09B H09C H33A | | | X06A X06B X06C |
| | | H09C H33A H33B | | 09 | H33B | | | BORP KORP MKOR |
| | 09 | J01A J01B | | 11 | J01A J01B | | 06 | MVE VAC VAC I |
| | 11 | L33Z | | 21B | L33Z | | | VAC II VBOR VKOR |
| | 21B | X06A X06B X06C | | | X06A X06B X06C | | 07 | G10Z G12A G16Z |
| 50.2C.11↔ | | BORP KORP MKOR | 50.2C.16↔ | | X33Z | | | G18A G33Z G38A |
| | | MVE VAC VAC I | | 23 | Z02Z | | 07 | G38B |
| | | VAC II VBOR VKOR | | | BORP KORP MKOR | | 09 | H01A H01B H09A |
| | 06 | G10Z G12A G16Z | | | MVE VAC VAC I | | | H09B H09C H33A |
| | | G18A G33Z G38A | | 06 | VAC II VBOR VKOR | | 11 | H33B |
| | | G38B | | | G10Z G12A G16Z | | 21B | L33Z |
| | 07 | H01A H01B H09A | | 07 | G18A G33Z G38A | 50.92‡↔ | | X06A X06B X06C |
| | | H09B H09C H33A | | | G38B | | 23 | X33Z |
| | | H33B | | | H01A H01B H09A | | | Z02Z |
| | 09 | J01A J01B | | | H09B H09C H33A | 50.95‡↔ | 07 | KP KPP |
| | 11 | L33Z | | 09 | H33B | | 07 | H37A H37B |
| | 21B | X06A X06B X06C | | | J01A J01B | 50.96‡↔ | 06 | H41A H41B H41C |
| | | X33Z | | 11 | L33Z | | | G40Z G46A G46B |
| | 23 | Z02Z | | 21B | X06A X06B X06C | 50.99.10↔ | | G46C G72A |
| 50.2C.12↔ | | BORP KORP MKOR | 50.50↔ | | X33Z | | | BORP VAC VAC I |
| | | MVE VAC VAC I | | 23 | Z02Z | | 06 | VAC II VBOR |
| | | VAC II VBOR VKOR | | | BORP KORP MKOR | 50.99.11↔ | 07 | G12A |
| | 06 | G10Z G12A G16Z | | | VAC VAC I VAC II | | | H12A H12B |
| | | G18A G33Z G38A | | 06 | VBOR VKOR | 51.02↔ | 06 | BORP VAC VAC I |
| | | G38B | | Pre | G12A | | 07 | VAC II VBOR |
| | 07 | H01A H01B H09A | 50.52↔ | | A01A A01B A06A | | | G12A |
| | | H09B H09C H33A | | | A06B | | 06 | H12A H12B |
| | | H33B | | | BORP KORP MKOR | 51.03↔ | 07 | BORP VAC VAC I |
| | 09 | J01A J01B | | | VAC VAC I VAC II | | 06 | VAC II VBOR |
| | 11 | L33Z | | 06 | VBOR VKOR | | 07 | G12A G12B |
| | 21B | X06A X06B X06C | | Pre | G12A | | | H05A H05B H33A |
| | | X33Z | 50.53↔ | | A01A A01B A06A | | 06 | H33B |
| | 23 | Z02Z | | | A06B | 51.04↔ | | BORP VAC VAC I |
| 50.2C.13↔ | | BORP KORP MKOR | | | BORP KORP MKOR | | 06 | VAC II VBOR |
| | | MVE VAC VAC I | | | VAC VAC I VAC II | | 07 | G12A G12B |
| | | VAC II VBOR VKOR | | 06 | VBOR VKOR | | | H05A H05B H33A |
| | 06 | G10Z G12A G16Z | | Pre | G12A | 51.10‡↔ | 07 | H33B |
| | | G18A G33Z G38A | 50.59↔ | | A01A A01B A06A | | 06 | BORP VAC VAC I |
| | | G38B | | | A06B | | 07 | VAC II VBOR |
| | 07 | H01A H01B H09A | | | BORP KORP MKOR | | | G12A G12B |
| | | H09B H09C H33A | | | VAC VAC I VAC II | | 07 | H05A H05B H33A |
| | | H33B | | 06 | VBOR VKOR | 51.11‡↔ | 07 | H33B |
| | 09 | J01A J01B | | Pre | G12A | | | BORP VAC VAC I |
| | 11 | L33Z | 50.62↔ | | A01A A01B A06A | 51.12‡↔ | 07 | VAC II VBOR |
| | 21B | X06A X06B X06C | | | A06B | 51.13↔ | | G12A |
| | | X33Z | | | BORP MVE VAC | | 07 | H12A H12B |
| | | | | 06 | VAC I VAC II VBOR | | | BORP VAC VAC I |
| | | | | | G12A G33Z G38A | | | VAC II VBOR |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|-------------------|------------|-----|-------------------|-----------|-----|----------------|
| | 06 | G12A G12B | | | H33B | | 06 | G12A G12B |
| | 07 | H12A H12B | | 11 | L33Z | | 07 | H12A H12B |
| 51.14†↔ | 07 | H41A H41B H41C | | 21B | X06A X06B X06C | 51.41.09↔ | | BORP VAC VAC I |
| 51.16.00†↔ | 07 | H41A H41B H41C | 51.34↔ | | BORP MVE VAC | | | VAC II VBOR |
| 51.16.10†↔ | 07 | H41A H41B H41C | | | VAC I VAC II VBOR | | 06 | G12A G12B |
| 51.16.99†↔ | 07 | H41A H41B H41C | | 06 | G10Z G12A G33Z | | 07 | H12A H12B |
| 51.21↔ | | BORP VAC VAC I | | | G38A G38B | 51.41.11↔ | | BORP VAC VAC I |
| | | VAC II VBOR | | 07 | H01A H01B H05A | | | VAC II VBOR |
| | 06 | G12A G12B | | | H09A H09B H09C | | 06 | G12A G12B |
| | 07 | H07A H07B | | 11 | H33A H33B | | 07 | H05A H05B H33A |
| | 21B | X06A X06B | | | L33Z | | | H33B |
| 51.22.00↔ | | BORP VAC VAC I | | 21B | X06A X06B X06C | 51.41.21↔ | 21B | X06A X06B X06C |
| | | VAC II VBOR | | | X33Z | | | BORP VAC VAC I |
| | 06 | G12A G12B | 51.35↔ | | BORP MVE VAC | | | VAC II VBOR |
| | 07 | H07A H07B | | | VAC I VAC II VBOR | | 06 | G12A G12B |
| | 21B | X06A X06B | | 06 | G10Z G12A G33Z | | 07 | H05A H05B H33A |
| 51.22.10↔ | | BORP VAC VAC I | | | G38A G38B | | | H33B |
| | | VAC II VBOR | | 07 | H05A H33A H33B | 51.42.00↔ | 21B | X06A X06B X06C |
| | 06 | G12A G12B | | 11 | L33Z | | | BORP VAC VAC I |
| | 07 | H07A H07B | | 21B | X06A X06B X06C | | | VAC II VBOR |
| | 21B | X06A X06B | | | X33Z | | 06 | G12A G12B |
| 51.22.11↔ | | BORP VAC VAC I | 51.36↔ | | BORP MVE VAC | | 07 | H12A H12B |
| | | VAC II VBOR | | | VAC I VAC II VBOR | 51.42.09↔ | | BORP VAC VAC I |
| | 06 | G12A G12B | | 06 | G10Z G12A G33Z | | | VAC II VBOR |
| | 07 | H07A H07B | | | G38A G38B | | 06 | G12A G12B |
| | 21B | X06A X06B | | 07 | H01A H01B H05A | 51.42.11↔ | 07 | H12A H12B |
| 51.22.12↔ | | BORP VAC VAC I | | | H09A H09B H09C | | | BORP VAC VAC I |
| | | VAC II VBOR | | 11 | H33A H33B | | | VAC II VBOR |
| | 06 | G12A G12B | | 21B | L33Z | | 06 | G12A G12B |
| | 07 | H07A H07B | | | X06A X06B X06C | | 07 | H05A H05B H33A |
| | 21B | X06A X06B | | | X33Z | | | H33B |
| 51.22.99↔ | | BORP VAC VAC I | 51.37↔ | | BORP MVE VAC | 51.42.21↔ | 21B | X06A X06B X06C |
| | | VAC II VBOR | | | VAC I VAC II VBOR | | | BORP VAC VAC I |
| | 06 | G12A G12B | | 06 | G10Z G12A G33Z | | | VAC II VBOR |
| | 07 | H07A H07B | | | G38A G38B | | 06 | G12A G12B |
| | 21B | X06A X06B | | 07 | H01A H01B H05A | | 07 | H12A H12B |
| 51.23↔ | | BORP VAC VAC I | | | H09A H09B H09C | | | BORP VAC VAC I |
| | | VAC II VBOR | | 11 | H33A H33B | | 21B | X06A X06B X06C |
| | 06 | G12A G12B | | 21B | L33Z | 51.43↔ | | BORP VAC VAC I |
| | 07 | H07A H07B H07C | | | X06A X06B X06C | | | VAC II VBOR |
| | 21B | X06A X06B | | | X33Z | | 06 | G10Z G12A G12B |
| 51.24↔ | | BORP VAC VAC I | 51.38.00†↔ | 07 | H41A H41B H41C | | | G33Z G38A G38B |
| | | VAC II VBOR | 51.38.09†↔ | 07 | H41A H41B H41C | | | H05A H33A H33B |
| | 06 | G12A G12B | 51.38.11↔ | | BORP VAC VAC I | | 21B | X06A X06B X06C |
| | 07 | H07A H07B H07C | | | VAC II VBOR | 51.44.00↔ | | BORP VAC VAC I |
| | 21B | X06A X06B | | 06 | G10Z G12A G33Z | | | VAC II VBOR |
| 51.31↔ | | BORP MVE VAC | | | G38A G38B | | 06 | G12A G12B |
| | | VAC I VAC II VBOR | | 07 | H05A H33A H33B | 51.44.09↔ | 07 | H12A H12B |
| | 06 | G10Z G12A G12B | | 11 | L33Z | | | BORP VAC VAC I |
| | | G33Z G38A G38B | | 21B | X06A X06B X06C | | | VAC II VBOR |
| | 07 | H01A H01B H05A | | | X33Z | | 06 | G12A G12B |
| | | H09A H09B H09C | 51.38.21↔ | | BORP VAC VAC I | | 07 | H12A H12B |
| | | H33A H33B | | | VAC II VBOR | 51.44.11↔ | | BORP VAC VBOR |
| | 21B | X06A X06B X06C | | 06 | G10Z G12A G33Z | | 06 | G12A G12B |
| 51.32↔ | | BORP MVE VAC | | | G38A G38B | | 07 | H05A H05B H33A |
| | | VAC I VAC II VBOR | | 07 | H05A H33A H33B | | | H33B |
| | 06 | G10Z G12A G33Z | | 11 | L33Z | 51.44.21↔ | 21B | X06A X06B X06C |
| | | G38A G38B | | 21B | X06A X06B X06C | | | BORP VAC VBOR |
| | 07 | H01A H01B H05A | | | X33Z | | 06 | G12A G12B |
| | | H09A H09B H09C | 51.38.31†↔ | 07 | H41A H41B H41C | | 07 | H05A H05B H33A |
| | | H33A H33B | 51.39↔ | | BORP VAC VAC I | | | H33B |
| | 11 | L33Z | | | VAC II VBOR | | 21B | X06A X06B X06C |
| | 21B | X06A X06B X06C | | 06 | G10Z G12A G33Z | 51.49.00↔ | | BORP VAC VAC I |
| | | X33Z | | | G38A G38B | | | VAC II VBOR |
| 51.33↔ | | BORP MVE VAC | | 07 | H05A H33A H33B | | 06 | G12A G12B |
| | | VAC I VAC II VBOR | | 11 | L33Z | | 07 | H12A H12B |
| | 06 | G10Z G12A G33Z | | 21B | X06A X06B X06C | 51.49.09↔ | | BORP VAC VAC I |
| | | G38A G38B | | | X33Z | | | VAC II VBOR |
| | 07 | H01A H01B H09A | 51.41.00↔ | | BORP VAC VAC I | | 06 | G12A G12B |
| | | H09B H09C H33A | | | VAC II VBOR | | 07 | H12A H12B |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|----------------|------------|-----|----------------|------------|-----|----------------|
| 51.49.11↔ | | BORP VAC VBOR | 51.87.00‡↔ | 07 | H07A H07B H41A | | | G33Z G38A G38B |
| | 06 | G12A G12B | | | H41B H41C | | 07 | H01A H01B H09A |
| | 07 | H05A H05B H33A | 51.87.09‡↔ | 07 | H07A H07B H41A | | | H09B H09C H33A |
| | 21B | H33B | | | H41B H41C | | 21B | H33B |
| 51.49.21↔ | | X06A X06B X06C | 51.87.10‡↔ | 07 | H07A H07B H41A | 51.95.21↔ | | X06A X06B X06C |
| | | BORP VAC VBOR | | | H41B H41C | | | BORP VAC VAC I |
| | 06 | G12A G12B | 51.87.13‡↔ | 07 | H07A H07B H41A | | 06 | VAC II VBOR |
| | 07 | H05A H05B H33A | | | H41B H41C | | 06 | G10Z G12A G12B |
| | 21B | H33B | 51.87.23‡↔ | 07 | H07A H07B H41A | | 07 | G33Z G38A G38B |
| | 21B | X06A X06B X06C | | | H41B H41C | | 07 | H01A H01B H09A |
| 51.61↔ | | BORP VAC VAC I | 51.87.24‡↔ | 07 | H07A H07B H41A | | | H09B H09C H33A |
| | | VAC II VBOR | | | H41B H41C | | 21B | H33B |
| | 06 | G12A G12B | 51.87.25‡↔ | 07 | H07A H07B H41A | 51.95.99‡↔ | | X06A X06B X06C |
| | 07 | H05A H05B H33A | | | H41B H41C | | 07 | KP KPP |
| | 21B | H33B | 51.87.26‡↔ | 07 | H07A H07B H41A | | 07 | H41A H41B H41C |
| | 21B | X06A X06B X06C | | | H41B H41C | 51.97‡↔ | 07 | H41A H41B H41C |
| 51.62↔ | | BORP VAC VAC I | 51.87.27‡↔ | 07 | H07A H07B H41A | 51.98.10‡↔ | 07 | H41A H41B H41C |
| | | VAC II VBOR | | | H41B H41C | 51.98.12‡↔ | 07 | H41A H41B H41C |
| | 06 | G12A G12B | 51.87.28‡↔ | 07 | H07A H07B H41A | 51.99.90‡↔ | 06 | G12A G12B |
| | 07 | H05A H05B H33A | | | H41B H41C | | 07 | H41A H41B H41C |
| | 21B | H33B | 51.87.30‡↔ | 07 | H07A H07B H41A | 51.99.91‡↔ | 06 | G12A G12B |
| | 21B | X06A X06B X06C | | | H41B H41C | | 07 | H41A H07B H41C |
| 51.63↔ | | BORP VAC VBOR | 51.87.31‡↔ | 07 | H07A H07B H41A | 51.99.99‡↔ | 06 | G12A G12B |
| | 06 | G12A G12B | | | H41B H41C | | 07 | H41A H41B H41C |
| | 07 | H05A H05B H33A | 51.87.33‡↔ | 07 | H07A H07B H41A | 51.9A.00‡↔ | 07 | H41A H41B H41C |
| | 21B | H33B | | | H41B H41C | | 07 | H07A H07B H41A |
| 51.64.00‡↔ | 07 | H41A H41B H41C | 51.87.34‡↔ | 07 | H07A H07B H41A | 51.9A.09‡↔ | 07 | H07A H07B H41A |
| 51.64.10‡↔ | 07 | H41A H41B H41C | | | H41B H41C | | 07 | H41B H41C |
| 51.64.11‡↔ | 07 | H41A | 51.87.35‡↔ | 07 | H07A H07B H41A | 51.9A.11‡↔ | 07 | H41A H41B H41C |
| 51.64.12‡↔ | 07 | H41A H41B H41C | | | H41B H41C | 51.9A.12‡↔ | 07 | H41A H41B H41C |
| 51.64.19‡↔ | 07 | H41A H41B H41C | 51.87.36‡↔ | 07 | H07A H07B H41A | 51.9A.21‡↔ | 07 | H41A H41B H41C |
| 51.64.99‡↔ | 07 | H41A H41B H41C | | | H41B H41C | 51.9A.22‡↔ | 07 | H41A H41B H41C |
| 51.69↔ | | BORP VAC VAC I | 51.88‡↔ | 07 | H07A H07B H41A | 51.9A.23‡↔ | 07 | H41A H41B H41C |
| | | VAC II VBOR | | | H41B H41C | 51.9A.24‡↔ | 07 | H41A H41B H41C |
| | 06 | G10Z G12A G12B | 51.89↔ | | BORP VAC VBOR | 51.9A.25‡↔ | 07 | H41A H41B H41C |
| | | G33Z G38A G38B | | 06 | G12A G12B | 51.9A.26‡↔ | 07 | H41A H41B H41C |
| | 07 | H05A H33A H33B | | 07 | H05A H05B H33A | 51.9A.31‡↔ | 07 | H41A H41B H41C |
| 51.71↔ | | BORP VAC VBOR | 51.91↔ | | H33B | 51.9A.32‡↔ | 07 | H41A H41B H41C |
| | 06 | G10Z G12A G12B | | | BORP VAC VAC I | 51.9A.33‡↔ | 07 | H41A H41B H41C |
| | | G33Z G38A G38B | | | VAC II VBOR | 51.9A.34‡↔ | 07 | H41A H41B H41C |
| | 07 | H06Z | | 06 | G12A | 51.9A.35‡↔ | 07 | H41A H41B H41C |
| | 21B | X06A X06B X06C | | 07 | H05A H05B H33A | 51.9A.36‡↔ | 07 | H41A H41B H41C |
| 51.72↔ | | BORP VAC VBOR | | | H33B | 51.9A.41↔ | | BORP VAC VAC I |
| | 06 | G10Z G12A G12B | 51.92↔ | | X06A X06B X06C | | | VAC II VBOR |
| | | G33Z G38A G38B | | | BORP VAC VAC I | | 06 | G10Z G12A G12B |
| | 07 | H05A H33A H33B | | | VAC II VBOR | | 06 | G33Z G38A G38B |
| | 21B | X06A X06B X06C | | 06 | G12A | | 07 | H01A H01B H09A |
| 51.79↔ | | BORP VAC VBOR | | 07 | H05A H05B H33A | | | H09B H09C H33A |
| | 06 | G10Z G12A G12B | | | H33B | | 21B | H33B |
| | | G33Z G38A G38B | 51.93↔ | | X06A X06B X06C | 51.9A.42↔ | | X06A X06B X06C |
| | 07 | H06Z | | | BORP VAC VAC I | | | BORP VAC VAC I |
| | 21B | X06A X06B X06C | | | VAC II VBOR | | 06 | VAC II VBOR |
| 51.81↔ | | BORP VAC VBOR | | 06 | G12A G12B | | 06 | G10Z G12A G12B |
| | 06 | G12A G12B | | 07 | H05A H05B H33A | | 07 | G33Z G38A G38B |
| | 07 | H05A H05B H33A | | | H33B | | 07 | H01A H01B H09A |
| | 21B | H33B | 51.94↔ | | X06A X06B X06C | | | H09B H09C H33A |
| 51.82‡↔ | 06 | G12A G12B | | | BORP VAC VAC I | | 21B | H33B |
| | 07 | H41A H41B H41C | | 06 | VAC II VBOR | 51.9A.51↔ | | X06A X06B X06C |
| 51.83↔ | | BORP VAC VBOR | | | G10Z G12A G12B | | 06 | BORP VAC VAC I |
| | 06 | G12A G12B | | 07 | G33Z G38A G38B | | 06 | VAC II VBOR |
| | 07 | H05A H05B H33A | | | H05A H33A H33B | | 06 | G10Z G12A G12B |
| | 21B | H33B | 51.95.00‡↔ | 07 | X06A X06B X06C | | 07 | G33Z G38A G38B |
| 51.84‡↔ | | X06A X06B X06C | 51.95.10‡↔ | | H41A H41B H41C | | 07 | H01A H01B H09A |
| | 07 | H07A H07B H41A | | | KP KPP | | | H09B H09C H33A |
| | | H41B H41C | 51.95.11‡↔ | 07 | H41A H41B H41C | | 21B | H33B |
| 51.85‡↔ | 07 | H07A H07B H41A | | | KP KPP | | | X06A X06B X06C |
| | | H41B H41C | 51.95.20↔ | | H41A H41B H41C | 51.9A.52↔ | | BORP VAC VAC I |
| 51.86‡↔ | 07 | H07A H07B H41A | | | BORP VAC VAC I | | 06 | VAC II VBOR |
| | | H41B H41C | | 06 | VAC II VBOR | | | G10Z G12A G12B |
| | | | | | G10Z G12A G12B | | | G33Z G38A G38B |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---|-----------|-----|---|------------|-----|---|
| 51.9A.53↔ | 07 | H01A H01B H09A H09B H09C H33A H33B | 51.9A.66↔ | 06 | G10Z G12A G12B G33Z G38A G38B | 51.9A.86↔ | 06 | BORP VAC VAC I VAC II VBOR |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 07 | H01A H01B H09A H09B H09C H33A H33B | | 07 | G10Z G12A G12B G33Z G38A G38B |
| | 06 | G10Z G12A G12B G33Z G38A G38B | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| 51.9A.54↔ | 07 | H01A H01B H09A H09B H09C H33A H33B | 51.9A.71↔ | 06 | G10Z G12A G12B G33Z G38A G38B | 51.9A.A1↔ | 06 | G10Z G12A G12B G33Z G38A G38B |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 07 | H01A H01B H09A H09B H09C H33A H33B | | 07 | H01A H01B H09A H09B H09C H33A H33B |
| | 06 | G10Z G12A G12B G33Z G38A G38B | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| 51.9A.55↔ | 07 | H01A H01B H09A H09B H09C H33A H33B | 51.9A.72↔ | 06 | G10Z G12A G12B G33Z G38A G38B | 51.9A.A2↔ | 06 | G10Z G12A G12B G33Z G38A G38B |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 07 | H01A H01B H09A H09B H09C H33A H33B | | 07 | H01A H01B H09A H09B H09C H33A H33B |
| | 06 | G10Z G12A G12B G33Z G38A G38B | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| 51.9A.56↔ | 07 | H01A H01B H09A H09B H09C H33A H33B | 51.9A.81↔ | 06 | G10Z G12A G12B G33Z G38A G38B | 51.9A.A3↔ | 06 | G10Z G12A G12B G33Z G38A G38B |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 07 | H01A H01B H09A H09B H09C H33A H33B | | 07 | H01A H01B H09A H09B H09C H33A H33B |
| | 06 | G10Z G12A G12B G33Z G38A G38B | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| 51.9A.61↔ | 07 | H01A H01B H09A H09B H09C H33A H33B | 51.9A.82↔ | 06 | G10Z G12A G12B G33Z G38A G38B | 51.9A.A4↔ | 06 | G10Z G12A G12B G33Z G38A G38B |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 07 | H01A H01B H09A H09B H09C H33A H33B | | 07 | H01A H01B H09A H09B H09C H33A H33B |
| | 06 | G10Z G12A G12B G33Z G38A G38B | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| 51.9A.62↔ | 07 | H01A H01B H09A H09B H09C H33A H33B | 51.9A.83↔ | 06 | G10Z G12A G12B G33Z G38A G38B | 51.9A.A5↔ | 06 | G10Z G12A G12B G33Z G38A G38B |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 07 | H01A H01B H09A H09B H09C H33A H33B | | 07 | H01A H01B H09A H09B H09C H33A H33B |
| | 06 | G10Z G12A G12B G33Z G38A G38B | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| 51.9A.63↔ | 07 | H01A H01B H09A H09B H09C H33A H33B | 51.9A.84↔ | 06 | G10Z G12A G12B G33Z G38A G38B | 51.9A.A6↔ | 06 | G10Z G12A G12B G33Z G38A G38B |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 07 | H01A H01B H09A H09B H09C H33A H33B | | 07 | H01A H01B H09A H09B H09C H33A H33B |
| | 06 | G10Z G12A G12B G33Z G38A G38B | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| 51.9A.64↔ | 07 | H01A H01B H09A H09B H09C H33A H33B | 51.9A.85↔ | 06 | G10Z G12A G12B G33Z G38A G38B | 52.01.00‡↔ | 06 | G40Z G46A G46B G46C G72A |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 07 | H01A H01B H09A H09B H09C H33A H33B | | 07 | H41A H41B H41C KP |
| | 06 | G10Z G12A G12B G33Z G38A G38B | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 06 | G40Z G46A G46B G46C G72A |
| 51.9A.65↔ | 07 | H01A H01B H09A H09B H09C H33A H33B | 51.9A.85↔ | 06 | G10Z G12A G12B G33Z G38A G38B | 52.01.11‡↔ | 07 | H41A H41B H41C KP |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 07 | H01A H01B H09A H09B H09C H33A H33B | | 06 | G40Z G46A G46B G46C G72A |
| | 06 | G10Z G12A G12B G33Z G38A G38B | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 07 | H41A H41B H41C BORP VAC VAC I VAC II VBOR |
| 51.9A.65↔ | 07 | H01A H01B H09A H09B H09C H33A H33B | 51.9A.85↔ | 06 | G10Z G12A G12B G33Z G38A G38B | 52.01.12↔ | 06 | G10Z G12A G12B G33Z G38A G38B |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 07 | H01A H01B H09A H09B H09C H33A H33B | | 07 | H01A H01B H09A H09B H09C H33A H33B |
| | 06 | G10Z G12A G12B G33Z G38A G38B | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 07 | H01A H01B H09A H09B H09C H33A H33B |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|---|------------|-----|---|-----------|-----|---|
| | 11 | L33Z | | 07 | H01A H01B H09A | | 21B | X06A X06B X06C |
| 52.01.13↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 52.11.12‡↔ | 06 | H09B H09C H33A H33B KP | 52.51.20↔ | | X33Z BORP KORP MKOR MVE VAC VAC I VAC II VBOR VKOR |
| | 06 | G10Z G12A G33Z G38A G38B | | 07 | G40Z G46A G46B G46C G72A | 06 | 06 | G12A |
| | 07 | H01A H01B H09A H09B H09C H33A H33B | 52.12↔ | 07 | H41A H41B H41C BORP VAC VAC I VAC II VBOR | 07 | 07 | H01A H01B H09A H09B H09C H33A H33B |
| | 11 | L33Z | | 06 | G12A G12B | 11 | 11 | L33Z |
| 52.01.21‡↔ | 21B | X06A X06B X06C KP | | 07 | H12A H12B | 21B | 21B | X06A X06B X06C X33Z |
| | 06 | G40Z G46A G46B G46C G72A | 52.13‡↔ | 10 | K09A K09B | 52.51.31↔ | | BORP KORP MKOR MVE VAC VAC I VAC II VBOR VKOR |
| 52.01.22↔ | 07 | H41A H41B H41C BORP VAC VAC I VAC II VBOR | 52.14‡↔ | 21B | X06A X06B X06C | | 06 | G12A |
| | 06 | G10Z G12A G33Z G38A G38B | 52.21‡↔ | 07 | H07A H07B H41A H41B H41C | 07 | 07 | H01A H01B H09A H09B H09C H33A H33B |
| | 07 | H01A H01B H09A H09B H09C H33A H33B | 52.22.00↔ | 07 | H41A H41B H41C BORP VAC VAC I VAC II VBOR | 11 | 11 | L33Z |
| | 11 | L33Z | | 06 | G12A G33Z G38A G38B | 21B | 21B | X06A X06B X06C X33Z |
| 52.01.23↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 52.22.11‡↔ | 07 | H01A H01B H09A H09B H09C H33A H33B | 52.52.11↔ | | BORP KORP MKOR MVE VAC VAC I VAC II VBOR VKOR |
| | 06 | G10Z G12A G33Z G38A G38B | 52.22.12‡↔ | 10 | K09A K09B | 06 | 06 | G03A G10Z G12A G12B G33Z G38A G38B |
| | 07 | H01A H01B H09A H09B H09C H33A H33B | 52.22.99↔ | 07 | H41A H41B H41C BORP VAC VAC I VAC II VBOR | 07 | 07 | H01A H01B H09A H09B H33A H33B H33B |
| | 11 | L33Z | | 06 | G12A G33Z G38A G38B | 10 | 10 | K09A K09B |
| 52.01.99‡↔ | 21B | X06A X06B X06C KP | | 07 | H01A H01B H09A H09B H09C H33A H33B | 11 | 11 | L33Z |
| | 06 | G40Z G46A G46B G46C G72A | 52.3↔ | 10 | K09A K09B BORP VAC VAC I VAC II VBOR | 21B | 21B | X06A X06B X06C X33Z |
| 52.09.00↔ | 07 | H41A H41B H41C BORP VAC VAC I VAC II VBOR | | 06 | G10Z G12A G33Z G38A G38B | 52.52.12↔ | | BORP KORP MKOR MVE VAC VAC I VAC II VBOR VKOR |
| | 06 | G12A G33Z G38A G38B | | 07 | H01A H01B H09A H09B H09C H33A H33B | 06 | 06 | G03A G10Z G12A G12B G33Z G38A G38B |
| | 07 | H01A H01B H09A H09B H09C H33A H33B | 52.4↔ | 07 | H01A H01B H09A H09B H09C H33A H33B | 07 | 07 | H01A H01B H09A H09B H33A H33B H33B |
| 52.09.10↔ | | BORP VAC VAC I VAC II VBOR | | 06 | G10Z G12A G33Z G38A G38B | 10 | 10 | K09A K09B |
| | 06 | G12A G33Z G38A G38B | | 07 | H01A H01B H09A H09B H09C H33A H33B | 11 | 11 | L33Z |
| | 07 | H01A H01B H09A H09B H09C H33A H33B | 52.50↔ | 11 | L33Z | 21B | 21B | X06A X06B X06C X33Z |
| 52.09.11↔ | | BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 52.54↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 06 | G12A G33Z G38A G38B | | 06 | G03A G10Z G12A G12B G33Z G38A G38B | 06 | 06 | G12A |
| | 07 | H01A H01B H09A H09B H09C H33A H33B | | 07 | H01A H01B H09A H09B H33A H33B H33B | 07 | 07 | H01A H01B H09A H09B H33A H33B H33B |
| 52.09.21‡↔ | | KP | | 11 | L33Z | 11 | 11 | L33Z |
| | 06 | G40Z G46A G46B G46C G72A | 52.51.10↔ | 21B | X06A X06B X06C X33Z | 21B | 21B | X06A X06B X06C X33Z |
| 52.09.22‡↔ | 07 | H41A H41B H41C KP | | | BORP KORP MKOR MVE VAC VAC I VAC II VBOR VKOR | 52.59↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 06 | G40Z G46A G46B G46C G72A | | 06 | G12A | 06 | 06 | G03A G10Z G12A G12B G33Z G38A G38B |
| | 07 | H41A H41B H41C KP | | 07 | H01A H01B H09A H09B H33A H33B H33B | 07 | 07 | H01A H01B H09A H09B H33A H33B H33B |
| 52.09.99↔ | | BORP VAC VAC I VAC II VBOR | | 11 | L33Z | 11 | 11 | L33Z |
| | 06 | G12A G33Z G38A G38B | | 21B | X06A X06B X06C X33Z | 21B | 21B | X06A X06B X06C X33Z |
| | 07 | H01A H01B H09A H09B H09C H33A H33B | | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 52.60↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 06 | G12A G33Z G38A G38B | | 06 | G12A | 06 | 06 | G12A |
| | 07 | H01A H01B H09A H09B H09C H33A H33B | | 07 | H01A H01B H09A H09B H09C H33A H33B | | | |
| | 11 | L33Z | | 11 | L33Z | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|----------------|-------------------|----------------|----------------|----------------|-----------|----------------|----------------|
| 52.95.70↔ | 11 | L33Z | 52.99.10↔ | 21B | X06A X06B X06C | 53.07.11↔ | 07 | H06Z |
| | 21B | X06A X06B X06C | | BORP VAC VAC I | 09 | | J11A J11B | |
| | | BORP VAC VAC I | | | 12 | | M04A M04B M04C | |
| | | VAC II VBOR | | 06 | G10Z G12A G12B | | 15 | P60A P60B P60C |
| | 06 | G10Z G12A G12B | | | G16Z G18A G18B | | | P66B P66C P67A |
| | | G33Z G38A G38B | | | G19A G19B G33Z | | | P67B |
| | 07 | H01A H01B H09A | | | G38A G38B | | | BORP VAC VAC I |
| | | H09B H09C H33A | | 07 | H01A H01B H09A | | | VAC II VBOR |
| | | H33B | | | H09B H09C H33A | | 05 | F21A F21B F21C |
| | 10 | K09A K09B | | | H33B | | 06 | G09A G09B G09C |
| | 11 | L33Z | | | K09A K09B | | | G09D G09E G09F |
| 52.95.90↔ | 21B | X06A X06B X06C | 52.99.20↔ | 11 | L33Z | | G09G G09H G12A | |
| | | BORP VAC VAC I | | 21B | X06A X06B X06C | | G38A G38B | |
| | | VAC II VBOR | | | BORP VAC VAC I | 07 | H06Z | |
| | 06 | G10Z G12A G12B | | | VAC II VBOR | 09 | J11A J11B | |
| | | G33Z G38A G38B | | 06 | G10Z G12A G12B | 12 | M04A M04B M04C | |
| | 07 | H01A H01B H09A | | | G16Z G18A G18B | 15 | P60A P60B P60C | |
| | | H09B H09C H33A | | | G19A G19B G33Z | | P66B P66C P67A | |
| | | H33B | | | G38A G38B | | P67B | |
| | 10 | K09A K09B | | 07 | H01A H01B H09A | 53.07.21↔ | BORP VAC VAC I | |
| | 11 | L33Z | | | H09B H09C H33A | | VAC II VBOR | |
| | 21B | X06A X06B X06C | | | H33B | 05 | F21A F21B F21C | |
| 52.95.A1↔ | | BORP VAC VAC I | 52.99.99↔ | 10 | K09A K09B | 06 | G09A G09B G09C | |
| | | VAC II VBOR | | 11 | L33Z | | G09D G09E G09F | |
| | 06 | G12A G33Z G38A | | 21B | X06A X06B X06C | | G09G G09H G12A | |
| | | G38B | | | BORP VAC VAC I | 07 | G38A G38B | |
| | 07 | H01A H01B H09A | | | VAC II VBOR | 09 | J11A J11B | |
| | | H09B H09C H33A | | 06 | G10Z G12A G12B | 12 | M04A M04B M04C | |
| | | H33B | | | G16Z G18A G18B | 15 | P60A P60B P60C | |
| | | BORP VAC VAC I | | | G19A G19B G33Z | | P66B P66C P67A | |
| | | VAC II VBOR | | 07 | G38A G38B | 53.09↔ | P67B | |
| | 06 | G12A G33Z G38A | | | H01A H01B H09A | | BORP VAC VAC I | |
| | | G38B | | | H09B H09C H33A | | VAC II VBOR | |
| 52.95.A2↔ | 07 | H01A H01B H09A | 53.00↔ | 10 | K09A K09B | 05 | F21A F21B F21C | |
| | | H09B H09C H33A | | 11 | L33Z | 06 | G09A G09B G09C | |
| | | H33B | | 21B | X06A X06B X06C | | G09D G09E G09F | |
| | 07 | H01A H01B H09A | | | BORP VAC VAC I | | G09G G09H G12A | |
| | | H09B H09C H33A | | | VAC II VBOR | 07 | G38A G38B | |
| | | H33B | | 05 | F21A F21B F21C | 09 | J11A J11B | |
| | | BORP MVE VAC | | 06 | G09A G09B G09C | 12 | M04A M04B M04C | |
| | | VAC I VAC II VBOR | | | G09D G09E G09F | 15 | P60A P60B P60C | |
| | 06 | G10Z G12A G33Z | | | G09G G09H G12A | | P66B P66C P67A | |
| | | G38A G38B | | | G38A G38B | | P67B | |
| | 07 | H01A H09A H09B | | 07 | H06Z | 53.20↔ | BORP VAC VAC I | |
| 52.96.00‡↔ | 11 | L33Z | 53.06.11↔ | 09 | J11A J11B | | VAC II VBOR | |
| | 21B | X06A X06B X06C | | 12 | M04A M04B M04C | 05 | F21A F21B F21C | |
| | | X33Z | | 15 | P60A P60B P60C | 06 | G09A G09B G09C | |
| | | BORP MVE VAC | | | P66B P66C P67A | | G09D G09E G09F | |
| | | VAC I VAC II VBOR | | | P67B | | G09G G09H G12A | |
| | 06 | G10Z G12A G33Z | | | BORP VAC VAC I | 07 | G38A G38B | |
| | | G38A G38B | | 05 | F21A F21B F21C | 09 | J11A J11B | |
| | 07 | H01A H09A H09B | | 06 | G09A G09B G09C | 53.22.11↔ | BORP VAC VAC I | |
| | | H09C H33A H33B | | | G09D G09E G09F | | VAC II VBOR | |
| | | H33B | | | G09G G09H G12A | 05 | F21A F21B F21C | |
| | 11 | L33Z | | | G38A G38B | 06 | G09A G09B G09C | |
| 21B | X06A X06B X06C | | H06Z | | G09D G09E G09F | | | |
| 52.96.21↔ | | X33Z | 53.06.21↔ | 09 | J11A J11B | | G09G G09H G12A | |
| | | BORP MVE VAC | | 12 | M04A M04B M04C | | G38A G38B | |
| | | VAC I VAC II VBOR | | 15 | P60A P60B P60C | 07 | H06Z | |
| | 06 | G10Z G12A G33Z | | | P66B P66C P67A | 09 | J11A J11B | |
| | | G38A G38B | | | P67B | | BORP VAC VAC I | |
| | 07 | H01A H09A H09B | | | BORP VAC VAC I | 05 | F21A F21B F21C | |
| | | H09C H33A H33B | | 05 | F21A F21B F21C | 06 | G09A G09B G09C | |
| | | H33B | | 06 | G09A G09B G09C | | G09D G09E G09F | |
| | 11 | L33Z | | | G09D G09E G09F | | G09G G09H G12A | |
| | 21B | X06A X06B X06C | | | G38A G38B | | G38A G38B | |
| | | X33Z | | | H06Z | | G38A G38B | |
| 52.96.31‡↔ | 07 | H41A H41B H41C | 53.22.11↔ | 07 | H06Z | 53.22.21↔ | 05 | F21A F21B F21C |
| | 07 | H41A H41B H41C | | 09 | J11A J11B | | 06 | G09A G09B G09C |
| | 07 | H41A H41B H41C | | 12 | M04A M04B M04C | | | G09D G09E G09F |
| | | BORP VAC VAC I | | 15 | P60A P60B P60C | | | G09G G09H G12A |
| | | VAC II VBOR | | | P66B P66C P67A | | | G38A G38B |
| | 06 | G10Z G12A G12B | | | P67B | | 07 | H06Z |
| | | G16Z G18A G18B | | | BORP VAC VAC I | | 09 | J11A J11B |
| | | G19A G19B G33Z | | | VAC II VBOR | | | BORP VAC VAC I |
| | | G38A G38B | | 05 | F21A F21B F21C | | | VAC II VBOR |
| | 07 | H01A H01B H09A | | 06 | G09A G09B G09C | | 05 | F21A F21B F21C |
| | | H09B H09C H33A | | | G09D G09E G09F | | 06 | G09A G09B G09C |
| | H33B | | G09D G09E G09F | | G09D G09E G09F | | | |
| 10 | K09A K09B | | G09G G09H G12A | | G09G G09H G12A | | | |
| 11 | L33Z | | G38A G38B | | G38A G38B | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|----------------|----------------|
| 53.23.11↔ | 07 | H06Z | 53.51.00↔ | 09 | G38A G38B | 53.61.11↔ | 06 | VAC II VB VBOR |
| | 09 | J11A J11B | | 21B | X06A X06B | | 21B | X06A X06B X06C |
| | | BORP VAC VAC I | | | BORP VAC VB | | 22 | Y02A Y02B Y02C |
| | | VAC II VBOR | | | VBOR | | | BORP VAC VAC I |
| | 05 | F21A F21B F21C | | | G09A G09B G09C | | 09 | J11A J11B |
| | 06 | G09A G09B G09C | | | G09D G09E G09F | | 21B | X06A X06B X06C |
| 53.23.21↔ | 06 | G09D G09E G09F | 53.51.09↔ | 06 | G09D G09E G09F | 53.61.21↔ | 22 | Y02A Y02B Y02C |
| | | G09G G09H G12A | | | G09H G12A G38A | | 22 | Y02A Y02B Y02C |
| | | G38A G38B | | | G38B | | | BORP VAC VAC I |
| | 07 | H06Z | | | VBOR | | 06 | VAC II VB VBOR |
| | 09 | J11A J11B | | | G09A G09B G09C | | 06 | G09A G09B G09C |
| | | BORP VAC VAC I | | | G09D G09E G09F | | 21B | X06A X06B X06C |
| 53.29↔ | 06 | G09D G09E G09F | 53.51.11↔ | 22 | Y02A Y02B Y02C | 53.62.11↔ | 22 | Y02A Y02B Y02C |
| | | G09G G09H G12A | | | BORP VAC VB | | | BORP VAC VAC I |
| | | G38A G38B | | | VBOR | | 06 | VAC II VB VBOR |
| | 07 | H06Z | | | G09A G09B G09C | | 06 | G09A G09B G09C |
| | 09 | J11A J11B | | | G09D G09E G09F | | 21B | X06A X06B X06C |
| | | BORP VAC VAC I | | | G09H G12A G38A | | 22 | Y02A Y02B Y02C |
| 53.40↔ | 06 | G09D G09E G09F | 53.51.21↔ | 22 | Y02A Y02B Y02C | 53.62.21↔ | 22 | Y02A Y02B Y02C |
| | | G09G G09H G12A | | | BORP VAC VB | | | BORP VAC VAC I |
| | | G38A G38B | | | VBOR | | 06 | VAC II VB VBOR |
| | 07 | H06Z | | | G09A G09B G09C | | 06 | G09A G09B G09C |
| | 09 | J11A J11B | | | G09D G09E G09F | | 21B | X06A X06B X06C |
| | | BORP VAC VBOR | | | G09H G12A G38A | | 22 | Y02A Y02B Y02C |
| 53.42.11↔ | 06 | G09A G09B G09C | 53.52.11↔ | 22 | Y02A Y02B Y02C | 53.69↔ | 22 | Y02A Y02B Y02C |
| | | G09D G09E G09F | | | BORP VAC VAC I | | | BORP VAC VAC I |
| | | G09G G09H G12A | | | VAC II VBOR | | 06 | VAC II VBOR |
| | | G38A G38B | | | G09A G09B G09C | | 06 | G09A G09B G09C |
| | 09 | J11A J11B | | | G09D G09E G09F | | 21B | X06A X06B X06C |
| | 21B | X06A X06B | | | G09H G12A G38A | | 22 | Y02A Y02B Y02C |
| 53.42.21↔ | 06 | G09A G09B G09C | 53.52.21↔ | 22 | Y02A Y02B Y02C | 53.70↔ | 09 | J11A J11B |
| | | G09D G09E G09F | | | BORP VAC VAC I | | | BORP VAC VAC I |
| | | G09G G09H G12A | | | VAC II VBOR | | 06 | VAC II VBOR |
| | | G38A G38B | | | G09A G09B G09C | | 06 | G09A G09B G09C |
| | 09 | J11A J11B | | | G09D G09E G09F | | 21B | X06A X06B X06C |
| | 21B | X06A X06B | | | G09H G12A G38A | | 22 | Y02A Y02B Y02C |
| 53.43.11↔ | 06 | G09A G09B G09C | 53.58↔ | 22 | Y02A Y02B Y02C | 53.71.11↔ | 06 | G09A G09B G09C |
| | | G09D G09E G09F | | | BORP VAC VAC I | | | G09D G09E G09F |
| | | G09G G09H G12A | | | VAC II VBOR | | 09 | J11A J11B |
| | | G38A G38B | | | G09A G09B G09C | | 06 | G09A G09B G09C |
| | 09 | J11A J11B | | | G09D G09E G09F | | 21B | X06A X06B X06C |
| | 21B | X06A X06B | | | G09H G12A G38A | | 22 | Y02A Y02B Y02C |
| 53.43.21↔ | 06 | G09A G09B G09C | 53.61.00↔ | 22 | Y02A Y02B Y02C | 53.71.21↔ | 21B | X06A X06B X06C |
| | | G09D G09E G09F | | | BORP VAC VAC I | | | BORP VAC VAC I |
| | | G09G G09H G12A | | | VAC II VBOR | | 04 | E02A E02B E02C |
| | | G38A G38B | | | G09A G09B G09C | | 06 | G02A G02B G12A |
| | 09 | J11A J11B | | | G09D G09E G09F | | 06 | G16Z G18A G18B |
| | 21B | X06A X06B | | | G09H G12A G38A | | 21B | G19A G19B G19C |
| 53.49↔ | 06 | G09A G09B G09C | 53.61.09↔ | 22 | Y02A Y02B Y02C | | G33Z G38A G38B | |
| | | G09D G09E G09F | | | BORP VAC VAC I | 07 | H33A H33B | |
| | | G09G G09H G12A | | | VAC II VBOR | 11 | L33Z | |
| | | G38A G38B | | | G09A G09B G09C | 15 | P02A P02B P02C | |
| | 09 | J11A J11B | | | G09D G09E G09F | 21B | X06A X06B X06C | |
| | 21B | X06A X06B | | | G09H G12A G38A | | BORP VAC VAC I | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | |
|-----------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| 53.72.11↔ | | VAC II VBOR | 53.83.11↔ | | G19A G19B G19C | 53.9↔ | 06 | G02A G02B G12A | |
| | | E02A E02B E02C | | | G33Z G38A G38B | | | 07 | G16Z G18A G18B |
| | | G02A G02B G12A | | | H33A H33B | | | 11 | G19A G19B G19C |
| | | G16Z G18A G18B | | | L33Z | | | 21B | G33Z G38A G38B |
| | | G19A G19B G19C | | | X06A X06B X06C | | | 07 | H33A H33B |
| | | G33Z G38A G38B | | | BORP VAC VAC I | | | 11 | L33Z |
| | | H33A H33B | | | VAC II VBOR | | | 21B | X06A X06B X06C |
| | | L33Z | | | E02A E02B E02C | | | 04 | E02A E02B E02C |
| | | P02A P02B P02C | | | G02A G02B G12A | | | 06 | G02A G02B G12A |
| | | X06A X06B X06C | | | G16Z G18A G18B | | | 06 | G09A G09B G09C |
| 53.72.21↔ | | BORP VAC VAC I | 53.83.21↔ | | G19A G19B G19C | 54.11↔ | 06 | G09D G09E G09F | |
| | | VAC II VBOR | | | G33Z G38A G38B | | | 09 | G09G G09H G12A |
| | | E02A E02B E02C | | | H33A H33B | | | 04 | G38A G38B |
| | | G02A G02B G12A | | | L33Z | | | 04 | BORP VAC VAC I |
| | | G16Z G18A G18B | | | X06A X06B X06C | | | 05 | VAC II VB VBOR |
| | | G19A G19B G19C | | | BORP VAC VAC I | | | 05 | E02A E02B E02C |
| | | G33Z G38A G38B | | | VAC II VBOR | | | 06 | F04Z F13A F21A |
| | | H33A H33B | | | E02A E02B E02C | | | 06 | F21B F21C |
| | | L33Z | | | G02A G02B G12A | | | 07 | G12A G12B |
| | | P02A P02B P02C | | | G16Z G18A G18B | | | 07 | H05A H05B H33A |
| 53.79↔ | | X06A X06B X06C | 53.84.11↔ | | G19A G19B G19C | 54.12.00↔ | 07 | H05A H05B H33A | |
| | | BORP VAC VAC I | | | G33Z G38A G38B | | | 09 | J02A J02B J03A |
| | | VAC II VBOR | | | H33A H33B | | | 10 | J03B J04Z J11A |
| | | E02A E02B E02C | | | L33Z | | | 11 | J11B |
| | | G02A G02B G12A | | | X06A X06B X06C | | | 10 | K09A K09B |
| | | G16Z G18A G18B | | | BORP VAC VAC I | | | 11 | L09A L09B |
| | | G19A G19B G19C | | | VAC II VBOR | | | 12 | M01Z M06Z M09A |
| | | G33Z G38A G38B | | | E02A E02B E02C | | | 13 | M09B M37Z |
| | | H33A H33B | | | G02A G02B G12A | | | 13 | N11A N11B N13A |
| | | L33Z | | | G16Z G18A G18B | | | 14 | N13B |
| 53.80↔ | | P02A P02B P02C | 53.84.21↔ | | G19A G19B G19C | 54.12.10↔ | 14 | O02A O02B | |
| | | X06A X06B X06C | | | G33Z G38A G38B | | | 21B | X06A X06B |
| | | BORP VAC VAC I | | | H33A H33B | | | 22 | Y02A Y02B Y02C |
| | | VAC II VBOR | | | L33Z | | | 05 | BORP VAC VAC I |
| | | E02A E02B E02C | | | X06A X06B X06C | | | 05 | VAC II VB VBOR |
| | | G02A G02B G12A | | | BORP VAC VAC I | | | 05 | F04Z F13A F21A |
| | | G16Z G18A G18B | | | VAC II VBOR | | | 06 | F21B F21C |
| | | G19A G19B G19C | | | E02A E02B E02C | | | 06 | G12A G12B |
| | | G33Z G38A G38B | | | G02A G02B G12A | | | 07 | H05A H05B H06Z |
| | | H33A H33B | | | G16Z G18A G18B | | | 07 | H33A H33B |
| 53.81↔ | | L33Z | 53.85.11↔ | | G19A G19B G19C | 54.12.11↔ | 09 | H33A H33B | |
| | | P02A P02B P02C | | | G33Z G38A G38B | | | 09 | J02A J02B J03A |
| | | X06A X06B X06C | | | H33A H33B | | | 09 | J03B J04Z J11A |
| | | BORP VAC VAC I | | | L33Z | | | 10 | J11B |
| | | VAC II VBOR | | | X06A X06B X06C | | | 10 | K09A K09B |
| | | E02A E02B E02C | | | BORP VAC VAC I | | | 11 | L09A L09B |
| | | G02A G02B G12A | | | VAC II VBOR | | | 12 | M01Z M06Z M09A |
| | | G16Z G18A G18B | | | E02A E02B E02C | | | 13 | M09B M37Z |
| | | G19A G19B G19C | | | G02A G02B G12A | | | 13 | N11A N11B |
| | | G33Z G38A G38B | | | G16Z G18A G18B | | | 14 | O02A O02B |
| 53.82↔ | | H33A H33B | 53.85.21↔ | | G19A G19B G19C | 54.12.11↔ | 21B | X06A X06B | |
| | | L33Z | | | G33Z G38A G38B | | | 22 | Y02A Y02B Y02C |
| | | P02A P02B P02C | | | H33A H33B | | | 05 | BORP VAC VAC I |
| | | X06A X06B X06C | | | L33Z | | | 05 | VAC II VB VBOR |
| | | BORP VAC VAC I | | | X06A X06B X06C | | | 05 | F04Z F13A F21A |
| | | VAC II VBOR | | | BORP VAC VAC I | | | 06 | F21B F21C |
| | | E02A E02B E02C | | | VAC II VBOR | | | 06 | G12A G12B |
| | | G12A G16Z G18A | | | E02A E02B E02C | | | 07 | H05A H05B H06Z |
| | | G18B G19A G19B | | | G02A G02B G12A | | | 07 | H33A H33B |
| | | G19C G33Z G38A | | | G16Z G18A G18B | | | 09 | J02A J02B J03A |
| 53.89↔ | | G38B | | G19A G19B G19C | | 09 | J03B J04Z J11A | | |
| | | H33A H33B | | G33Z G38A G38B | | 10 | J11B | | |
| | | L33Z | | H33A H33B | | 10 | K09A K09B | | |
| | | X06A X06B X06C | | L33Z | | 11 | L09A L09B | | |
| | | BORP VAC VAC I | | X06A X06B X06C | | 12 | M01Z M06Z M09A | | |
| | | VAC II VBOR | | BORP VAC VAC I | | 12 | M09B M37Z | | |
| | | E01A E01B E02A | | VAC II VBOR | | 13 | N11A N11B | | |
| | | E02B E02C E06A | | E02A E02B E02C | | 14 | O02A O02B | | |
| | | E06B E06C | | G02A G02B G12A | | 21B | X06A X06B | | |
| | | G02A G02B G12A | | G16Z G18A G18B | | 22 | Y02A Y02B Y02C | | |
| | G16Z G18A G18B | | G19A G19B G19C | | | BORP VAC VAC I | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | | VAC II VB VBOR | 54.21.00↔ | | BORP VAC VAC I | | 06 | G12A G12B |
| | 05 | F04Z F13A F21A | | | VAC II VB VBOR | | 07 | H12A H12B |
| | | F21B F21C | | 05 | F21A F21B F21C | | 09 | J02A J02B J03A |
| | 06 | G12A G12B | | 06 | G12A G12B | | | J03B J04Z J11A |
| | 07 | H05A H05B H06Z | | 07 | H12A H12B | | | J11B |
| | | H33A H33B | | 08 | I27A I27B I27C | | 10 | K09A K09B |
| | 09 | J02A J02B J03A | | | I27D | | 11 | L09A L09B |
| | | J03B J04Z J11A | | 09 | J02A J02B J03A | | 12 | M01Z M09A M09B |
| | | J11B | | | J03B J04Z J11A | | | M37Z |
| | 10 | K09A K09B | | 11 | L09A L09B | | 13 | N02A N02B N02C |
| | 11 | L09A L09B | | 12 | M06Z M09A M09B | | | N07A N07B N25Z |
| | 12 | M01Z M06Z M09A | | | M37Z | | | N33Z |
| | | M09B M37Z | | 13 | N11A N11B N25Z | | 14 | O02A O02B |
| | 13 | N11A N11B | | 14 | O02A O02B | 54.25↔ | 21B | X06A X06B X06C |
| | 14 | O02A O02B | | 21B | X06A X06B | | | VAC VBOR |
| | 21B | X06A X06B | | 22 | Y02A Y02B Y02C | | 01 | B17A B17B |
| 54.12.99↔ | 22 | Y02A Y02B Y02C | 54.21.10↔ | | BORP VAC VB | | 06 | G12A G12B |
| | | BORP VAC VAC I | | | VBOR | | 07 | H06Z |
| | | VAC II VB VBOR | | 04 | E02A E02B E02C | | 13 | N11A N11B |
| | 05 | F04Z F13A F21A | | 05 | F21A F21B F21C | 54.3X.10↔ | 21B | X06A X06B X06C |
| | | F21B F21C | | 06 | G12A G12B | | | BORP VAC VAC I |
| | 06 | G12A G12B | | 07 | H12A H12B | | 06 | G12A G12B |
| | 07 | H05A H05B H06Z | | 08 | I27A I27B I27C | | 07 | H06Z |
| | | H33A H33B | | | I27D | | 08 | I27A I27B I27C |
| | 09 | J02A J02B J03A | | 09 | J02A J02B J03A | | | I27D |
| | | J03B J04Z J11A | | | J03B J04Z J11A | | 09 | J02A J02B J03A |
| | | J11B | | 11 | L09A L09B | | | J03B J04Z J11A |
| | 10 | K09A K09B | | 12 | M06Z M09A M09B | | 10 | K09A K09B |
| | 11 | L09A L09B | | | M37Z | | 21B | X06A X06B X06C |
| | 12 | M01Z M06Z M09A | | 13 | N11A N11B N13A | 54.4X.10↔ | | BORP VAC VAC I |
| | | M09B M37Z | | | N13B N25Z | | 06 | G12A G12B |
| | 13 | N11A N11B | | 14 | O02A O02B | | 07 | H06Z |
| | 14 | O02A O02B | | 21B | X06A X06B | | 10 | K09A K09B |
| 54.13↔ | 21B | X06A X06B | | 22 | Y02A Y02B Y02C | | 13 | N01A N01B N01C |
| | 22 | Y02A Y02B Y02C | 54.21.30↔ | | BORP VAC VB | | | N02A N02B N02C |
| | | BORP VAC VAC I | | | VBOR | | | N07A N11A N11B |
| | | VAC II VB VBOR | | 05 | F21A F21B F21C | | | N33Z |
| | 05 | F04Z F13A F21A | | 06 | G12A G12B | 54.4X.11↔ | 06 | G12A G12B |
| | | F21B F21C | | 07 | H12A H12B | | 07 | H06Z |
| | 06 | G12A G12B | | 08 | I27A I27B I27C | | 10 | K09A K09B |
| | 07 | H05A H05B H06Z | | | I27D | | 13 | N01A N01B N01C |
| | | H33A H33B | | 09 | J02A J02B J03A | | | N02A N02B N02C |
| | 09 | J02A J02B J03A | | | J03B J04Z J11A | | | N07A N11A N11B |
| | | J03B J04Z J11A | | 11 | L09A L09B | | | N33Z |
| | | J11B | | 13 | N11A N11B N25Z | | | BORP VAC VAC I |
| | 10 | K09A K09B | | 14 | O02A O02B | 54.4X.12↔ | 06 | G12A G12B |
| | 11 | L09A L09B | | 21B | X06A X06B | | 07 | H06Z |
| | 12 | M01Z | | 22 | Y02A Y02B Y02C | | 10 | K09A K09B |
| | 13 | N11A N11B | 54.21.99↔ | | BORP VAC VAC I | | 13 | N01A N01B N01C |
| | 14 | O02A O02B | | | VAC II VB VBOR | | | N02A N02B N02C |
| | 21B | X06A X06B | | 05 | F21A F21B F21C | | | N07A N11A N33Z |
| 54.19↔ | 22 | Y02A Y02B Y02C | | 06 | G12A G12B | 54.4X.99↔ | 06 | G12A G12B |
| | | BORP VAC VAC I | | 07 | H12A H12B | | 07 | H06Z |
| | | VAC II VB VBOR | | 08 | I27A I27B I27C | | 10 | K09A K09B |
| | 05 | F04Z F13A F21A | | | I27D | | 11 | L09A L09B |
| | | F21B F21C | | 09 | J02A J02B J03A | | 13 | N01A N01B N01C |
| | 06 | G12A G12B | | | J03B J04Z J11A | | | N02A N02B N02C |
| | 07 | H05A H05B H06Z | | 11 | L09A L09B | | | N07A N11A N33Z |
| | | H33A H33B | | 12 | M06Z M09A M09B | | | BORP VAC VBOR |
| | 09 | J02A J02B J03A | | | M37Z | | 06 | G12A G12B |
| | | J03B J04Z J11A | | 13 | N11A N11B N25Z | 54.51↔ | 07 | H06Z |
| | | J11B | | 14 | O02A O02B | | 10 | K09A K09B |
| | 10 | K09A K09B | | 21B | X06A X06B | | 11 | L09A L09B |
| | 11 | L09A L09B | | 22 | Y02A Y02B Y02C | | 13 | N01A N01B N01C |
| | 12 | M01Z M06Z M09A | | | BORP VAC VBOR | | | N02A N02B N02C |
| | | M09B M37Z | 54.23↔ | 05 | F21A F21B F21C | | | N11A N11B N33Z |
| | 13 | N11A N11B | | | | | 06 | G12A G21A G21B |
| | 14 | O02A O02B | | | | | | G21C |
| | 21B | X06A X06B | | | | | 07 | H06Z |
| | 22 | Y02A Y02B Y02C | | | | | 11 | L03Z L04A L04B |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|--------|---------------------------------|---|-------------------------------------|---|--|---|-----|--|
| 54.52↔ | | L04C L06A L06B L09A L09B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z | 54.67↔ | | J11B N11A N11B | 54.75↔ | 10 | K09A K09B X06A X06B |
| | | 12 M04A M04B M04C M06Z M09A M09B M37Z | | | 21B X06A X06B X06C | | 21B | BORP VAC VAC I VAC II VBOR |
| | | 13 N02A N02B N02C N05A N05B N05C N33Z | | | 06 G02A G02B G09A G09B G09C G09D G09E G09F G09G G09H G12A G12B G38A G38B | | 06 | G09A G09B G09C G09D G09E G09F G09G G09H G12A G12B G38A G38B |
| | | 21B X06A X06B X06C BORP VAC I VAC II | | | 07 H06Z | | 07 | H06Z |
| | | 06 G21A G21B G21C H06Z | | | 09 J02A J02B J03A J03B J04Z J11A J11B | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | | 07 H06Z | | | 21B X06A X06B | | 11 | L09A L09B |
| | | 11 L03Z L04A L04B L04C L06A L06B L09A L09B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z | | | 06 G09A G09B G09C G09D G09E G09F G09G G09H G12A G12B G38A G38B | | 21B | X06A X06B |
| | | 12 M04A M04B M04C M06Z M09A M09B M37Z | | | 07 H06Z | | 23 | Z65A |
| | | 13 N02A N02B N02C N05A N05B N05C N33Z | | | 09 J02A J02B J03A J03B J04Z J11A J11B | | | BORP VAC VAC I VAC II VBOR |
| | | 21B X06A X06B X06C BORP VAC I VAC II | | | 21B X06A X06B | | 05 | F21A F21B F21C |
| 54.59↔ | | 06 G21A G21B G21C H06Z | | 06 G12A G12B | 06 | G12A G12B | | |
| | | 11 L03Z L04A L04B L04C L06A L06B L09A L09B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z | | 07 H06Z | 07 | H12A H12B | | |
| | | 12 M04A M04B M04C M06Z M09A M09B M37Z | | 09 J02A J02B J03A J03B J04Z J11A J11B | 11 | L09A L09B | | |
| | | 13 N02A N02B N02C N05A N05B N05C N33Z | | 21B X06A X06B | 13 | N11A N11B | | |
| | | 21B X06A X06B X06C BORP VAC I VAC II | | 06 G12A G12B | 21B | X06A X06B X06C | | |
| | | 06 G21A G21B G21C H06Z | | 07 H06Z | 06 | G70A G70B G70C H61A H63A H63B H63C H63D | | |
| | | 11 L03Z L04A L04B L04C L06A L06B L09A L09B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z | | 09 J02A J02B J03A J03B J04Z J11A J11B | 07 | H11A H11B | | |
| | | 12 M04A M04B M04C M06Z M09A M09B M37Z | | 13 N11A N11B | 11 | L02Z | | |
| | | 13 N02A N02B N02C N05A N05B N05C N33Z | | 21B X06A X06B X06C BORP VAC VAC I VAC II VBOR | 12 | M06Z M09A M09B M37Z | | |
| | | 21B X06A X06B X06C BORP VAC I VAC II | | 06 G09A G09B G09C G09D G09E G09F G09H G12A G38A G38B | 13 | N11A N11B | | |
| 54.62↔ | | 06 G21A G21B G21C H06Z | | 06 G09A G09B G09C G09D G09E G09F G09H G12A G38A G38B | | BORP VAC VAC I VAC II VBOR | | |
| | | 11 L03Z L04A L04B L04C L06A L06B L09A L09B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z | | 09 J11A J11B | 06 | G12A G12B G33Z G38A G38B | | |
| | | 12 M04A M04B M04C M06Z M09A M09B M37Z | | 21B X06A X06B X06C BORP VAC VAC I VAC II VBOR | 07 | H01A H01B H09A H09B H09C H33A H33B | | |
| | | 13 N02A N02B N02C N05A N05B N05C N33Z | | 06 G02A G02B G09A G09B G09C G09D G09E G09F G09H G12A G38A G38B | 11 | L33Z | | |
| | | 21B X06A X06B X06C BORP VAC VB VBOR | | 09 J11A J11B | 01 | B03A B03B B03C B03D | | |
| | | 05 F04Z F13A | | 21B X06A X06B X06C BORP VAC VAC I VAC II VBOR | | DIAL | | |
| | | 06 G02A G02B G12A G12B G38A G38B | | 06 G09A G09B G09C G09D G09E G09F G09H G12A G38A G38B | 54.98.00‡↔ | DIAL KP KPP | | |
| | | 07 H06Z | | 09 J11A J11B | 54.98.09‡↔ | DIAL KP KPP | | |
| | | 09 J02A J02B J03A J03B J04Z J11A J11B | | 21B X06A X06B X06C BORP VAC VAC I VAC II VBOR | 54.98.11‡↔ | DIAL KP KPP | | |
| | | 13 N11A N11B | | 06 G09A G09B G09C G09D G09E G09F G09G G09H G12A G38A G38B | 54.98.21‡↔ | DIAL KP KPP | | |
| 54.65↔ | | 21B X06A X06B X06C Y02A Y02B Y02C | | 09 J11A J11B | | DIAL KP KPP | | |
| | | 06 G12A G12B | | 21B X06A X06B X06C BORP VAC VAC I VAC II VBOR | 54.98.22‡↔ | DIAL KP KPP | | |
| | | 07 H06Z | | 06 G09A G09B G09C G09D G09E G09F G09H G12A G38A G38B | 54.98.23‡↔ | DIAL KP KPP | | |
| | | 09 J02A J02B J03A J03B J04Z J11A J11B | | 09 J11A J11B | 54.98.24‡↔ | DIAL KP KPP | | |
| | | 13 N11A N11B | | 21B X06A X06B X06C BORP VAC VAC I VAC II VBOR | 54.98.25‡↔ | DIAL KP KPP | | |
| | | 21B X06A X06B X06C G12A G12B | | 06 G09A G09B G09C G09D G09E G09F G09G G09H G12A G38A G38B | 54.98.26‡↔ | DIAL KP KPP | | |
| | | 06 G12A G12B | | 09 J11A J11B | 54.98.31‡↔ | DIAL KP KPP | | |
| | | 07 H06Z | | 21B X06A X06B X06C BORP VAC VAC I VAC II VBOR | 54.98.32‡↔ | DIAL KP KPP | | |
| | | 09 J02A J02B J03A J03B J04Z J11A J11B | | 06 G09A G09B G09C G09D G09E G09F G09G G09H G12A G38A G38B | 54.98.33‡↔ | DIAL KP KPP | | |
| | | 13 N11A N11B | | 09 J02A J02B J03A J03B J04Z J11A J11B | 54.98.34‡↔ | DIAL KP KPP | | |
| 54.66↔ | | 21B X06A X06B X06C G12A G12B | | 21B X06A X06B BORP VAC VAC I VAC II VBOR | | DIAL KP KPP | | |
| | | 06 G12A G12B | | 06 G09A G09B G09C G09D G09E G09F G09G G09H G12A G38A G38B | 54.98.35‡↔ | DIAL KP KPP | | |
| | | 07 H06Z | | 09 J11A J11B | 54.98.36‡↔ | DIAL KP KPP | | |
| | | 09 J02A J02B J03A J03B J04Z J11A J11B | | 21B X06A X06B BORP VAC VAC I VAC II VBOR | 54.99.31↔ | BORP VAC VAC I VAC II VBOR | | |
| | | 13 N11A N11B | | 07 H06Z | 04 | E02A E02B E02C | | |
| | | 21B X06A X06B X06C G12A G12B | | 09 J02A J02B J03A J03B J04Z J11A J11B | 05 | F04Z F13A F21A F21B F21C | | |
| | | 06 G12A G12B | | 06 G09A G09B G09C G09D G09E G09F G09G G09H G12A G38A G38B | 06 | G12A G12B | | |
| | | 07 H06Z | | 09 J02A J02B J03A J03B J04Z J11A J11B | 07 | H06Z | | |
| | | 09 J02A J02B J03A J03B J04Z J11A J11B | | 21B X06A X06B BORP VAC VAC I VAC II VBOR | 09 | J02A J02B J03A J03B J04Z J11A J11B | | |
| | | 13 N11A N11B | | 05 F04Z F13A | 10 | K09A K09B | | |
| | 21B X06A X06B X06C G12A G12B | | 06 G12A G12B G16Z G18A G38A G38B | 11 | L03Z L04A L04B L04C L09A L09B L10A L10B L13A | | | |

PROC

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|----------------|-----|----------------|---------------------------------------|----------------|----------------|------------------------|-----------|----------------|
| 54.99.40↔ | | L13B L13C L38Z | | 05 | F04Z F13A F21A | 54.99.83↔ 54.99.84↔ | 10 | K09A K09B |
| | | M06Z M09A M09B | | 06 | F21B F21C | | 11 | L03Z L04A L04B |
| | | M37Z | | 07 | G12A G12B | | | L04C L09A L09B |
| | | N01A N01B N01C | | 08 | H06Z | | | L10A L10B L13A |
| | | N11A N11B N33Z | | 09 | I27A I27B I27C | | | L13B L13C L38Z |
| | | X06A X06B | | | I27D | | 12 | M06Z M09A M09B |
| | | Y02A Y02B Y02C | | | J02A J02B J03A | | | M37Z |
| | | BORP VAC VAC I | | | J03B J04Z J11A | | 13 | N11A N11B |
| | | VAC II VB VBOR | | | J11B | | 21B | X06A X06B |
| | | E02A E02B E02C | | 04 | K09A K09B | | 22 | Y02A Y02B Y02C |
| | | F04Z F13A F21A | | 05 | L03Z L04A L04B | | 54.99.61↔ | BORP VAC VAC I |
| | | F21B F21C | | 06 | L04C L09A L09B | | | VBOR |
| | | G12A G12B | | 07 | L10A L10B L13A | | | E02A E02B E02C |
| | | H06Z | | 08 | L13B L13C L38Z | | | F04Z F13A F21A |
| | | J02A J02B J03A | | 09 | M06Z M09A M09B | | | F21B F21C |
| | | J03B J04Z J11A | | 10 | M37Z | | | G12A G12B |
| | | J11B | | 11 | N11A N11B | | | H06Z |
| K09A K09B | 12 | X06A X06B | J02A J02B J03A | | | | | |
| L03Z L04A L04B | 13 | Y02A Y02B Y02C | J03B J04Z J11A | | | | | |
| L04C L09A L09B | 21B | BORP VAC VB | J11B | | | | | |
| L10A L10B L13A | 22 | VBOR | K09A K09B | | | | | |
| L13B L13C L38Z | | E02A E02B E02C | L03Z L04A L04B | | | | | |
| M06Z M09A M09B | 04 | F04Z F13A F21A | L04C L09A L09B | | | | | |
| M37Z | 05 | F21B F21C | L10A L10B L13A | | | | | |
| N11A N11B | 06 | G12A G12B | L13B L13C L38Z | | | | | |
| X06A X06B | 07 | H06Z | M06Z M09A M09B | | | | | |
| Y02A Y02B Y02C | 09 | J02A J02B J03A | M37Z | | | | | |
| BORP VAC VAC I | | J03B J04Z J11A | N11A N11B | | | | | |
| VAC II VB VBOR | | J11B | X06A X06B | | | | | |
| E02A E02B E02C | 04 | K09A K09B | 21B | X06A X06B | | | | |
| F04Z F13A F21A | 05 | L03Z L04A L04B | 22 | Y02A Y02B Y02C | | | | |
| F21B F21C | 06 | L04C L09A L09B | 54.A1↔ | BORP VAC VB | | | | |
| G12A G12B | 07 | L10A L10B L13A | | VBOR | | | | |
| H06Z | 08 | L13B L13C L38Z | | E02A E02B E02C | | | | |
| J02A J02B J03A | 09 | M06Z M09A M09B | | F04Z F13A F21A | | | | |
| J03B J04Z J11A | 10 | M37Z | | F21B F21C | | | | |
| J11B | 11 | N11A N11B | | G12A G12B | | | | |
| K09A K09B | 12 | X06A X06B | | H06Z | | | | |
| L03Z L04A L04B | 13 | Y02A Y02B Y02C | | J02A J02B J03A | | | | |
| L04C L09A L09B | 21B | BORP VAC VAC I | | J03B J04Z J11A | | | | |
| L10A L10B L13A | 22 | VAC II VB VBOR | | J11B | | | | |
| L13B L13C L38Z | | VAC II VB VBOR | | K09A K09B | | | | |
| M06Z M09A M09B | 04 | E02A E02B E02C | | L03Z L04A L04B | | | | |
| M37Z | 05 | F04Z F13A F21A | | L04C L09A L09B | | | | |
| N11A | 06 | F21B F21C | | L10A L10B L13A | | | | |
| X06A X06B | 07 | G12A G12B | | L13B L13C L38Z | | | | |
| Y02A Y02B Y02C | 09 | H06Z | | M06Z M09A M09B | | | | |
| BORP VAC VAC I | | J02A J02B J03A | | M37Z | | | | |
| VAC II VB VBOR | | J03B J04Z J11A | N11A N11B | | | | | |
| E02A E02B E02C | 04 | J11B | X06A X06B | | | | | |
| F04Z F13A F21A | 05 | K09A K09B | 21B | X06A X06B | | | | |
| F21B F21C | 06 | L03Z L04A L04B | 22 | Y02A Y02B Y02C | | | | |
| G12A G12B | 07 | L04C L09A L09B | 55.01.00‡↔ 55.01.10‡↔ 55.01.11↔ | L40Z L42A | | | | |
| H06Z | 08 | L10A L10B L13A | | L40Z L42A | | | | |
| J02A J02B J03A | 09 | L13B L13C L38Z | | BORP VAC VAC I | | | | |
| J03B J04Z J11A | 10 | M06Z M09A M09B | | VAC II VBOR | | | | |
| J11B | 11 | M37Z | | G12A | | | | |
| K09A K09B | 12 | N11A N11B | | I28A I28B | | | | |
| L03Z L04A L04B | 13 | X06A X06B | | L03Z L04A L04B | | | | |
| L04C L09A L09B | 21B | Y02A Y02B Y02C | | L04C L10A L10B | | | | |
| L10A L10B L13A | 22 | BORP VAC VAC I | | L13A L13B L13C | | | | |
| L13B L13C L38Z | | VAC II VB VBOR | | L38Z | | | | |
| M06Z M09A M09B | 04 | VAC II VB VBOR | | BORP VAC VAC I | | | | |
| M37Z | 05 | E02A E02B E02C | | VAC II VBOR | | | | |
| N11A | 06 | F04Z F13A F21A | | G12A | | | | |
| X06A X06B | 07 | F21B F21C | | I28A I28B | | | | |
| Y02A Y02B Y02C | 09 | G12A G12B | | L03Z L04A L04B | | | | |
| BORP VAC VB | | H06Z | | L04C L10A L10B | | | | |
| VBOR | | J02A J02B J03A | | L13A L13B L13C | | | | |
| E02A E02B E02C | 04 | J03B J04Z J11A | L38Z | | | | | |
| | 05 | J11B | BORP VAC VAC I | | | | | |
| | 06 | K09A K09B | VAC II VBOR | | | | | |
| | 07 | L03Z L04A L04B | G12A | | | | | |
| | 08 | L04C L09A L09B | I28A I28B | | | | | |
| | 09 | L10A L10B L13A | L03Z L04A L04B | | | | | |
| | 11 | L13B L13C L38Z | L04C L10A L10B | | | | | |
| | 12 | M06Z M09A M09B | L13A L13B L13C | | | | | |
| | 13 | M37Z | L38Z | | | | | |
| | 21B | N11A N11B | BORP VAC VAC I | | | | | |
| | 22 | X06A X06B | VAC II VBOR | | | | | |
| | | Y02A Y02B Y02C | G12A | | | | | |
| | | BORP VAC VB | I28A I28B | | | | | |
| | | VBOR | L03Z L04A L04B | | | | | |
| | | E02A E02B E02C | L04C L10A L10B | | | | | |
| | | | L13A L13B L13C | | | | | |
| | | | L38Z | | | | | |
| | | | BORP VAC VAC I | | | | | |
| | | | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|----------------|-----------|-----|-------------------|-----------|-----------|-------------------|
| | | VAC II VBOR | | | | | | |
| | 06 | G12A | | 11 | L03Z L04A L04B | | 06 | G12A |
| | 08 | I28A I28B | | | L04C L10A L10B | | 11 | L03Z L04A L04B |
| | 11 | L03Z L04A L04B | | | L13A L13B L13C | | | L04C L10A L10B |
| | | L04C L10A L10B | | 21B | L38Z | | | L13A L13B L13C |
| | | L13A L13B L13C | 55.3A.11↔ | | X06A X06B X06C | | 21B | L38Z |
| 55.01.99‡↔ | 11 | L40Z L42A | | | BORP VAC VAC I | 55.51.99↔ | 23 | X06A X06B X06C |
| 55.02.00‡↔ | 11 | L13A L13B L13C | | 06 | VAC II VBOR | | | Z02Z |
| | | L18A L18B L38Z | | 11 | G12A | | | BORP MVE VAC |
| | | L42A | | | L03Z L04A L04B | | | VAC I VAC II VBOR |
| 55.02.10‡↔ | 11 | L13A L13B L13C | | | L04C L10A L10B | | 06 | G12A G16Z G18A |
| | | L18A L18B L38Z | | 21B | L13A L13B L13C | | | G38A G38B |
| | | L42A | 55.3A.12↔ | | L38Z | | 07 | H01A H33A H33B |
| | 15 | P67A P67B | | | X06A X06B X06C | | 11 | L03Z L04A L04B |
| 55.02.11↔ | | BORP VAC VAC I | | | BORP VAC VAC I | | | L04C L10A L10B |
| | | VAC II VBOR | | 06 | VAC II VBOR | | 14 | L13A L13B L38Z |
| | 06 | G12A | | 11 | G12A | | 21B | O01B O02A O02B |
| | 11 | L03Z L04A L04B | | | L03Z L04A L04B | 55.52↔ | 23 | X06A X06B X06C |
| | | L04C L10A L10B | | | L04C L10A L10B | | | Z02Z |
| | | L13A L13B L13C | | 21B | L13A L13B L13C | | 06 | BORP MVE VAC |
| | | L38Z | 55.3A.13↔ | | L38Z | | | VAC I VAC II VBOR |
| 55.02.99‡↔ | 21B | X06A X06B X06C | | | X06A X06B X06C | | 06 | G12A G16Z G18A |
| | 11 | L13A L13B L13C | | 06 | BORP VAC VBOR | | | G38A G38B |
| | | L18A L18B L38Z | | 11 | G12A | | 11 | L03Z L04A L04B |
| | | L42A | | | L03Z L04A L04B | | | L04C L10A L10B |
| 55.03.00‡↔ | 11 | L13A L13B L13C | | | L04C L10A L10B | | 21B | L13A L13B L13C |
| | | L18A L18B L38Z | | 21B | L13A L13B L13C | 55.53↔ | | L38Z |
| | | L42A | | | L38Z | | | X06A X06B X06C |
| 55.03.10‡↔ | 11 | L13A L13B L13C | 55.3Y↔ | | X06A X06B X06C | | | BORP MVE VAC |
| | | L18A L18B L38Z | | 06 | BORP VAC VBOR | | 06 | VAC I VAC II VBOR |
| | | L42A | | 11 | G12A | | | G12A G16Z G18A |
| 55.03.11‡↔ | 11 | L13A L13B L13C | | | L03Z L04A L04B | | 11 | G38A G38B |
| | | L18A L18B L38Z | | | L04C L10A L10B | | | L03Z L04A L04B |
| | | L42A | | 21B | L13A L13B L13C | | | L04C L10A L10B |
| 55.03.99‡↔ | 11 | L13A L13B L13C | | | L38Z | | 21B | L13A L13B L13C |
| | | L18A L18B L38Z | 55.4↔ | | X06A X06B X06C | | | L38Z |
| | | L42A | | | BORP VAC VAC I | 55.54↔ | 21B | X06A X06B X06C |
| 55.04.00‡↔ | 11 | L13A L13B L13C | | 06 | VAC II VBOR | | | BORP MVE VAC |
| | | L18A L18B L38Z | | | G12A G16Z G18A | | 06 | VAC I VAC II VBOR |
| | | L42A | | 11 | G38A G38B | | | G12A G16Z G18A |
| 55.04.10‡↔ | 11 | L13A L13B L13C | | | L03Z L04A L04B | | 11 | G38A G38B |
| | | L18A L18B L38Z | | | L04C L10A L10B | | | L03Z L04A L04B |
| | | L42A | | 14 | L13A L13B L13C | | 11 | L04C L10A L10B |
| 55.04.11‡↔ | 11 | L13A L13B L13C | | | L38Z | | | L13A L13B L13C |
| | | L18A L18B L38Z | | 21B | X06A X06B X06C | | 21B | L38Z |
| 55.04.99‡↔ | 11 | L13A L13B L13C | | | BORP VAC VAC I | 55.54↔ | | X06A X06B X06C |
| | | L18A L18B L38Z | | | VAC II VBOR | | 06 | BORP MVE VAC |
| 55.05‡↔ | 11 | L13A L13B L13C | 55.51.00↔ | | G12A G16Z G18A | | | VAC I VAC II VBOR |
| | | L18A L18B L38Z | | | G38A G38B | | 06 | G12A G16Z G18A |
| | | L42A | | 07 | H01A H33A H33B | | | G38A G38B |
| 55.11‡↔ | 11 | L40Z L42A | | | L03Z L04A L04B | 55.61↔ | 06 | G12A |
| 55.12‡↔ | 11 | L13A L13B L13C | | | L04C L10A L10B | | 11 | L03Z L04A L04B |
| | | L18A L18B L38Z | | | L13A L13B L13C | | | L04C L10A L10B |
| | | L42A | | 14 | L38Z | | | L13A L13B L13C |
| 55.21‡↔ | 11 | L13A L13B L13C | | | X06A X06B X06C | | 21B | L38Z |
| | | L38Z L40Z | | 14 | BORP VAC VAC I | 55.69.00↔ | | X06A X06B X06C |
| 55.22‡↔ | 11 | L13A L13B L13C | | 21B | VAC II VBOR | | | BORP KORP MKOR |
| | | L18A L18B L38Z | | | G12A G16Z G18A | | 21B | VAC VAC I VAC II |
| | | L42A | 55.51.01↔ | 23 | G38A G38B | | | VBOR VKOR |
| 55.23‡↔ | 11 | L42A | | | H01A H33A H33B | | 06 | G12A |
| 55.24↔ | | BORP VAC VAC I | | | L03Z L04A L04B | | 11 | L03Z L04A L04B |
| | | VAC II VBOR | | | L04C L10A L10B | | | L04C L10A L10B |
| | 06 | G12A | | | L13A L13B L13C | | | L13A L13B L13C |
| | 08 | I28A I28B | | | L38Z | | | L38Z |
| | 11 | L03Z L04A L04B | | 14 | L40Z | | | X06A X06B X06C |
| | | L04C L10A L10B | | 21B | L13A L13B L13C | 55.69.00↔ | | BORP KORP MKOR |
| | | L13A L13B L13C | | | L38Z | | | VAC VAC I VAC II |
| | | L38Z | | | O01B O02A O02B | | 21B | VBOR VKOR |
| 55.25‡↔ | 11 | L42A | | | X06A X06B X06C | | | G12A |
| 55.31↔ | | BORP VAC VAC I | 55.51.02↔ | | Z02Z | | Pre | A01A A02Z A05A |
| | | VAC II VBOR | | | BORP MVE VAC | | | A06A A06B A06C |
| | 06 | G12A | | | VAC I VAC II VBOR | | | A07A A11A A17A |
| | | | | 06 | G12A G16Z G18A | | | A17B |
| | | | | 07 | H01A H33A H33B | | 55.69.10↔ | BORP KORP MKOR |
| | | | | 11 | L03Z L04A L04B | | | VAC VAC I VAC II |
| | | | | | L04C L10A L10B | | | VBOR VKOR |
| | | | | | L13A L13B L13C | | 06 | G12A |
| | | | | 14 | L38Z | | Pre | A01A A02Z A05A |
| | | | | 21B | O01B O02A O02B | | | A06A A06B A06C |
| | | | | 23 | X06A X06B X06C | | | A07A A11A A17A |
| | | | | | Z02Z | | | |
| | | | | | BORP VAC VAC I | | | |
| | | | | | VAC II VBOR | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|--|-----------|-----|--|
| 55.69.20↔ | | A17B BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | | | | |
| | 06 | G12A | 55.85↔ | | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 56.1X.00↔ | 11 | L20A L20B L20C L20D L20E |
| | Pre | A01A A02Z A05A A06A A06B A06C A07A A11A A17A A17B | | | BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C |
| 55.69.30↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 56.1X.10↔ | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z |
| | 06 | G12A | 55.86↔ | | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C |
| | Pre | A01A A02Z A05A A06A A06B A06C A07A A11A A17A A17B | | | G12A | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z |
| 55.69.40↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 56.1X.11↔ | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z |
| | 06 | G12A | 55.87↔ | | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C |
| | Pre | A01A A02Z A05A A06A A06B A06C A07A A11A A17A A17B | | | G12A | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z |
| 55.69.99↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 56.1X.12↔ | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z |
| | 06 | G12A | 55.89↔ | | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C |
| | Pre | A01A A02Z A05A A06A A06B A06C A07A A11A A17A A17B | | | G12A | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z |
| 55.7↔ | | BORP VAC VAC I VAC II VBOR | | | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 56.1X.99↔ | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z |
| | 06 | G12A | 55.91↔ | | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | | | G12A | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z |
| 55.81↔ | | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 56.2X.00↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| | 06 | G12A | 55.92↔ | | X06A X06B X06C | | 06 | G12A |
| | 08 | I28A I28B | 55.93↔ | | L40Z L42A | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 55.94↔ | | L42A | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 55.96↔ | | L06A L06B | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| | 06 | G12A | 55.99.10↔ | | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| 55.82↔ | | BORP VAC VAC I VAC II VBOR | | | G12A | | 06 | G12A |
| | 06 | G12A | | | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 56.0X.00↔ | | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| 55.83↔ | | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | | X06A X06B X06C L20A L20B L20C L20D L20E | | 11 | L20A L20B L20C L20D L20E |
| | 06 | G12A | 56.0X.10↔ | | X06A X06B X06C K09A K09B | | 10 | K09A K09B |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | | | L20A L20B L20C L20D L20E | | 11 | L20A L20B L20C L20D L20E |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 56.0X.11↔ | | X06A X06B X06C K09A K09B | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| 55.84↔ | | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | | L20A L20B L20C L20D L20E | | 10 | K09A K09B |
| | 06 | G12A | 56.0X.99↔ | | X06A X06B X06C G12A G12B | | 21B | X06A X06B X06C G12A G12B |
| | 08 | I28A I28B | | | K09A K09B | | 10 | K09A K09B |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | |
|-----------|-----|--|-----------|-----|--|--------|-----|--|-----|--|
| 56.2X.99↔ | 21B | L13A L13B L13C L38Z | 56.41.20↔ | 13 | N08Z N11A N11B | 56.42↔ | 06 | G12A | | |
| | | X06A X06B X06C | | | 21B | | | X06A X06B X06C | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z |
| | | BORP VAC VBOR | | | | | | BORP VAC VAC I VAC II VBOR | | |
| | | G12A | | | 06 | | | G12A | | |
| | | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | | | 11 | | | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z |
| 56.31‡↔ | 21B | X06A X06B X06C | 56.41.21↔ | 12 | M06Z M09A M09B | 56.42↔ | 21B | X06A X06B X06C | | |
| | | L40Z | | | 12 | | | M06Z M09A M09B | 21B | BORP VAC VAC I VAC II VBOR |
| 56.33‡↔ | 11 | L20A L20B L20C L20D L20E | 56.41.21↔ | 13 | N08Z N11A N11B | 56.42↔ | 06 | G12A | | |
| | | BORP VAC VAC I VAC II VBOR | | | 21B | | | X06A X06B X06C | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z |
| 56.34↔ | 06 | G12A | 56.41.21↔ | 06 | G12A | 56.42↔ | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | | |
| | | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | | | 11 | | | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z |
| | | BORP VAC VAC I VAC II VBOR | | | | | | BORP VAC VAC I VAC II VBOR | | |
| | | G12A | | | 06 | | | G12A | | |
| | | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | | | 11 | | | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z |
| 56.40↔ | 06 | G12A | 56.41.30↔ | 06 | G12A | 56.42↔ | 21B | X06A X06B X06C | | |
| | | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | | | 11 | | | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z |
| | | BORP VAC VAC I VAC II VBOR | | | | | | BORP VAC VAC I VAC II VBOR | | |
| | | G12A | | | 06 | | | G12A | | |
| | | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | | | 11 | | | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z |
| 56.41.00↔ | 21B | X06A X06B X06C | 56.41.30↔ | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 56.42↔ | 06 | G12A | | |
| | | BORP VAC VAC I VAC II VBOR | | | | | | BORP VAC VAC I VAC II VBOR | | |
| | | G12A | | | 06 | | | G12A | | |
| | | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | | | 11 | | | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z |
| | | M06Z M09A M09B M37Z | | | 12 | | | M06Z M09A M09B M37Z | 12 | M06Z M09A M09B M37Z |
| 56.41.10↔ | 13 | N08Z N11A N11B | 56.41.40↔ | 21B | X06A X06B X06C | 56.42↔ | 21B | X06A X06B X06C | | |
| | | X06A X06B X06C | | | 21B | | | X06A X06B X06C | 21B | X06A X06B X06C |
| | | BORP VAC VAC I VAC II VBOR | | | | | | BORP VAC VAC I VAC II VBOR | | |
| | | G12A | | | 06 | | | G12A | | |
| | | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | | | 11 | | | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z |
| 56.41.11↔ | 12 | M06Z M09A M09B M37Z | 56.41.41↔ | 13 | N08Z N11A N11B | 56.42↔ | 01 | B03A B03B B03C B03D | | |
| | | M06Z M09A M09B M37Z | | | 13 | | | N08Z N11A N11B | 01 | B03A B03B B03C B03D |
| | | N08Z N11A N11B | | | | | | N08Z N11A N11B | | |
| | | X06A X06B X06C | | | 21B | | | X06A X06B X06C | 21B | X06A X06B X06C |
| | | BORP VAC VAC I VAC II VBOR | | | | | | BORP VAC VAC I VAC II VBOR | | |
| 56.41.12↔ | 06 | G12A | 56.41.49↔ | 06 | G12A | 56.42↔ | 06 | G12A | | |
| | | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | | | 11 | | | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z |
| | | BORP VAC VAC I VAC II VBOR | | | | | | BORP VAC VAC I VAC II VBOR | | |
| | | G12A | | | 06 | | | G12A | | |
| | | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | | | 11 | | | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z |
| 56.41.12↔ | 12 | M06Z M09A M09B M37Z | 56.41.99↔ | 21B | X06A X06B X06C | 56.42↔ | 01 | B03A B03B B03C B03D | | |
| | | M06Z M09A M09B M37Z | | | 21B | | | X06A X06B X06C | 01 | B03A B03B B03C B03D |
| | | N08Z N11A N11B | | | | | | N08Z N11A N11B | | |
| | | X06A X06B X06C | | | 21B | | | X06A X06B X06C | 21B | X06A X06B X06C |
| | | BORP VAC VAC I VAC II VBOR | | | | | | BORP VAC VAC I VAC II VBOR | | |

PROC

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---|-----------|-----|---|-----------|-----|---|
| | 06 | G12A G16Z G18A G38A G38B | | 12 | M06Z M09A M09B M37Z | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z | | 13 | N01A N01B N01C N11A N33Z N34Z | | 12 | M06Z M09A M09B M37Z |
| | 12 | M06Z M09A M09B M37Z | 56.52.10↔ | 21B | X06A X06B X06C BORP MVE VAC VAC I VAC II VBOR | | 13 | N08Z N11A |
| | 13 | N01A N01B N01C N08Z N11A N33Z N34Z | | 01 | B03A B03B B03C B03D | 56.61.20↔ | 21B | X06A X06B X06C BORP MVE VAC VAC I VAC II VBOR |
| 56.51.20↔ | 21B | X06A X06B X06C BORP KORP MKOR MVE VAC VAC I VAC II VBOR VKOR | | 06 | G12A G16Z G18A G38A G38B | | 01 | B03A B03B B03C B03D |
| | 01 | B03A B03B B03C B03D | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z | | 06 | G12A G16Z G18A G38A G38B |
| | 06 | G12A G16Z G18A G38A G38B | | 12 | M06Z M09A M09B M37Z | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z | 56.52.20↔ | 13 | N01A N01B N01C N11A N33Z N34Z | | 12 | M06Z M09A M09B M37Z |
| | 12 | M06Z M09A M09B M37Z | | 21B | X06A X06B X06C BORP MVE VAC VAC I VAC II VBOR | 56.61.99↔ | 13 | N08Z N11A |
| | 13 | N01A N01B N01C N08Z N11A N33Z N34Z | | 01 | B03A B03B B03C B03D | | 21B | X06A X06B X06C BORP MVE VAC VAC I VAC II VBOR |
| 56.51.30↔ | 21B | X06A X06B X06C BORP KORP MKOR MVE VAC VAC I VAC II VBOR VKOR | | 06 | G12A G16Z G18A G38A G38B | | 01 | B03A B03B B03C B03D |
| | 01 | B03A B03B B03C B03D | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z | | 06 | G12A G16Z G18A G38A G38B |
| | 06 | G12A G16Z G18A G38A G38B | 56.52.99↔ | 12 | M06Z M09A M09B M37Z | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z | | 13 | N01A N01B N01C N11A N33Z N34Z | | 12 | M06Z M09A M09B M37Z |
| | 12 | M06Z M09A M09B M37Z | | 21B | X06A X06B X06C BORP MVE VAC VBOR | 56.62↔ | 13 | N08Z N11A |
| | 13 | N01A N01B N01C N08Z N11A N33Z N34Z | | 01 | B03A B03B B03C B03D | | 21B | X06A X06B X06C BORP MVE VAC VBOR |
| 56.51.99↔ | 21B | X06A X06B X06C MVE | | 06 | G12A G16Z G18A G38A G38B | | 01 | B03A B03B B03C B03D |
| | 01 | B03A B03B B03C B03D | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z | | 06 | G12A G16Z G18A G38A G38B |
| | 06 | G16Z G18A G38A G38B | 56.61.00↔ | 12 | M06Z M09A M09B M37Z | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z | | 13 | N01A N01B N01C N11A N33Z N34Z | | 12 | M06Z M09A M09B M37Z |
| | 12 | M06Z M09A M09B M37Z | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 56.71.00↔ | 13 | N11A |
| | 13 | N01A N01B N01C N08Z N11A N33Z N34Z | | 01 | B03A B03B B03C B03D | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| 56.52.00↔ | 21B | X06A X06B X06C BORP VAC VBOR | | 06 | G12A G16Z G18A G38A G38B | | 06 | G12A G16Z G18A G38A G38B |
| | 01 | B03A B03B B03C B03D | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z |
| | 06 | G12A G16Z G18A G38A G38B | 56.61.10↔ | 12 | M06Z M09A M09B M37Z | | 12 | M06Z M09A M09B M37Z |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z | | 13 | N01A N01B N01C N11A N33Z N34Z | | 13 | N08Z N11A N11A |
| | 01 | B03A B03B B03C B03D | | 21B | X06A X06B X06C BORP MVE VAC VAC I VAC II VBOR | 56.71.10↔ | 21B | X06A X06B X06C BORP MVE VAC VAC I VAC II VBOR |
| | 06 | G12A G16Z G18A G38A G38B | | 01 | B03A B03B B03C B03D | | 06 | G12A G16Z G18A G38A G38B |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z | | 06 | G12A G16Z G18A G38A G38B | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z |
| | 12 | M06Z M09A M09B M37Z | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z | | 12 | M06Z M09A M09B M37Z |
| | 13 | N01A N01B N01C N08Z N11A N33Z N34Z | | 12 | M06Z M09A M09B M37Z | | 13 | N01A N01B N01C N08Z N11A N33Z N34Z |
| | 21B | X06A X06B X06C BORP VAC VBOR | | 13 | N08Z N11A | | 21B | X06A X06B X06C BORP MVE VAC VAC I VAC II VBOR |
| | 01 | B03A B03B B03C B03D | | 21B | X06A X06B X06C BORP MVE VAC VAC I VAC II VBOR | | 06 | G12A G16Z G18A G38A G38B |
| | 06 | G12A G16Z G18A G38A G38B | | 01 | B03A B03B B03C B03D | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z | | 06 | G12A G16Z G18A G38A G38B | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|---|---|--|-----|--|--------|-----|--|
| 56.71.11↔ | | L13A L13B L13C L33Z L38Z | 56.74.00↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 56.82↔ | 11 | L03Z L04A L04B L04C L06A L06B L09A L09B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z |
| | 12 | M06Z M09A M09B M37Z | | 06 | G12A | | 12 | M04A M04B M04C M06Z M09A M09B M37Z |
| | 13 | N01A N01B N01C N08Z N11A N33Z N34Z | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | | 13 | N02A N02B N02C N05A N05B N05C N33Z |
| | 21B | X06A X06B X06C BORP MVE VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| | 06 | G12A G16Z G18A G38A G38B | | 06 | G12A | | 06 | G12A |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z |
| | 12 | M06Z M09A M09B M37Z | | 13 | N08Z | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z |
| | 13 | N01A N01B N01C N08Z N11A N33Z N34Z | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP VAC VBOR |
| | 21B | X06A X06B X06C BORP MVE VAC VAC I VAC II VBOR | | 06 | G12A | | 06 | G12A |
| | 06 | G12A G16Z G18A G38A G38B | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z | | 13 | N08Z | | 12 | M06Z M09A M09B M37Z |
| | 12 | M06Z M09A M09B M37Z | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 13 | N08Z N11A N11B |
| | 13 | N01A N01B N01C N08Z N11A N33Z N34Z | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| 21B | X06A X06B X06C BORP MVE VAC VAC I VAC II VBOR | 13 | N08Z | 06 | G04A G04B G12A G38A G38B | | | |
| 06 | G12A G16Z G18A G38A G38B | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | | | |
| 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z | 06 | G12A | 13 | N04A N06A N06B N06C N13A N13B | | | |
| 12 | M06Z M09A M09B M37Z | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | | |
| 13 | N01A N01B N01C N08Z N11A N33Z N34Z | 13 | N08Z | 06 | G04A G04B G12A G38A G38B | | | |
| 21B | X06A X06B X06C BORP MVE VAC VAC I VAC II VBOR | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | | | |
| 06 | G12A G16Z G18A G38A G38B | 06 | G12A | 13 | N04A N06A N06B N06C N13A N13B | | | |
| 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | | |
| 12 | M06Z M09A M09B M37Z | 13 | N08Z | 06 | G04A G04B G12A G38A G38B | | | |
| 13 | N01A N01B N01C N08Z N11A N33Z N34Z | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | | | |
| 21B | X06A X06B X06C BORP MVE VAC VAC I VAC II VBOR | 06 | G12A | 13 | N04A N06A N06B N06C N13A N13B | | | |
| 06 | G12A G16Z G18A G38A G38B | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | | |
| 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z | 13 | N08Z | 06 | G04A G04B G12A G38A G38B | | | |
| 12 | M06Z M09A M09B M37Z | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | | | |
| 13 | N01A N01B N01C N08Z N11A N33Z N34Z | 06 | G12A | 13 | N04A N06A N06B N06C N13A N13B | | | |
| 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | | |
| 06 | G12A | 13 | N08Z | 06 | G04A G04B G12A G38A G38B | | | |
| 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | | | |
| 12 | M06Z M09A M09B M37Z | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 13 | N04A N06A N06B N06C N13A N13B | | | |
| 13 | N01A N01B N01C N11A N33Z N34Z | 06 | G12A | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | | |
| 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 06 | G04A G04B G12A G38A G38B | | | |
| 06 | G12A | 13 | N08Z | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | | | |
| 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 13 | N04A N06A N06B N06C N13A N13B | | | |
| 12 | M06Z M09A M09B M37Z | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | | |
| 13 | N01A N01B N01C N11A N33Z N34Z | 06 | G12A G21A G21B G21C | 06 | G04A G04B G12A G38A G38B | | | |
| 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 07 | H06Z | 11 | L03Z L04A L04B | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|---|------------|-----|--|
| | | L04C L10A L10B L13A L13B L13C L38Z | 56.94↔ | 06 | G12A BORP VAC VAC I VAC II VBOR | | 11 | B03D L03Z L04A L04B L04C L06A L06B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z |
| 56.84.21↔ | 13 | N04A N06A N06B N06C N13A N13B | | 01 | B03A B03B B03C B03D | | 12 | M06Z M09A M09B M37Z |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 06 | G12A | 56.99.31↔ | 13 | N11A N11B |
| | 06 | G04A G04B G12A G38A G38B | | 08 | I23A I23B I23C | | 21B | X06A X06B X06C |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C | 56.95↔ | 11 | L06A L06B | | 01 | B03A B03B B03C B03D |
| | 13 | N04A N06A N06B N06C N13A N13B | | 12 | M06Z M09A M09B M37Z | | 11 | L03Z L04A L04B L04C L06A L06B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z |
| 56.84.22↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 13 | N11A N11B | | 12 | M06Z M09A M09B M37Z |
| | 06 | G04A G04B G12A G38A G38B | | 21B | X06A X06B X06C | | 13 | N11A N11B |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 56.99.00↔ | 01 | B03A B03B B03C B03D | 56.99.32↔ | 21B | X06A X06B X06C |
| | 13 | N04A N06A N06B N06C N13A N13B | | 11 | L03Z L04A L04B L04C L06A L06B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z | | 01 | B03A B03B B03C B03D |
| 56.84.99↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 12 | M06Z M09A M09B M37Z | | 11 | L03Z L04A L04B L04C L06A L06B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z |
| | 06 | G04A G04B G12A G38A G38B | | 13 | N11A N11B | | 12 | M06Z M09A M09B M37Z |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 56.99.10↔ | 21B | X06A X06B X06C | | 13 | N11A N11B |
| | 13 | N04A N06A N06B N06C N13A N13B | | 01 | B03A B03B B03C B03D | 56.99.99↔ | 21B | X06A X06B X06C |
| 56.85↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 11 | L03Z L04A L04B L04C L06A L06B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z | | 01 | B03A B03B B03C B03D |
| | 06 | G12A | | 12 | M06Z M09A M09B M37Z | | 11 | L03Z L04A L04B L04C L06A L06B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 56.99.20↔ | 13 | N11A N11B | | 12 | M06Z M09A M09B M37Z |
| 56.86↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C | 57.12↔ | 13 | N11A N11B |
| | 06 | G12A | | 01 | B03A B03B B03C B03D | | 21B | X06A X06B X06C |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | | 11 | L03Z L04A L04B L04C L06A L06B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z | | 01 | BORP VAC VAC I VAC II VBOR |
| 56.89↔ | 21B | X06A X06B X06C BORP VAC VBOR | | 12 | M06Z M09A M09B M37Z | | 06 | G12A G21A G21B G21C |
| | 06 | G12A | | 13 | N11A N11B | | 07 | H06Z |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 56.99.21↔ | 21B | X06A X06B X06C | | 11 | L03Z L04A L04B L04C L06A L06B L09A L09B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z |
| 56.91‡↔ | 21B | X06A X06B X06C L63C L64A | | 01 | B03A B03B B03C B03D | | 12 | M04A M04B M04C M06Z M09A M09B M37Z |
| 56.92↔ | 11 | BORP VAC VAC I VAC II VBOR | | 11 | L03Z L04A L04B L04C L06A L06B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z | | 13 | N02A N02B N02C N05A N05B N05C N33Z |
| | 01 | B21A B21B B21C | | 12 | M06Z M09A M09B M37Z | 57.19.10‡↔ | 21B | X06A X06B X06C |
| 56.93↔ | 06 | G12A BORP VAC VAC I VAC II VBOR | | 13 | N11A N11B | 57.19.11‡↔ | 11 | L42A L63C L64A |
| | 01 | B21A B21B B21C | 56.99.30↔ | 21B | X06A X06B X06C | | 11 | L42A L63C L64A |
| | | | | 01 | B03A B03B B03C | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|-------------------|-----------|-----|----------------|
| 57.19.21↔ | 11 | L06A L06B | | 21B | X06A X06B X06C | 57.51↔ | | BORP VAC VAC I |
| 57.19.22↔ | 11 | L06A L06B | 57.32↔ | 11 | L42A L63C L64A | | | VAC II VBOR |
| 57.19.23↔ | 11 | L06A L06B | 57.34↔ | | BORP VAC VAC I | | 01 | B03A B03B B03C |
| 57.21↔ | | BORP VAC VBOR | | 01 | VAC II VBOR | | 06 | B03D |
| | 01 | B03A B03B B03C | | 01 | B03A B03B B03C | | 06 | G09A G09B G09C |
| | | B03D | | | B03D | | | G09D G09E G09F |
| | 06 | G12A | | 06 | G12A | | | G09G G09H G12A |
| | 11 | L06A L06B | | 11 | L06A L06B | | | G38A G38B |
| | 12 | M06Z M09A M09B | | 12 | M06Z M09A M09B | | 09 | J11A J11B |
| | | M37Z | | | M37Z | | 11 | L06A L06B |
| | 13 | N13A N13B | | 13 | N11A N11B | | 12 | M06Z M09A M09B |
| 57.22↔ | 21B | X06A X06B X06C | 57.41↔ | | BORP VAC I VAC II | | 13 | M37Z |
| | | BORP VAC VBOR | | 01 | B03A B03B B03C | | 21B | N11A N11B |
| | 01 | B03A B03B B03C | | | B03D | | | X06A X06B X06C |
| | | B03D | | 06 | G21A G21B G21C | 57.58↔ | | BORP VAC VAC I |
| | 06 | G12A | | 07 | H06Z | | | VAC II VBOR |
| | 11 | L06A L06B | | 11 | L03Z L04A L04B | | 01 | B03A B03B B03C |
| | 12 | M06Z M09A M09B | | | L04C L06A L06B | | | B03D |
| | | M37Z | | | L09A L09B L10A | | 06 | G12A |
| | 13 | N13A N13B | | | L10B L13A L13B | | 11 | L06A L06B |
| 57.23.00↔ | 21B | X06A X06B X06C | | | L13C L20A L20B | | 12 | M06Z M09A M09B |
| | | BORP VAC VAC I | | | L20C L20D L20E | | | M37Z |
| | | VAC II VBOR | | | L38Z | | 13 | N08Z N11A N11B |
| | 01 | B03A B03B B03C | | 12 | M04A M04B M04C | 57.59.00↔ | 21B | X06A X06B X06C |
| | | B03D | | | M06Z M09A M09B | | | BORP VAC VAC I |
| | 06 | G12A | | | M37Z | | | VAC II VBOR |
| | 11 | L06A L06B | | 13 | N02A N02B N02C | | 01 | B03A B03B B03C |
| | 12 | M06Z M09A M09B | | | N05A N05B N05C | | | B03D |
| | | M37Z | | 21B | X06A X06B X06C | | 06 | G12A |
| | 13 | N13A N13B | | | BORP VAC VAC I | | 11 | L06A L06B |
| 57.23.11↔ | 21B | X06A X06B X06C | 57.49.00↔ | | VAC II VBOR | | 12 | M06Z M09A M09B |
| | | BORP VAC VAC I | | | VAC II VBOR | | | M37Z |
| | | VAC II VBOR | | 01 | B03A B03B B03C | | 13 | N08Z N11A N11B |
| | 01 | B03A B03B B03C | | | B03D | 57.59.10↔ | 21B | X06A X06B X06C |
| | | B03D | | 06 | G12A | | | BORP VAC VAC I |
| | 06 | G12A | | 11 | L13A L13B L13C | | | VAC II VBOR |
| | 11 | L03Z L38Z | | | L18A L18B L38Z | | 01 | B03A B03B B03C |
| | 12 | M06Z M09A M09B | | 12 | M06Z M09A M09B | | | B03D |
| | | M37Z | | | M37Z | | 06 | G12A |
| | 13 | N13A N13B | | 13 | N11A N11B | | 11 | L06A L06B |
| 57.23.12↔ | 21B | X06A X06B X06C | 57.49.11↔ | | BORP VAC VAC I | | 12 | M06Z M09A M09B |
| | | BORP VAC VAC I | | | VAC II VBOR | | | M37Z |
| | | VAC II VBOR | | 01 | B03A B03B B03C | | 13 | N08Z N11A N11B |
| | 01 | B03A B03B B03C | | | B03D | 57.59.20↔ | 21B | X06A X06B X06C |
| | | B03D | | 06 | G12A | | | BORP VAC VAC I |
| | 06 | G12A | | 11 | L13A L13B L13C | | | VAC II VBOR |
| | 11 | L06A L06B | | | L18A L18B L38Z | | 01 | B03A B03B B03C |
| | 12 | M06Z M09A M09B | | 12 | M06Z M09A M09B | | | B03D |
| | | M37Z | | | M37Z | | 06 | G12A |
| | 13 | N13A N13B | | 13 | N11A N11B | | 11 | L06A L06B |
| 57.23.13↔ | 21B | X06A X06B X06C | 57.49.12↔ | | BORP VAC VAC I | | 12 | M06Z M09A M09B |
| | | BORP VAC VAC I | | | VAC II VBOR | | | M37Z |
| | | VAC II VBOR | | 01 | B03A B03B B03C | | 13 | N08Z N11A N11B |
| | 01 | B03A B03B B03C | | | B03D | 57.59.99↔ | 21B | X06A X06B X06C |
| | | B03D | | 06 | G12A G12B | | | BORP VAC VAC I |
| | 06 | G12A | | 11 | L13A L13B L13C | | | VAC II VBOR |
| | 11 | L06A L06B | | | L18A L18B L38Z | | 01 | B03A B03B B03C |
| | 12 | M06Z M09A M09B | | 12 | M06Z M09A M09B | | | B03D |
| | | M37Z | | | M37Z | | 06 | G12A |
| | 13 | N13A N13B | | 13 | N11A N11B | | 11 | L06A L06B |
| 57.23.99↔ | 21B | X06A X06B X06C | 57.49.99↔ | | BORP VAC VAC I | | 12 | M06Z M09A M09B |
| | | BORP VAC VAC I | | | VAC II VBOR | | | M37Z |
| | | VAC II VBOR | | 01 | B03A B03B B03C | | 13 | N08Z N11A N11B |
| | 01 | B03A B03B B03C | | | B03D | 57.6X.00↔ | 21B | X06A X06B X06C |
| | | B03D | | 06 | G12A | | | BORP VAC VAC I |
| | 06 | G12A | | 11 | L13A L13B L13C | | | VAC II VBOR |
| | 11 | L06A L06B | | | L18A L18B L38Z | | 01 | B03A B03B B03C |
| | 12 | M06Z M09A M09B | | 12 | M06Z M09A M09B | | | B03D |
| | | M37Z | | | M37Z | | 06 | G12A G16Z G18A |
| | 13 | N13A N13B | | 13 | N11A N11B | | | G38A G38B |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|---|--|-----------|-----|--|-----------|-----|--|
| 57.6X.10↔ | 11 | L03Z L04A L04B L04C L06A L06B L10A L10B L13A L13B L13C L38Z | 57.6X.21↔ | 01 | VAC II VBOR B03A B03B B03C B03D | 57.71.00↔ | 13 | N01A N01B N01C N08Z N11A N11B N33Z N34Z |
| | 12 | M01Z | | 06 | G12A G16Z G18A G38A G38B | | 21B | X06A X06B X06C B03A B03B B03C B03D |
| | 13 | N01A N01B N01C N08Z N11A N11B N33Z N34Z | | 11 | L03Z L04A L04B L04C L06A L06B L10A L10B L13A L13B L13C L38Z | | 11 | L03Z L04A L04B L04C L06A L06B L10A L10B L13A L13B L13C L38Z |
| | 21B | X06A X06B X06C B03A B03B B03C B03D | | 12 | M01Z M37Z | | 06 | G12A G16Z G18A G33Z G38A G38B |
| | 01 | B03A B03B B03C B03D | | 13 | N01A N01B N01C N08Z N11A N11B N33Z N34Z | | 07 | H33A H33B |
| | 06 | G12A G16Z G18A G38A G38B | | 21B | X06A X06B X06C B03A B03B B03C B03D | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z |
| | 11 | L03Z L04A L04B L04C L06A L06B L10A L10B L13A L13B L13C L38Z | | 01 | B03A B03B B03C B03D | | 12 | M01Z M37Z |
| | 12 | M01Z | | 06 | G12A G16Z G18A G38A G38B | | 13 | N01A N01B N01C N11A N33Z N34Z |
| | 13 | N01A N01B N01C N08Z N11A N11B N33Z N34Z | | 11 | L03Z L04A L04B L04C L06A L06B L10A L10B L13A L13B L13C L38Z | | 21B | X06A X06B X06C X33Z |
| | 21B | X06A X06B X06C B03A B03B B03C B03D | | 12 | M01Z M37Z | | 01 | BORP KORP MKOR MVE VAC VAC I VAC II VBOR VKOR |
| 57.6X.11↔ | 01 | B03A B03B B03C B03D | 57.6X.22↔ | 13 | N01A N01B N01C N08Z N11A N11B N33Z N34Z | 57.71.10↔ | 01 | B03A B03B B03C B03D |
| | 06 | G12A G16Z G18A G38A G38B | | 21B | X06A X06B X06C B03A B03B B03C B03D | | 06 | G12A G16Z G18A G33Z G38A G38B |
| | 11 | L03Z L04A L04B L04C L06A L06B L10A L10B L13A L13B L13C L38Z | | 01 | B03A B03B B03C B03D | | 07 | H33A H33B |
| | 12 | M01Z | | 06 | G12A G16Z G18A G38A G38B | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z |
| | 13 | N01A N01B N01C N08Z N11A N11B N33Z N34Z | | 11 | L03Z L04A L04B L04C L06A L06B L10A L10B L13A L13B L13C L38Z | | 12 | M01Z M37Z |
| | 21B | X06A X06B X06C B03A B03B B03C B03D | | 13 | N01A N01B N01C N08Z N11A N11B N33Z N34Z | | 13 | N01A N01B N01C N11A N33Z N34Z |
| | 01 | B03A B03B B03C B03D | | 21B | X06A X06B X06C B03A B03B B03C B03D | | 21B | X06A X06B X06C X33Z |
| | 06 | G12A G16Z G18A G38A G38B | | 12 | M01Z M37Z | | 01 | BORP KORP MKOR MVE VAC VAC I VAC II VBOR VKOR |
| | 11 | L03Z L04A L04B L04C L06A L06B L10A L10B L13A L13B L13C L38Z | | 13 | N01A N01B N01C N08Z N11A N11B N33Z N34Z | | 01 | B03A B03B B03C B03D |
| | 12 | M01Z | | 21B | X06A X06B X06C B03A B03B B03C B03D | | 06 | G12A G16Z G18A G33Z G38A G38B |
| 57.6X.12↔ | 13 | N01A N01B N01C N08Z N11A N11B N33Z N34Z | 57.6X.23↔ | 01 | B03A B03B B03C B03D | 57.71.11↔ | 07 | H33A H33B |
| | 21B | X06A X06B X06C B03A B03B B03C B03D | | 06 | G12A G16Z G18A G38A G38B | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z |
| | 01 | B03A B03B B03C B03D | | 11 | L03Z L04A L04B L04C L06A L06B L10A L10B L13A L13B L13C L38Z | | 12 | M01Z M37Z |
| | 06 | G12A G16Z G18A G38A G38B | | 13 | N01A N01B N01C N08Z N11A N11B N33Z N34Z | | 13 | N01A N01B N01C N11A N33Z N34Z |
| | 11 | L03Z L04A L04B L04C L06A L06B L10A L10B L13A L13B L13C L38Z | | 21B | X06A X06B X06C B03A B03B B03C B03D | | 21B | X06A X06B X06C X33Z |
| | 12 | M01Z M37Z | | 12 | M01Z M37Z | | 01 | BORP KORP MKOR MVE VAC VAC I VAC II VBOR VKOR |
| | 13 | N01A N01B N01C N08Z N11A N11B N33Z N34Z | | 13 | N01A N01B N01C N08Z N11A N11B N33Z N34Z | | 01 | B03A B03B B03C B03D |
| | 21B | X06A X06B X06C B03A B03B B03C B03D | | 21B | X06A X06B X06C B03A B03B B03C B03D | | 06 | G12A G16Z G18A G33Z G38A G38B |
| | 01 | B03A B03B B03C B03D | | 01 | B03A B03B B03C B03D | | 07 | H33A H33B |
| | 06 | G12A G16Z G18A G38A G38B | | 06 | G12A G16Z G18A G38A G38B | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z |
| 57.6X.13↔ | 11 | L03Z L04A L04B L04C L06A L06B L10A L10B L13A L13B L13C L38Z | 57.6X.99↔ | 11 | L03Z L04A L04B L04C L06A L06B L10A L10B L13A L13B L13C L38Z | 57.71.20↔ | 12 | M01Z M37Z |
| | 12 | M01Z | | 13 | N01A N01B N01C N08Z N11A N11B N33Z N34Z | | 13 | N01A N01B N01C N11A N33Z N34Z |
| | 13 | N01A N01B N01C N08Z N11A N11B N33Z N34Z | | 21B | X06A X06B X06C B03A B03B B03C B03D | | 21B | X06A X06B X06C X33Z |
| | 21B | X06A X06B X06C B03A B03B B03C B03D | | 12 | M01Z M37Z | | 01 | BORP KORP MKOR MVE VAC VAC I VAC II VBOR VKOR |
| | 01 | B03A B03B B03C B03D | | 13 | N01A N01B N01C N08Z N11A N11B N33Z N34Z | | 01 | B03A B03B B03C B03D |
| | 06 | G12A G16Z G18A G38A G38B | | 21B | X06A X06B X06C B03A B03B B03C B03D | | 06 | G12A G16Z G18A G33Z G38A G38B |
| | 11 | L03Z L04A L04B L04C L06A L06B L10A L10B L13A L13B L13C L38Z | | 01 | B03A B03B B03C B03D | | 07 | H33A H33B |
| | 12 | M01Z M37Z | | 06 | G12A G16Z G18A G38A G38B | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z |
| | 13 | N01A N01B N01C N08Z N11A N11B N33Z N34Z | | 11 | L03Z L04A L04B L04C L06A L06B L10A L10B L13A L13B L13C L38Z | | 12 | M01Z M37Z |
| | 21B | X06A X06B X06C B03A B03B B03C B03D | | 12 | M01Z | | 13 | N01A N01B N01C N11A N33Z N34Z |
| 57.6X.20↔ | 01 | B03A B03B B03C B03D | | | | | | |
| | 06 | G12A G16Z G18A G38A G38B | | | | | | |
| | 11 | L03Z L04A L04B L04C L06A L06B L10A L10B L13A L13B L13C L38Z | | | | | | |
| | 12 | M01Z M37Z | | | | | | |
| | 13 | N01A N01B N01C N08Z N11A N11B N33Z N34Z | | | | | | |
| | 21B | X06A X06B X06C B03A B03B B03C B03D | | | | | | |
| | 01 | B03A B03B B03C B03D | | | | | | |
| | 06 | G12A G16Z G18A G38A G38B | | | | | | |
| | 11 | L03Z L04A L04B L04C L06A L06B L10A L10B L13A L13B L13C L38Z | | | | | | |
| | 12 | M01Z M37Z | | | | | | |
| 13 | N01A N01B N01C N08Z N11A N11B N33Z N34Z | | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | |
|-----------|-----------|---|---|---|---|-----------|---|--|--|
| 57.71.21↔ | 21B | X06A X06B X06C X33Z BORP KORP MKOR MVE VAC VAC I VAC II VBOR VKOR | 57.71.50↔ | 01 | B03A B03B B03C B03D | 57.79.10↔ | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | |
| | 01 | B03A B03B B03C B03D | | 06 | G12A G16Z G18A G33Z G38A G38B | | 12 | M01Z M37Z | |
| | 06 | G12A G16Z G18A G33Z G38A G38B | | 07 | H33A H33B | | 13 | N01A N01B N01C N11A N33Z N34Z | |
| | 07 | H33A H33B | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z | | 21B | X06A X06B X06C BORP MVE VAC VAC I VAC II VBOR | |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z | | 13 | N01A N01B N01C N11A N33Z N34Z | | 01 | B03A B03B B03C B03D | |
| | 12 | M01Z M37Z | | 21B | X06A X06B X06C X33Z BORP KORP MKOR MVE VAC VAC I VAC II VBOR VKOR | | 06 | G12A G16Z G18A G38A G38B | |
| | 13 | N01A N01B N01C N11A N33Z N34Z | | 01 | B03A B03B B03C B03D | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | |
| | 21B | X06A X06B X06C X33Z BORP KORP MKOR MVE VAC VAC I VAC II VBOR VKOR | | 06 | G12A G16Z G18A G33Z G38A G38B | | 12 | M01Z M37Z | |
| | 57.71.30↔ | 01 | | B03A B03B B03C B03D | 07 | | H33A H33B | 13 | N01A N01B N01C N11A N33Z N34Z |
| | | 06 | | G12A G16Z G18A G33Z G38A G38B | 11 | | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z | 21B | X06A X06B X06C BORP MVE VAC VAC I VAC II VBOR |
| | | 07 | | H33A H33B | 12 | | M01Z M37Z | 01 | B03A B03B B03C B03D |
| | | 11 | | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z | 13 | | N01A N01B N01C N11A N33Z N34Z | 06 | G12A G16Z G18A G38A G38B |
| | | 13 | | N01A N01B N01C N11A N33Z N34Z | 21B | | X06A X06B X06C X33Z BORP KORP MKOR MVE VAC VAC I VAC II VBOR VKOR | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z |
| 21B | | X06A X06B X06C X33Z BORP KORP MKOR MVE VAC VAC I VAC II VBOR VKOR | 01 | B03A B03B B03C B03D | 12 | M01Z M37Z | | | |
| 57.71.31↔ | | 01 | B03A B03B B03C B03D | 06 | G12A G16Z G18A G33Z G38A G38B | 13 | N01A N01B N01C N11A N33Z N34Z | | |
| | | 06 | G12A G16Z G18A G33Z G38A G38B | 07 | H33A H33B | 21B | X06A X06B X06C BORP MVE VAC VAC I VAC II VBOR | | |
| | | 07 | H33A H33B | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z | 01 | B03A B03B B03C B03D | | |
| | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z | 12 | M01Z M37Z | 06 | G12A G16Z G18A G38A G38B | | |
| | | 13 | N01A N01B N01C N11A N33Z N34Z | 13 | N01A N01B N01C N11A N33Z N34Z | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | | |
| | | 21B | X06A X06B X06C X33Z BORP KORP MKOR MVE VAC VAC I VAC II VBOR VKOR | 21B | X06A X06B X06C X33Z BORP KORP MKOR MVE VAC VAC I VAC II VBOR VKOR | 13 | N01A N01B N01C N11A N33Z N34Z | | |
| | | 57.71.40↔ | 01 | B03A B03B B03C B03D | 57.71.51↔ | 01 | B03A B03B B03C B03D | 57.79.20↔ | 21B |
| | 06 | | G12A G16Z G18A G33Z G38A G38B | 06 | G12A G16Z G18A G33Z G38A G38B | 06 | G12A G16Z G18A G38A G38B | 01 | B03A B03B B03C B03D |
| | 07 | | H33A H33B | 07 | H33A H33B | 06 | G12A G16Z G18A G38A G38B | 06 | G12A G16Z G18A G38A G38B |
| | 11 | | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z |
| | 13 | | N01A N01B N01C N11A N33Z N34Z | 12 | M01Z M37Z | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 13 | N01A N01B N01C N11A N33Z N34Z |
| | 21B | | X06A X06B X06C X33Z BORP KORP MKOR MVE VAC VAC I VAC II VBOR VKOR | 13 | N01A N01B N01C N11A N33Z N34Z | 21B | X06A X06B X06C BORP MVE VAC VAC I VAC II VBOR | 21B | X06A X06B X06C BORP MVE VAC VAC I VAC II VBOR |
| | 57.71.41↔ | | 01 | B03A B03B B03C B03D | 57.71.99↔ | 01 | B03A B03B B03C B03D | 57.79.21↔ | 01 |
| 06 | | | G12A G16Z G18A G33Z G38A G38B | 06 | G12A G16Z G18A G33Z G38A G38B | 06 | G12A G16Z G18A G38A G38B | 06 | G12A G16Z G18A G38A G38B |
| 07 | | | H33A H33B | 07 | H33A H33B | 06 | G12A G16Z G18A G38A G38B | 06 | G12A G16Z G18A G38A G38B |
| 11 | | | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z |
| 13 | | | N01A N01B N01C N11A N33Z N34Z | 12 | M01Z M37Z | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 13 | N01A N01B N01C N11A N33Z N34Z |
| 21B | | | X06A X06B X06C X33Z BORP KORP MKOR MVE VAC VAC I VAC II VBOR VKOR | 13 | N01A N01B N01C N11A N33Z N34Z | 21B | X06A X06B X06C BORP MVE VAC VAC I VAC II VBOR | 21B | X06A X06B X06C BORP MVE VAC VAC I VAC II VBOR |
| 57.71.41↔ | | | 01 | B03A B03B B03C B03D | 57.79.00↔ | 01 | B03A B03B B03C B03D | 57.79.99↔ | 01 |
| | | 06 | G12A G16Z G18A G33Z G38A G38B | 06 | G12A G16Z G18A G38A G38B | 06 | G12A G16Z G18A G38A G38B | 06 | G12A G16Z G18A G38A G38B |
| | | 07 | H33A H33B | 07 | H33A H33B | 06 | G12A G16Z G18A G38A G38B | 06 | G12A G16Z G18A G38A G38B |
| | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L33Z L38Z | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z |
| | | 13 | N01A N01B N01C N11A N33Z N34Z | 12 | M01Z M37Z | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 13 | N01A N01B N01C N11A N33Z N34Z |
| | | 21B | X06A X06B X06C X33Z BORP KORP MKOR MVE VAC VAC I VAC II VBOR VKOR | 13 | N01A N01B N01C N11A N33Z N34Z | 21B | X06A X06B X06C BORP MVE VAC VAC I VAC II VBOR | 21B | X06A X06B X06C BORP MVE VAC VAC I VAC II VBOR |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|-------------------|-----------|-----|-------------------|
| | | L13A L13B L13C | | | M37Z | | 13 | N01A N01B N01C |
| | | L38Z | | 13 | N04A N06A N06B | | | N33Z N34Z |
| | 12 | M01Z M37Z | | | N06C N11A | | 21B | X06A X06B X06C |
| | 13 | N01A N01B N01C | | 21B | X06A X06B X06C | | | X33Z |
| 57.81↔ | | N11A N33Z N34Z | 57.84.13↔ | | BORP VAC VAC I | 57.87.10↔ | | BORP KORP MKOR |
| | 21B | X06A X06B X06C | | | VAC II VBOR | | | MVE VAC VAC I |
| | | BORP VAC VAC I | | 06 | G12A | | | VAC II VBOR VKOR |
| | | VAC II VBOR | | 11 | L06A L06B | | 01 | B03A B03B B03C |
| | 01 | B03A B03B B03C | | 12 | M06Z M09A M09B | | | B03D |
| | | B03D | | | M37Z | | 06 | G12A G16Z G18A |
| | 06 | G12A | | 13 | N04A N06A N06B | | | G33Z G38A G38B |
| | 11 | L06A L06B | | | N06C N11A | | 07 | H33A H33B |
| | 12 | M06Z M09A M09B | | 21B | X06A X06B X06C | | 11 | L03Z L04A L04B |
| | | M37Z | 57.84.20↔ | | BORP VAC VAC I | | | L04C L10A L10B |
| | 13 | N11A N11B | | | VAC II VBOR | | | L13A L13B L13C |
| | 14 | O02A O02B | | 06 | G12A | | | L33Z L38Z |
| 57.82↔ | 21B | X06A X06B X06C | | 11 | L06A L06B | | 12 | M37Z |
| | 01 | B03A B03B B03C | | 12 | M06Z M09A M09B | | 13 | N01A N01B N01C |
| | | B03D | | | M37Z | | | N33Z N34Z |
| | 11 | L06A L06B | | 13 | N04A N06A N06B | | 21B | X06A X06B X06C |
| | 12 | M06Z M09A M09B | | | N06C N11A | | | X33Z |
| | | M37Z | 57.84.21↔ | 21B | X06A X06B X06C | 57.87.11↔ | | BORP KORP MKOR |
| | 13 | N11A N11B | | | BORP VAC VAC I | | | MVE VAC VAC I |
| 57.83↔ | 21B | X06A X06B X06C | | | VAC II VBOR | | | VAC II VBOR VKOR |
| | | BORP VAC VAC I | | 06 | G12A | | 01 | B03A B03B B03C |
| | | VAC II VBOR | | 11 | L06A L06B | | | B03D |
| | 01 | B03A B03B B03C | | 12 | M06Z M09A M09B | | 06 | G12A G16Z G18A |
| | | B03D | | | M37Z | | | G33Z G38A G38B |
| | 06 | G04A G04B G12A | | 13 | N04A N06A N06B | | 07 | H33A H33B |
| | | G16Z G38A G38B | | | N06C N11A | | 11 | L03Z L04A L04B |
| | 11 | L03Z L04A L04B | | 21B | X06A X06B X06C | | | L04C L10A L10B |
| | | L04C L10A L10B | 57.84.99↔ | | BORP VAC VAC I | | | L13A L13B L13C |
| | | L13A L13B L13C | | | VAC II VBOR | | | L33Z L38Z |
| | | L38Z | | 06 | G12A | | 12 | M37Z |
| | 12 | M06Z M09A M09B | | 11 | L06A L06B | | 13 | N01A N01B N01C |
| | | M37Z | | 12 | M06Z M09A M09B | | | N33Z N34Z |
| | 13 | N11A N11B | | | M37Z | | 21B | X06A X06B X06C |
| 57.84.00↔ | 21B | X06A X06B X06C | | 13 | N04A N06A N06B | | | X33Z |
| | | BORP VAC VAC I | | | N06C N11A | 57.87.20↔ | | BORP MVE VAC |
| | | VAC II VBOR | | 21B | X06A X06B X06C | | | VAC I VAC II VBOR |
| | 06 | G12A | 57.85↔ | | BORP VAC VAC I | | 01 | B03A B03B B03C |
| | 11 | L06A L06B | | | VAC II VBOR | | | B03D |
| | 12 | M06Z M09A M09B | | 01 | B03A B03B B03C | | 06 | G12A G16Z G18A |
| | | M37Z | | | B03D | | | G33Z G38A G38B |
| | 13 | N04A N06A N06B | | 06 | G12A | | 07 | H33A H33B |
| | | N06C N11A N11B | | 11 | L08A L08B | | 11 | L03Z L04A L04B |
| 57.84.10↔ | 21B | X06A X06B X06C | | 12 | M03A M03B | | | L04C L10A L10B |
| | | BORP VAC VAC I | | 13 | N04A N06A N06B | | | L13A L13B L13C |
| | | VAC II VBOR | | | N06C | | | L33Z L38Z |
| | 06 | G12A | | 21B | X06A X06B X06C | | 12 | M37Z |
| | 11 | L06A L06B | 57.86↔ | | BORP MVE VAC | | 13 | N01A N01B N01C |
| | 12 | M06Z M09A M09B | | | VAC I VAC II VBOR | | | N33Z N34Z |
| | | M37Z | | 01 | B03A B03B B03C | | 21B | X06A X06B X06C |
| | 13 | N04A N06A N06B | | | B03D | | | X33Z |
| | | N06C N11A | | 06 | G02A G02B G12A | 57.87.21↔ | | BORP MVE VAC |
| 57.84.11↔ | 21B | X06A X06B X06C | | | G16Z G18A G38A | | | VAC I VAC II VBOR |
| | | BORP VAC VAC I | | | G38B | | 01 | B03A B03B B03C |
| | | VAC II VBOR | | 11 | L03Z L04A L04B | | | B03D |
| | 06 | G12A | | | L04C L10A L10B | | 06 | G12A G16Z G18A |
| | 11 | L06A L06B | | | L13A L13B L13C | | | G33Z G38A G38B |
| | 12 | M06Z M09A M09B | | | L38Z | | 07 | H33A H33B |
| | | M37Z | 57.87.00↔ | | BORP KORP MKOR | | 11 | L03Z L04A L04B |
| | 13 | N04A N06A N06B | | | VAC VAC I VAC II | | | L04C L10A L10B |
| | | N06C N11A | | | VBOR VKOR | | | L13A L13B L13C |
| 57.84.12↔ | 21B | X06A X06B X06C | | 01 | B03A B03B B03C | | | L33Z L38Z |
| | | BORP VAC VAC I | | | B03D | | 12 | M37Z |
| | | VAC II VBOR | | 06 | G12A G16Z G18A | | 13 | N01A N01B N01C |
| | 06 | G12A | | | G33Z G38A G38B | | | N33Z N34Z |
| | 11 | L06A L06B | | 07 | H33A H33B | | 21B | X06A X06B X06C |
| | 12 | M06Z M09A M09B | | 11 | L09A L09B | | | X33Z |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|-------------------|-----------|-----|----------------|-----------|-----|----------------|
| 57.87.30↔ | | BORP MVE VAC | | 07 | H33A H33B | | | M37Z |
| | | VAC I VAC II VBOR | | 11 | L09A L09B | | 13 | N13A N13B |
| | 01 | B03A B03B B03C | | 12 | M37Z | 57.93.99↔ | 21B | X06A X06B X06C |
| | | B03D | | 13 | N01A N01B N01C | | 01 | B03A B03B B03C |
| | 06 | G12A G16Z G18A | | | N33Z N34Z | | | B03D |
| | | G33Z G38A G38B | | 21B | X06A X06B X06C | | 11 | L06A L06B |
| | 07 | H33A H33B | 57.88↔ | | X33Z | | 12 | M06Z M09A M09B |
| | 11 | L03Z L04A L04B | | | BORP VAC VAC I | | | M37Z |
| | | L04C L10A L10B | | 01 | VAC II VBOR | 57.99.10↔ | 13 | N13A N13B |
| | | L13A L13B L13C | | | B03A B03B B03C | | 21B | X06A X06B X06C |
| | | L33Z L38Z | | 06 | B03D | | 01 | B03A B03B B03C |
| | 12 | M37Z | | 07 | G12A | 57.99.11↔ | 11 | L06A L06B |
| | 13 | N01A N01B N01C | | 11 | H05A H33A H33B | | 21B | X06A X06B X06C |
| | | N33Z N34Z | | 11 | L06A L06B | 57.99.12↔ | 01 | B03A B03B B03C |
| | 21B | X06A X06B X06C | | 12 | M06Z M09A M09B | | | B03D |
| | | X33Z | | | M37Z | | 11 | L06A L06B |
| 57.87.31↔ | | BORP MVE VAC | | 13 | N11A N11B | | 11 | L06A L06B |
| | | VAC I VAC II VBOR | | 14 | O02A O02B | 57.99.12↔ | 21B | X06A X06B X06C |
| | 01 | B03A B03B B03C | 57.89↔ | 21B | X06A X06B X06C | | 01 | B03A B03B B03C |
| | | B03D | | | BORP VAC VAC I | | | B03D |
| | 06 | G12A G16Z G18A | | 01 | VAC II VBOR | 57.99.13↔ | 11 | L06A L06B |
| | | G33Z G38A G38B | | | B03A B03B B03C | | 21B | X06A X06B X06C |
| | 07 | H33A H33B | | | B03D | | 01 | B03A B03B B03C |
| | 11 | L03Z L04A L04B | | 06 | G12A | 57.99.14↔ | | B03D |
| | | L04C L10A L10B | | 11 | L06A L06B | | 11 | L06A L06B |
| | | L13A L13B L13C | | 12 | M03A M03B M06Z | | 21B | X06A X06B X06C |
| | | L33Z L38Z | | | M09A M09B M37Z | 57.99.14↔ | 01 | B03A B03B B03C |
| | 12 | M37Z | | 13 | N04A N06A N06B | | | B03D |
| | 13 | N01A N01B N01C | | | N06C N11A N11B | | 11 | L06A L06B |
| | | N33Z N34Z | | 14 | O02A O02B | 57.99.16↔ | 21B | X06A X06B X06C |
| | 21B | X06A X06B X06C | 57.93.00↔ | 21B | X06A X06B X06C | | 01 | B03A B03B B03C |
| | | X33Z | | | B03A B03B B03C | | | B03D |
| 57.87.40↔ | | BORP MVE VAC | | 01 | B03D | 57.99.17↔ | 11 | L06A L06B |
| | | VAC I VAC II VBOR | | 11 | L06A L06B | | 21B | X06A X06B X06C |
| | 01 | B03A B03B B03C | | 12 | M06Z M09A M09B | | 01 | B03A B03B B03C |
| | | B03D | | | M37Z | 57.99.17↔ | | B03D |
| | 06 | G12A G16Z G18A | | 13 | N13A N13B | | 11 | L06A L06B |
| | | G33Z G38A G38B | | 21B | X06A X06B X06C | 57.99.22↔ | 21B | X06A X06B X06C |
| | 07 | H33A H33B | 57.93.10↔ | 01 | B03A B03B B03C | | 01 | B03A B03B B03C |
| | 11 | L03Z L04A L04B | | | B03D | | | B03D |
| | | L04C L10A L10B | | 11 | L06A L06B | | 11 | L06A L06B |
| | | L13A L13B L13C | | 12 | M06Z M09A M09B | 57.99.23↔ | 21B | X06A X06B X06C |
| | | L33Z L38Z | | | M37Z | | 01 | B03A B03B B03C |
| | 12 | M37Z | | 13 | N13A N13B | | | B03D |
| | 13 | N01A N01B N01C | | 21B | X06A X06B X06C | 57.99.31↔ | 11 | L06A L06B |
| | | N33Z N34Z | 57.93.11↔ | 01 | B03A B03B B03C | | 21B | X06A X06B X06C |
| | 21B | X06A X06B X06C | | | B03D | 57.99.30↔ | 01 | B03A B03B B03C |
| | | X33Z | | 11 | L06A L06B | | | B03D |
| 57.87.41↔ | | BORP MVE VAC | | 12 | M06Z M09A M09B | | 11 | L06A L06B |
| | | VAC I VAC II VBOR | | | M37Z | 57.99.32↔ | 21B | X06A X06B X06C |
| | 01 | B03A B03B B03C | | 13 | N13A N13B | | 01 | B03A B03B B03C |
| | | B03D | | 21B | X06A X06B X06C | | | B03D |
| | 06 | G12A G16Z G18A | 57.93.12↔ | 01 | B03A B03B B03C | | 11 | L06A L06B |
| | | G33Z G38A G38B | | | B03D | | 21B | X06A X06B X06C |
| | 07 | H33A H33B | | 11 | L06A L06B | 57.99.32↔ | 01 | B03A B03B B03C |
| | 11 | L03Z L04A L04B | | 12 | M06Z M09A M09B | | | B03D |
| | | L04C L10A L10B | | | M37Z | | 11 | L06A L06B |
| | | L13A L13B L13C | | 13 | N13A N13B | 57.99.33↔ | 21B | X06A X06B X06C |
| | | L33Z L38Z | | 21B | X06A X06B X06C | | 01 | B03A B03B B03C |
| | 12 | M37Z | 57.93.13↔ | 01 | B03A B03B B03C | | | B03D |
| | 13 | N01A N01B N01C | | | B03D | | 11 | L06A L06B |
| | | N33Z N34Z | | 11 | L06A L06B | 57.99.34↔ | 21B | X06A X06B X06C |
| | 21B | X06A X06B X06C | | 12 | M06Z M09A M09B | | 01 | B03A B03B B03C |
| | | X33Z | | | M37Z | | | B03D |
| 57.87.99↔ | | BORP MVE VAC | | 13 | N13A N13B | | 11 | L06A L06B |
| | | VAC I VAC II VBOR | | 21B | X06A X06B X06C | 57.99.41↔ | 21B | X06A X06B X06C |
| | 01 | B03A B03B B03C | 57.93.14↔ | 01 | B03A B03B B03C | | 01 | B03A B03B B03C |
| | | B03D | | | B03D | | | B03D |
| | 06 | G12A G16Z G18A | | 11 | L06A L06B | | 11 | L06A L06B |
| | | G33Z G38A G38B | | 12 | M06Z M09A M09B | | 21B | X06A X06B X06C |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|---|-----------|-----|---|
| 57.99.42↔ | 01 | B03A B03B B03C B03D | | 06 | VAC II VBOR G12A | 58.43.99↔ | | BORP VAC VAC I VAC II VBOR G12A |
| | 11 | L06A L06B | | 11 | L08A L08B | | 06 | G12A |
| | 21B | X06A X06B X06C | | 12 | M03A M03B | | 11 | L17A L17B |
| 57.99.43↔ | 01 | B03A B03B B03C B03D | | 13 | N11A | | 12 | M03A M03B |
| | 11 | L06A L06B | | 14 | O02A O02B | | 13 | N06A N06B N06C N11A N11B |
| | 21B | X06A X06B X06C | | 19 | U01A U01B | | 19 | U01A U01B |
| 57.99.44↔ | 01 | B03A B03B B03C B03D | 58.42↔ | 21B | X06A X06B X06C BORP VAC VBOR G12A | 58.44↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| | 11 | L06A L06B | | 06 | G12A | | 06 | G12A |
| | 21B | X06A X06B X06C | | 11 | L08A L08B | | 11 | L08A L08B |
| 57.99.45↔ | 01 | B03A B03B B03C B03D | | 12 | M03A M03B | | 12 | M03A M03B |
| | 11 | L06A L06B | | 13 | N11A N11B | | 13 | N11A N11B |
| | 21B | X06A X06B X06C | | 14 | O02A O02B | | 14 | O02A O02B |
| 58.0↔ | 01 | B03A B03B B03C B03D | 58.43.00↔ | 19 | U01A U01B | | 19 | U01A |
| | 11 | L17A L17B | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| | 13 | N11A N11B | | 06 | G12A | 58.45.00↔ | 06 | G12A |
| | 21B | X06A X06B X06C | | 11 | L17A L17B | | 10 | K09A K09B |
| 58.1↔ | 01 | B03A B03B B03C B03D | | 12 | M03A M03B | | 11 | L17A L17B |
| | 11 | L17A L17B | | 13 | N06A N06B N06C N11A N11B | | 12 | M03A M03B |
| | 12 | M06Z M09A M09B M37Z | | 19 | U01A U01B | | 13 | N11A N11B |
| | 21B | X06A X06B X06C | 58.43.10↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 14 | O02A O02B |
| 58.22↔ | 11 | L42A | | 06 | G12A | | 19 | U01A U01B |
| 58.24↔ | 01 | B03A B03B B03C B03D | | 11 | L08A L08B | 58.45.10↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| | 11 | L06A L06B | | 12 | M03A M03B | | 06 | G12A |
| | 12 | M06Z M09A M09B M37Z | | 13 | N06A N06B N06C N11A N11B | | 10 | K09A K09B |
| | 21B | X06A X06B X06C | | 19 | U01A | | 11 | L08A |
| 58.39.10↔ | 01 | B03A B03B B03C B03D | 58.43.11↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 12 | M03A M03B |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 06 | G12A | 58.45.20↔ | 13 | N11A N11B |
| | 11 | L08A L08B | | 11 | L08A L08B | | 14 | O02A O02B |
| | 13 | N04A N06A N06B N06C | | 12 | M03A M03B | | 19 | U01A |
| | 21B | X06A X06B X06C | | 13 | N06A N06B N06C N11A N11B | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| 58.39.30↔ | 01 | B03A B03B B03C B03D | 58.43.12↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 06 | G12A |
| | 11 | L08A L08B | | 06 | G12A | | 10 | K09A K09B |
| | 13 | N06A N06B N06C | | 11 | L08A L08B | | 11 | L08A |
| | 21B | X06A X06B X06C | | 12 | M03A M03B | | 12 | M03A M03B |
| 58.39.31↔ | 01 | B03A B03B B03C B03D | | 13 | N06A N06B N06C N11A N11B | 58.45.21↔ | 13 | N11A N11B |
| | 11 | L08A L08B | | 19 | U01A | | 14 | O02A O02B |
| | 13 | N06A N06B N06C | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 19 | U01A |
| | 21B | X06A X06B X06C | 58.43.20↔ | 06 | G12A | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| 58.39.32↔ | 01 | B03A B03B B03C B03D | | 11 | L08A L08B | | 06 | G12A |
| | 11 | L08A L08B | | 12 | M03A M03B | | 10 | K09A K09B |
| | 13 | N06A N06B N06C | | 13 | N06A N06B N06C N11A N11B | | 11 | L08A |
| | 21B | X06A X06B X06C | | 19 | U01A U01B | | 12 | M03A M03B |
| 58.39.33↔ | 01 | B03A B03B B03C B03D | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 58.45.99↔ | 13 | N11A N11B |
| | 11 | L08A L08B | | 06 | G12A | | 14 | O02A O02B |
| | 13 | N06A N06B N06C | 58.43.30↔ | 11 | L08A L08B | | 19 | U01A |
| | 21B | X06A X06B X06C | | 12 | M03A M03B | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| 58.39.99↔ | 01 | B03A B03B B03C B03D | | 13 | N06A N06B N06C N11A N11B | | 06 | G12A |
| | 11 | L08A L08B | | 19 | U01A U01B | 58.46.00↔ | 10 | K09A K09B |
| | 13 | N06A N06B N06C | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 11 | L08A L17A L17B |
| | 21B | X06A X06B X06C | | 06 | G12A | | 12 | M03A M03B |
| 58.41↔ | 01 | B03A B03B B03C B03D | | 11 | L08A L08B | | 13 | N11A N11B |
| | 11 | L17A L17B | | 12 | M03A M03B | | 14 | O02A O02B |
| | 13 | N04A N06A N06B N06C | | 13 | N06A N06B N06C N11A N11B | | 19 | U01A |
| | 21B | X06A X06B X06C | | 19 | U01A U01B | | 21B | X06A X06B X06C BORP VAC VBOR |
| | | BORP VAC VAC I | | 21B | X06A X06B X06C | | 06 | G12A |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|----------------|----------------|----------------|-----|----------------|-------------|----------------|----------------|
| 58.46.10↔ | 11 | L17A L17B | 58.49.21↔ | | BORP VAC VAC I | 58.49.99↔ | 11 | L08A L20A L20B |
| | 12 | M03A M03B | | | VAC II VBOR | | 12 | L20C L20D L20E |
| | 13 | N11A N11B | | 06 | G12A | | 12 | M03A M03B M06Z |
| | 14 | O02A O02B | | 11 | L08A L17A L17B | | | M09A M09B M37Z |
| | 19 | U01A U01B | | | L20A L20B L20C | | 13 | N11A N11B |
| | 21B | X06A X06B X06C | | | L20D L20E | | 14 | O02A O02B |
| | | BORP VAC VAC I | | 12 | M03A M03B M06Z | | 19 | U01A U01B |
| | | VAC II VBOR | | | M09A M09B M37Z | | 21B | X06A X06B X06C |
| | | G12A | | 13 | N11A | | | BORP VAC VBOR |
| | | L08A L08B | | 14 | O02A O02B | | 06 | G12A |
| 58.46.11↔ | 12 | M03A M03B | 58.49.29↔ | | U01A U01B | 11 | L08A L08B L17A | |
| | 13 | N11A N11B | | 21B | X06A X06B X06C | | L17B L20A L20B | |
| | 14 | O02A O02B | | | BORP VAC VAC I | 12 | L20C L20D L20E | |
| | 19 | U01A U01B | | | VAC II VBOR | 12 | M03A M03B M06Z | |
| | 21B | X06A X06B X06C | | 06 | G12A | | M09A M09B M37Z | |
| | | BORP VAC VAC I | | 11 | L08A L17A L17B | 13 | N11A N11B | |
| | | VAC II VBOR | | | L20A L20B L20C | 14 | O02A O02B | |
| | | G12A | | | L20D L20E | 19 | U01A U01B | |
| | | L08A L08B | | 12 | M03A M03B M06Z | 21B | X06A X06B X06C | |
| | | M03A M03B | | | M09A M09B M37Z | 01 | B03A B03B B03C | |
| 58.46.99↔ | 13 | N11A N11B | 58.49.30↔ | | BORP VAC VAC I | 58.5X.10↔ | 01 | B03D |
| | 14 | O02A O02B | | | VAC II VBOR | | 11 | L17A L17B |
| | 19 | U01A U01B | | 06 | G12A | | 12 | M06Z M09A M09B |
| | 21B | X06A X06B X06C | | 11 | L08A L20A L20B | | | M37Z |
| | | BORP VAC VBOR | | | L20C L20D L20E | | 13 | N08Z N11A N11B |
| | | G12A | | | M03A M03B M06Z | | 21B | X06A X06B X06C |
| | | L17A L17B | | 13 | N11A | | 01 | B03A B03B B03C |
| | | M03A M03B | | 14 | O02A O02B | | | B03D |
| | | N11A N11B | | 19 | U01A U01B | | 11 | L17A L17B |
| | | O02A O02B | | 21B | X06A X06B X06C | | 12 | M06Z M09A M09B |
| 58.47.1↔ | 19 | U01A U01B | 58.49.31↔ | | BORP VAC VAC I | 58.5X.20↔ | 12 | M06Z M09A M09B |
| | 21B | X06A X06B X06C | | | VAC II VBOR | | | M37Z |
| | | BORP VAC VBOR | | 06 | G12A | | 13 | N08Z N11A N11B |
| | | G12A | | 11 | L08A L20A L20B | | 21B | X06A X06B X06C |
| | | L17A L17B | | | L20C L20D L20E | | 01 | B03A B03B B03C |
| | | M03A M03B | | 12 | M03A M03B M06Z | | | B03D |
| | | N11A N11B | | 13 | N11A | | 11 | L17A L17B |
| | | O02A O02B | | 14 | O02A O02B | | 12 | M06Z M09A M09B |
| | | U01A U01B | | 19 | U01A U01B | | 13 | N08Z N11A N11B |
| | | X06A X06B X06C | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| 58.49.10↔ | | BORP VAC VAC I | 58.49.33↔ | | BORP VAC VAC I | 58.5X.99↔ | 01 | B03A B03B B03C |
| | | VAC II VBOR | | | VAC II VBOR | | | B03D |
| | | G12A | | 06 | G12A | | 11 | L17A L17B |
| | | L08A L17A L17B | | 11 | L08A L20A L20B | | 12 | M06Z M09A M09B |
| | | L20A L20B L20C | | | L20C L20D L20E | | | M37Z |
| | | L20D L20E | | 12 | M03A M03B M06Z | | 13 | N08Z N11A N11B |
| | | M03A M03B M06Z | | | M09A M09B M37Z | | 21B | X06A X06B X06C |
| | | M09A M09B M37Z | | 13 | N11A | | 01 | B03A B03B B03C |
| | | N11A | | 14 | O02A O02B | | | B03D |
| | | O02A O02B | | 19 | U01A | | 11 | L17A L17B |
| 58.49.11↔ | 19 | U01A U01B | 58.49.39↔ | | U01A | 58.92↔ | 13 | N11A N11B |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| | | BORP VAC VAC I | | | BORP VAC VAC I | | 01 | B03A B03B B03C |
| | | VAC II VBOR | | | VAC II VBOR | | | B03D |
| | | G12A | | 06 | G12A | | 11 | L08A L08B |
| | | L08A L17A L17B | | 11 | L08A L20A L20B | | 13 | N11A N11B |
| | | L20A L20B L20C | | | L20C L20D L20E | | 21B | X06A X06B X06C |
| | | L20D L20E | | 12 | M03A M03B M06Z | | | B03D |
| | | M03A M03B M06Z | | | M09A M09B M37Z | | 11 | L08A L08B |
| | | M09A M09B M37Z | | 13 | N11A | | 13 | N11A N11B |
| 58.49.20↔ | 13 | N11A | 58.49.40↔ | | O02A O02B | 58.93.00.1↔ | 11 | L20A L20B L20C |
| | 14 | O02A O02B | | 14 | O02A O02B | | | L20D L20E L42A |
| | 19 | U01A U01B | | 19 | U01A | | 12 | M06Z M09A M09B |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | | M37Z |
| | | BORP VAC VAC I | | | BORP VAC VAC I | | 13 | N04A N06A N06B |
| | | VAC II VBOR | | | VAC II VBOR | | 21B | N06C |
| | | G12A | | 06 | G12A | | 01 | B03A B03B B03C |
| | | L08A L17A L17B | | 11 | L08A L20A L20B | | | B03D |
| | | L20A L20B L20C | | | L20C L20D L20E | | 06 | G12A |
| | | L20D L20E | | 12 | M03A M03B M06Z | | 11 | L03Z L04A L10A |
| | M03A M03B M06Z | | M09A M09B M37Z | | L10B L13A L13B | | | |
| | M09A M09B M37Z | 13 | N11A | | L13C L38Z | | | |
| | N11A | 14 | O02A O02B | 12 | M01Z | | | |
| | O02A O02B | 19 | U01A | 13 | N04A N06A N06B | | | |
| | U01A U01B | 21B | X06A X06B X06C | 21B | X06A X06B X06C | | | |
| | X06A X06B X06C | | BORP VAC VBOR | 11 | L20A L20B L20C | | | |
| | | 06 | G12A | | L20D L20E L42A | | | |
| | | | | 12 | M06Z M09A M09B | | | |
| | | | | | M37Z | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|--|------------|-----|--|-----------|-----|--|
| 58.93.31†↔ | 11 | L20A L20B L20C L20D L20E L42A | 58.99.99†↔ | 11 | M37Z L20A L20B L20C L20D L20E L42A | | 06 | VAC II VBOR G12A |
| | 12 | M06Z M09A M09B M37Z | | 12 | M06Z M09A M09B M37Z | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z |
| 58.93.99†↔ | 11 | L20A L20B L20C L20D L20E L42A | 59.00↔ | | BORP VAC VAC I VAC II VBOR | | 12 | M06Z M09A M09B M37Z |
| | 12 | M06Z M09A M09B M37Z | | 06 | G12A G12B G16Z G38A G38B | | 13 | N02A N02B N02C N04A N04B N33Z |
| 58.94.00↔ | | BORP VAC VAC I VAC II VBOR | | 07 | H06Z | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| | 06 | G12A | | 10 | K09A K09B | 59.03.99↔ | 06 | G12A G21A G21B G21C |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | | 07 | H06Z |
| | 12 | M01Z | | 12 | M06Z M09A M09B M37Z | | 11 | L03Z L04A L04B L04C L06A L06B L09A L09B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z |
| | 13 | N04A N06A N06B N06C | | 13 | N11A N11B | | 12 | M04A M04B M04C M06Z M09A M09B M37Z |
| 58.94.11↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 59.02↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 13 | N02A N02B N02C N05A N05B N05C N33Z |
| | 06 | G12A | | 06 | G12A G21A G21B G21C | | 21B | X06A X06B X06C BORP VAC VBOR |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | | 07 | H06Z | | 06 | G12A |
| | 12 | M01Z | | 11 | L03Z L04A L04B L04C L06A L06B L09A L09B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z | 59.09↔ | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z |
| | 13 | N04A N06A N06B N06C | | 12 | M04A M04B M04C M06Z M09A M09B M37Z | | 12 | M06Z M09A M09B M37Z |
| 58.94.21↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 13 | N02A N02B N02C N05A N05B N05C N33Z | | 13 | N11A N11B |
| | 06 | G12A | 59.03.00↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | | 06 | G12A G21A G21B G21C | 59.11↔ | 06 | G12A G21A G21B G21C |
| | 12 | M01Z | | 07 | H06Z | | 07 | H06Z |
| | 13 | N04A N06A N06B N06C | | 11 | L03Z L04A L04B L04C L06A L06B L09A L09B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z | | 11 | L03Z L04A L04B L04C L06A L06B L09A L09B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z |
| 58.94.31↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 12 | M04A M04B M04C M06Z M09A M09B M37Z | | 12 | M04A M04B M04C M06Z M09A M09B M37Z |
| | 06 | G12A | | 13 | N02A N02B N02C N05A N05B N05C N33Z | | 13 | N02A N02B N02C N05A N05B N05C N33Z |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 59.03.10↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| | 12 | M01Z | | 06 | G12A | 59.12↔ | 06 | G12A G21A G21B G21C |
| | 13 | N04A N06A N06B N06C | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | | 07 | H06Z |
| 58.94.99↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 12 | M06Z M09A M09B M37Z | | 11 | L03Z L04A L04B L04C L06A L06B L09A L09B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z |
| | 06 | G12A | | 13 | N02A N02B N02C N05A N05B N05C N33Z | | 12 | M04A M04B M04C M06Z M09A M09B M37Z |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 13 | N02A N02B N02C N05A N05B N05C N33Z |
| | 12 | M01Z | | 06 | G12A | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| | 13 | N04A N06A N06B N06C | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | | 06 | G12A G21A G21B G21C |
| 58.99.00†↔ | 11 | L20A L20B L20C L20D L20E L42A | | 12 | M06Z M09A M09B M37Z | | 07 | H06Z |
| | 12 | M06Z M09A M09B M37Z | | 13 | N02A N02B N02C N04A N04B N33Z | | 11 | L03Z L04A L04B L04C L06A L06B L09A L09B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E |
| 58.99.10†↔ | 11 | L20A L20B L20C L20D L20E L42A | 59.03.11↔ | 21B | X06A X06B X06C BORP VAC VAC I | | | |
| | 12 | M06Z M09A M09B | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|------------|-----|----------------|-----------|-----|----------------|
| | | L38Z | | 06 | G12A | | | N11B N25Z N33Z |
| | 12 | M04A M04B M04C | | 11 | L06A L06B | | 21B | X06A X06B X06C |
| | | M06Z M09A M09B | 59.73.12↔ | 13 | N04A N23A N23B | 59.93‡↔ | 11 | L42A L63C L64A |
| | | M37Z | | | BORP VAC VBOR | 59.95↔ | | BORP VAC VBOR |
| | 13 | N02A N02B N02C | | 06 | G12A | | 01 | B03A B03B B03C |
| | | N05A N05B N05C | | 11 | L06A L06B | | | B03D |
| | | N33Z | | 13 | N04A N23A N23B | | 06 | G12A |
| 59.19↔ | 21B | X06A X06B X06C | 59.73.19↔ | | BORP VAC VBOR | | 11 | L20A L20B L20C |
| | 06 | G12A G12B | | 06 | G12A | | | L20D L20E |
| | 07 | H06Z | | 11 | L06A L06B | 59.99↔ | 21B | X06A X06B X06C |
| | 10 | K09A K09B | | 13 | N04A N23A N23B | | | BORP VAC VBOR |
| | 11 | L03Z L04A L04B | 59.73.99↔ | | BORP VAC VBOR | | 01 | B03A B03B B03C |
| | | L04C L06A L06B | | 06 | G12A | | | B03D |
| | | L10A L10B L13A | | 11 | L06A L06B | | 06 | G12A |
| | | L13B L13C L38Z | | 13 | N04A N23A N23B | | 11 | L06A L06B |
| | 12 | M06Z M09A M09B | 59.74↔ | | BORP VAC VBOR | | 12 | M06Z M09A M09B |
| | | M37Z | | 01 | B03A B03B B03C | | | M37Z |
| | 13 | N11A N11B | | | B03D | | 13 | N11A N11B |
| 59.21↔ | 21B | X06A X06B X06C | | 06 | G12A | | 21B | X06A X06B X06C |
| | | BORP VAC VAC I | | 11 | L06A L06B | 60.0↔ | | BORP VAC VBOR |
| | | VAC II VBOR | | 12 | M06Z M09A M09B | | 06 | G12A |
| | 06 | G12A | | | M37Z | | 12 | M06Z M09A M09B |
| | 11 | L06A L06B | 59.79↔ | | BORP VAC VBOR | | | M37Z |
| | 12 | M06Z M09A M09B | | 01 | B03A B03B B03C | 60.14↔ | | BORP VAC VAC I |
| | | M37Z | | | B03D | | | VAC II VBOR |
| 59.3↔ | 21B | X06A X06B X06C | | 06 | G12A | | 06 | G12A |
| | | BORP VAC VAC I | | 11 | L06A L06B | | 12 | M06Z M09A M09B |
| | | VAC II VBOR | | 13 | N04A N23A N23B | | | M37Z |
| | 06 | G12A | 59.8X.00‡↔ | 11 | L42A L63C L64A | 60.20↔ | | BORP VAC VAC I |
| | 11 | L06A L06B | 59.8X.10‡↔ | 11 | L42A L63C L64A | | | VAC II VBOR |
| | 13 | N13A N13B | | | L70B | | 06 | G12A |
| 59.4↔ | | BORP VAC VAC I | 59.8X.11‡↔ | 11 | L42A L63C L64A | | 12 | M06Z M09A M09B |
| | | VAC II VBOR | | | L70B | | | M11A M11B M11C |
| | 06 | G12A | 59.8X.12‡↔ | 11 | L42A L63C L64A | | 19 | U01A U01B |
| | 11 | L06A L06B | | | L70B | | | BORP VAC VAC I |
| 59.5↔ | 13 | N04A N23A N23B | 59.8X.99‡↔ | 11 | L42A L63C L64A | 60.21.11↔ | | VAC II VBOR |
| | | BORP VAC VAC I | | | L70B | | 06 | G12A |
| | | VAC II VBOR | 59.91↔ | | BORP VAC VBOR | | 12 | M06Z M09A M09B |
| | 06 | G12A | | 01 | B03A B03B B03C | | | M11A M11B M37Z |
| | 11 | L06A L06B | | | B03D | | | BORP VAC VAC I |
| 59.6↔ | 13 | N04A N13A N13B | | 06 | G12A G12B G16Z | 60.21.12↔ | | VAC II VBOR |
| | | N23A N23B | | | G38A G38B | | 06 | G12A |
| | | BORP VAC VAC I | | 07 | H06Z | | 12 | M06Z M09A M09B |
| | | VAC II VBOR | | 10 | K09A K09B | | | M11A M11B M37Z |
| | 06 | G12A | | 11 | L03Z L04A L04B | 60.22↔ | | BORP VAC VAC I |
| | 11 | L06A L06B | | | L04C L10A L10B | | | VAC II VBOR |
| 59.71↔ | 13 | N04A N06A N06B | | | L13A L13B L13C | | 06 | G12A |
| | | N06C | | 12 | M06Z M09A M09B | | 12 | M06Z M09A M09B |
| | | BORP VAC VAC I | | | M37Z | | | M11A M11B M11C |
| | | VAC II VBOR | | 13 | N02A N02B N02C | | 19 | U01A U01B |
| | 06 | G12A | | | N04A N04B N07A | 60.29↔ | | BORP VAC VAC I |
| 59.72↔ | 11 | L06A L06B | | | N07B N11A N11B | | | VAC II VBOR |
| | 13 | N04A N06A N06B | | 21B | N25Z N33Z | | 06 | G12A |
| | | N06C | | | X06A X06B X06C | | 12 | M06Z M09A M09B |
| | | BORP VAC VAC I | 59.92↔ | | BORP VAC VBOR | | | M11A M11B M11C |
| | | VAC II VBOR | | 01 | B03A B03B B03C | | 19 | U01A U01B |
| | 06 | G12A | | | B03D | | | BORP VAC VAC I |
| 59.73.00↔ | 11 | L06A L06B | | 06 | G12A G12B G16Z | 60.3↔ | | VAC II VBOR |
| | 12 | M06Z M09A M09B | | | G38A G38B | | 06 | G12A |
| | | M37Z | | 07 | H06Z | | 11 | L03Z L04A L04B |
| | 13 | N13A N13B | | 10 | K09A K09B | | | L04C L10A L10B |
| | | BORP VAC VBOR | | 11 | L03Z L04A L04B | | | L13A L13B L13C |
| 59.73.10↔ | 06 | G12A | | | L04C L10A L10B | | 12 | M01Z M09A M37Z |
| | 11 | L06A L06B | | | L13A L13B L13C | | 19 | U01A U01B |
| | 13 | N04A N23A N23B | | 12 | M06Z M09A M09B | 60.4↔ | | BORP VAC VAC I |
| | | BORP VAC VBOR | | | M37Z | | | VAC II VBOR |
| 59.73.11↔ | 06 | G12A | | 13 | N02A N02B N02C | | | |
| | 11 | L06A L06B | | | N07A N07B N11A | | | |
| | 13 | N04A N23A N23B | | | | | | |
| | | BORP VAC VBOR | | | | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|--|-----------|-----|-----------------------------|
| | 06 | G12A | | | L13A L13B L13C | | 06 | G12A |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | | | L20A L20B L20C L20D L20E L38Z | | 12 | M06Z M09A M09B M37Z |
| | 12 | M01Z M09A M37Z | 60.61.11↔ | | M01Z M06Z M09A M09B M37Z | 60.82↔ | | BORP VAC VBOR |
| 60.5X.00↔ | 19 | U01A U01B BORP VAC VAC I VAC II VBOR | | 06 | G12A | | 06 | G12A |
| | 06 | G12A G16Z G38A G38B | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z | 60.93↔ | | BORP VAC VBOR |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 60.61.12↔ | 12 | M01Z M06Z M09A M09B M37Z | 60.95↔ | 21B | X06A X06B X06C |
| | 12 | M01Z | | 06 | G12A | | 11 | L20A L20B L20C L20D L20E |
| 60.5X.10↔ | 19 | U01A U01B BORP MVE VAC VAC I VAC II VBOR | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z | 60.96↔ | 12 | M06Z M09A M09B M37Z |
| | 06 | G12A G16Z G38A G38B | | 12 | M01Z M06Z M09A M09B M37Z | 60.97↔ | | BORP VAC VBOR |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 60.61.13↔ | 06 | G12A | | 06 | G12A |
| | 12 | M01Z | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z | 60.99.00↔ | 11 | L17A L17B |
| 60.5X.20↔ | 19 | U01A U01B BORP MVE VAC VAC I VAC II VBOR | | 12 | M01Z M06Z M09A M09B M37Z | 60.99.09↔ | 12 | M06Z M09A M09B M37Z |
| | 06 | G12A G16Z G38A G38B | | 06 | G12A | | 11 | L17A L17B |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 60.61.99↔ | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z | 60.99.10↔ | 12 | M06Z M09A M09B M37Z |
| | 12 | M01Z | | 12 | M01Z M06Z M09A M09B M37Z | 60.99.11↔ | 11 | L17A L17B |
| 60.5X.30↔ | 19 | U01A U01B BORP MVE VAC VAC I VAC II VBOR | | 06 | G12A | | 12 | M06Z M09A M09B M37Z |
| | 06 | G12A G16Z G38A G38B | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z | 60.99.21↔ | 11 | L17A L17B |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 60.62↔ | 12 | M01Z M06Z M09A M09B M37Z | 60.99.22↔ | 12 | M06Z M09A M09B M37Z |
| | 12 | M01Z | | 06 | G12A | | 11 | L17A L17B |
| 60.5X.99↔ | 19 | U01A U01B BORP MVE VAC VAC I VAC II VBOR | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 60.99.41↔ | 12 | M06Z M09A M09B M37Z |
| | 06 | G12A G16Z G38A G38B | 60.69↔ | 12 | M01Z BORP VAC VAC I VAC II VBOR | 60.99.31↔ | 11 | L20A L20B L20C L20D L20E |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | | 06 | G12A | | 12 | M06Z M09A M09B M37Z |
| | 12 | M01Z | | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 60.99.52↔ | 11 | L17A L17B |
| 60.61.00↔ | 19 | U01A U01B BORP VAC VBOR | 60.72↔ | 12 | M01Z BORP VAC VBOR | 61.0X.00↔ | 12 | M06Z M09A M09B M37Z |
| | 06 | G12A | | 06 | G12A | | 06 | G12A G26A G26B |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z | 60.73↔ | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L38Z | 61.0X.10↔ | 12 | M04A M04B M04C |
| | 12 | M01Z | | 12 | M01Z BORP VAC VBOR | 61.0X.99↔ | 21B | X06A X06B X06C |
| 60.61.10↔ | 19 | U01A U01B BORP VAC VBOR | 60.79↔ | 06 | G12A | | 06 | G12A G26A G26B |
| | 06 | G12A | | 12 | M06Z M09A M09B M37Z | 61.11.00↔ | 11 | L09A L09B |
| | 11 | L03Z L04A L04B L04C L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z | 60.81↔ | 06 | G12A | 61.11.10↔ | 12 | M04A M04B M04C |
| | 12 | M01Z M06Z M09A M09B M37Z | | 12 | M06Z M09A M09B M37Z | 61.11.11↔ | 21B | X06A X06B X06C |
| | 06 | G12A | | 06 | G12A | 61.11.99↔ | 06 | G12A G26A G26B |
| | 11 | L03Z L04A L04B L04C L10A L10B | | 12 | M06Z M09A M09B M37Z | 61.2↔ | 12 | M04A M04B M04C |
| | | | | | | | 21B | X06A X06B X06C |
| | | | | | | | 10 | K09A K09B |
| | | | | | | | 10 | K09A K09B |
| | | | | | | | 10 | K09A K09B |
| | | | | | | | 10 | K09A K09B |
| | | | | | | | | BORP VAC VBOR |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| 61.3X.00↔ | 06 | G12A | 62.3X.00↔ | 10 | K09A K09B | 62.41↔ | 10 | K09A K09B |
| | 12 | M04A M04B M04C | | 12 | M04A M04B M04C | | 12 | M04A M04B M04C |
| | | BORP VAC VBOR | | | BORP VAC VAC I | | 21B | X06A X06B X06C |
| 61.3X.10↔ | 06 | G12A | 62.3X.10↔ | 06 | G12A | 62.42↔ | 22 | Y02A Y02B Y02C |
| | 09 | J11A J11B | | 08 | I28A I28B | | | BORP VAC VAC I |
| | 10 | K09A K09B | | 10 | K09A K09B | | 06 | G12A |
| | 12 | M04A M04B M04C | | 10 | K09A K09B | | 08 | I28A I28B |
| | 21B | X06A X06B X06C | | 12 | M04A M04B M04C | | 10 | K09A K09B |
| 61.3X.11↔ | | BORP VAC VBOR | 62.3X.11↔ | 21B | X06A X06B X06C | 62.5↔ | 12 | M04A M04B M04C |
| | 06 | G12A | | 22 | Y02A Y02B Y02C | | 12 | M04A M04B M04C |
| | 09 | J11A J11B | | | BORP VAC VAC I | | 19 | U01A U01B |
| | 10 | K09A K09B | | | VAC II VB VBOR | | 21B | X06A X06B X06C |
| | 12 | M04A M04B M04C | | 06 | G12A | | 22 | Y02A Y02B Y02C |
| 61.3X.12↔ | 19 | U01A U01B | 62.3X.20↔ | 08 | I28A I28B | 62.61↔ | | BORP VAC VAC I |
| | 21B | X06A X06B X06C | | 10 | K09A K09B | | 06 | G12A |
| | | BORP VAC VBOR | | 12 | M04A M04B M04C | | 10 | K09A K09B |
| | 06 | G12A | | 21B | X06A X06B X06C | | 12 | M04A M04B M04C |
| | 09 | J11A J11B | | 22 | Y02A Y02B Y02C | | | BORP VAC VB |
| 61.3X.99↔ | | BORP VAC VBOR | 62.3X.21↔ | | BORP VAC VAC I | 62.69↔ | | VAC II VB VBOR |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 09 | J11A J11B | | 08 | I28A I28B | | 12 | M04A M04B M04C |
| | 10 | K09A K09B | | 10 | K09A K09B | | 21B | X06A X06B X06C |
| | 11 | L09A L09B | | 12 | M04A M04B M04C | | 22 | Y02A Y02B Y02C |
| 61.42↔ | 12 | M04A M04B M04C | 62.3X.30↔ | 21B | X06A X06B X06C | 62.77↔ | 06 | G12A |
| | 19 | U01A U01B | | 22 | Y02A Y02B Y02C | | 12 | M04A M04B M04C |
| | 21B | X06A X06B X06C | | | BORP VAC VAC I | | 12 | M04A M04B M04C |
| | | BORP VAC VAC I | | | VAC II VB VBOR | | 21B | X06A X06B X06C |
| | | VAC II VBOR | | 06 | G12A | | 22 | Y02A Y02B Y02C |
| 61.49↔ | 06 | G12A | 62.3X.31↔ | 08 | I28A I28B | 62.99.20↔ | 12 | M04A M04B M04C |
| | 10 | K09A K09B | | 10 | K09A K09B | | | BORP VAC VAC I |
| | 12 | M04A M04B M04C | | 12 | M04A M04B M04C | | | VAC II VBOR |
| | 19 | U01A U01B | | 21B | X06A X06B X06C | | 06 | G12A |
| | 21B | X06A X06B X06C | | 22 | Y02A Y02B Y02C | | 10 | K09A K09B |
| 61.92↔ | | BORP VAC VAC I | 62.3X.40↔ | | BORP VAC VAC I | 62.99.30↔ | 12 | M01Z M04A M04B |
| | | VAC II VBOR | | | VAC II VB VBOR | | 12 | M04C M06Z M09A |
| | 06 | G12A | | 06 | G12A | | | M09B M37Z |
| | 10 | K09A K09B | | 08 | I28A I28B | | | BORP VAC VBOR |
| | 12 | M04A M04B M04C | | 10 | K09A K09B | | 06 | G12A |
| 61.99↔ | 19 | U01A U01B | 62.3X.99↔ | 12 | M04A M04B M04C | 63.1↔ | 10 | K09A K09B |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | 12 | M01Z M04A M04B |
| | | BORP VAC VAC I | | 22 | Y02A Y02B Y02C | | | M04C M06Z M09A |
| | | VAC II VBOR | | | VAC II VB VBOR | | | M09B M37Z |
| | 06 | G12A | | 06 | G12A | | | BORP VAC VAC I |
| 62.0↔ | 10 | K09A K09B | 62.3X.99↔ | 08 | I28A I28B | 63.2↔ | | VAC II VBOR |
| | 12 | M04A M04B M04C | | 10 | K09A K09B | | 06 | G12A |
| | 21B | X06A X06B X06C | | 12 | M04A M04B M04C | | 12 | M04A M04B M04C |
| | | BORP VAC VBOR | | 21B | X06A X06B X06C | | | BORP VAC VAC I |
| | 06 | G12A | | 22 | Y02A Y02B Y02C | | | VAC II VBOR |
| 62.11‡↔ | 12 | M04A M04B M04C | 62.3X.99↔ | | BORP VAC VAC I | 63.3↔ | 06 | G12A |
| | 21B | X06A X06B X06C | | | VAC II VB VBOR | | 12 | M04A M04B M04C |
| | | BORP VAC VBOR | | 06 | G12A | | | BORP VAC VAC I |
| | 06 | G12A | | 08 | I28A I28B | | | VAC II VBOR |
| | 10 | K09A K09B | | 10 | K09A K09B | | 06 | G12A |
| 62.12↔ | 12 | M04A M04B M04C | 62.3X.99↔ | 12 | M04A M04B M04C | 63.4↔ | 12 | M04A M04B M04C |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | | BORP VAC VAC I |
| | | BORP VAC VBOR | | 22 | Y02A Y02B Y02C | | | VAC II VBOR |
| | 06 | G12A | | | BORP VAC VAC I | | 06 | G12A |
| | 10 | K09A K09B | | | VAC II VB VBOR | | 12 | M04A M04B M04C |
| 62.2↔ | 12 | M04A M04B M04C | 62.3X.99↔ | | BORP VAC VAC I | 63.51↔ | | VAC II VBOR |
| | 21B | X06A X06B X06C | | | VAC II VB VBOR | | 06 | G12A |
| | | BORP VAC VBOR | | 06 | G12A | | 12 | M04A M04B M04C |
| | 06 | G12A | | 08 | I28A I28B | | | BORP VAC VAC I |
| | 10 | K09A K09B | | | VAC II VB VBOR | | | VAC II VBOR |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|---------|-----|----------------|-----------|-----|----------------|-----------|-----|------------------|
| | 06 | G12A | | 06 | G12A | | 09 | J02A J02B J03A |
| | 12 | M04A M04B M04C | | 12 | M04A M04B M04C | | | J03B J04Z J11A |
| | 21B | X06A X06B X06C | 64.0†↔ | 12 | M05Z | | | J11B |
| 63.52†↔ | 12 | M04A M04B M04C | 64.2†↔ | 12 | M05Z | | 12 | M03A M03B |
| 63.53↔ | | BORP VAC VAC I | 64.3X.00↔ | | BORP VAC VAC I | | 19 | U01A U01B |
| | | VAC II VBOR | | | VAC II VB VBOR | | 21B | X06A X06B X06C |
| | 06 | G12A | | 06 | G12A | 64.44.10↔ | 22 | Y02A Y02B Y02C |
| | 12 | M04A M04B M04C | | 10 | K09A K09B | | | BORP VAC VAC I |
| 63.59↔ | 21B | X06A X06B X06C | | 12 | M03A M03B | | | VAC II VB VBOR |
| | | BORP VAC VAC I | | 19 | U01A U01B | | 06 | G12A |
| | | VAC II VBOR | | 21B | X06A X06B X06C | | 09 | J02A J02B J03A |
| | 06 | G12A | 64.3X.10↔ | 22 | Y02A Y02B Y02C | | | J03B J04Z J11A |
| 63.81↔ | 12 | M04A M04B M04C | | | BORP VAC VAC I | | 12 | M03A M03B |
| | 21B | X06A X06B X06C | | | VAC II VB VBOR | | 19 | U01A |
| | | BORP VAC VAC I | | 06 | G12A | | 21B | X06A X06B X06C |
| | | VAC II VBOR | | 10 | K09A K09B | | 22 | Y02A Y02B Y02C |
| 63.82↔ | 06 | G12A | | 12 | M03A M03B | 64.44.11↔ | | BORP VAC VAC I |
| | 12 | M04A M04B M04C | | 19 | U01A U01B | | | VAC II VB VBOR |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | 06 | G12A |
| | | BORP VAC VAC I | 64.3X.11↔ | 22 | Y02A Y02B Y02C | | 09 | J02A J02B J03A |
| | | VAC II VBOR | | | BORP VAC VAC I | | | J03B J04Z J11A |
| | 06 | G12A | | | VAC II VB VBOR | | 12 | M03A M03B |
| 63.83↔ | 12 | M04A M04B M04C | | 06 | G12A | | 19 | U01A |
| | 21B | X06A X06B X06C | | 10 | K09A K09B | | 21B | X06A X06B X06C |
| | | BORP VAC VAC I | | 12 | M03A M03B | | 22 | Y02A Y02B Y02C |
| | | VAC II VBOR | | 19 | U01A | | | BORP VAC VB |
| 63.84↔ | 06 | G12A | 64.3X.12↔ | 21B | X06A X06B X06C | 64.44.99↔ | | VBOR |
| | 12 | M04A M04B M04C | | 22 | Y02A Y02B Y02C | | 06 | G12A |
| | | BORP VAC VAC I | | | BORP VAC VAC I | | 09 | J02A J02B J03A |
| | | VAC II VBOR | | | VAC II VB VBOR | | | J03B J04Z J11A |
| | 06 | G12A | | 06 | G12A | | 12 | M03A M03B |
| 63.85↔ | 12 | M04A M04B M04C | | 10 | K09A K09B | | 19 | U01A |
| | | BORP VAC VAC I | | 12 | M03A M03B | | 21B | X06A X06B X06C |
| | | VAC II VBOR | | 19 | U01A U01B | | 22 | Y02A Y02B Y02C |
| | 06 | G12A | | 21B | X06A X06B X06C | | | BORP VAC VB |
| 63.89↔ | 12 | M04A M04B M04C | 64.3X.99↔ | 22 | Y02A Y02B Y02C | | | VBOR |
| | | BORP VAC VAC I | | | BORP VAC VAC I | | 06 | G12A |
| | | VAC II VBOR | | | VAC II VB VBOR | 64.45↔ | 09 | J02A J02B J03A |
| | 06 | G12A | | 06 | G12A | | | J03B J04Z J11A |
| | 12 | M04A M04B M04C | | 10 | K09A K09B | | 12 | M03A M03B |
| 63.92↔ | 21B | X06A X06B X06C | | 12 | M03A M03B | | 19 | U01A U01B |
| | | BORP VAC VAC I | | 19 | U01A U01B | | 21B | X06A X06B X06C |
| | | VAC II VBOR | | 21B | X06A X06B X06C | | 22 | Y02A Y02B Y02C |
| | 06 | G12A | | 22 | Y02A Y02B Y02C | | | BORP VAC VAC I |
| 63.93↔ | 12 | M04A M04B M04C | 64.41↔ | | BORP VAC VAC I | | | VAC II VB VBOR |
| | | BORP VAC VAC I | | | VAC II VB VBOR | | 06 | G12A |
| | | VAC II VBOR | | 06 | G12A | | 09 | J02A J02B J03A |
| | 06 | G12A | | 10 | K09A K09B | 64.49†↔ | 12 | M05Z |
| 63.94↔ | 12 | M04A M04B M04C | | 12 | M03A M03B | | 19 | U01A U01B |
| | | BORP VAC VAC I | | 19 | U01A U01B | 64.51↔ | | BORP KORP MKOR |
| | | VAC II VBOR | | 21B | X06A X06B X06C | | | VAC VAC I VAC II |
| | 06 | G12A G21A G21B | | 21B | X06A X06B X06C | | | VBOR VKOR |
| | | G21C | 64.42↔ | | BORP VAC VBOR | | 06 | G12A |
| | 07 | H06Z | | 06 | G12A | | 10 | K09A K09B |
| | 11 | L03Z L04A L04B | | 12 | M03A M03B | 64.52↔ | 12 | M03A M03B |
| | | L04C L06A L06B | | 19 | U01A U01B | | 19 | U01A U01B |
| | | L09A L09B L10A | 64.43↔ | 21B | X06A X06B X06C | | | BORP KORP MKOR |
| | | L10B L13A L13B | | | BORP VAC VAC I | | | VAC VAC I VAC II |
| | | L13C L20A L20B | | | VAC II VB VBOR | | | VBOR VKOR |
| | | L20C L20D L20E | | 06 | G12A | | 06 | G12A |
| | | L38Z | | 09 | J02A J02B J03A | | 10 | K09A K09B |
| | 12 | M04A M04B M04C | | | J03B J04Z J11A | | 12 | M03A M03B |
| | | M06Z M09A M09B | | | J11B | 64.59↔ | 19 | U01A U01B |
| | | M37Z | | 12 | M03A M03B | | | BORP KORP MKOR |
| 63.95↔ | 21B | X06A X06B X06C | | 19 | U01A | | | VAC VAC I VAC II |
| | | BORP VAC VAC I | | 21B | X06A X06B X06C | | | VBOR VKOR |
| | | VAC II VBOR | | 22 | Y02A Y02B Y02C | | 06 | G12A |
| | 06 | G12A | 64.44.00↔ | | BORP VAC VB | | 10 | K09A K09B |
| 63.99↔ | 12 | M04A M04B M04C | | | VBOR | | 12 | M03A M03B |
| | | BORP VAC VBOR | | 06 | G12A | | 19 | U01A U01B |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|----------------|--------|-----|----------------|--------|-----|----------------|
| 64.92.00†↔ | 12 | M05Z | | | N33Z | | | J03B J04Z J11A |
| 64.92.10†↔ | 12 | M05Z | 65.14↔ | | BORP VAC VAC I | | | J11B |
| 64.92.20†↔ | 12 | M05Z | | | VAC II VBOR | 10 | | K09A K09B |
| 64.92.99†↔ | 12 | M05Z | | 06 | G12A | 13 | | N02A N02B N02C |
| 64.93.00†↔ | 12 | M05Z | | 10 | K09A K09B | | | N05A N05B N05C |
| 64.93.10†↔ | 12 | M05Z | | 13 | N02A N02B N02C | | | N07A N07B N25Z |
| 64.93.99†↔ | 12 | M05Z | | | N07A N07B N25Z | | | N33Z |
| 64.95↔ | | BORP VAC VAC I | | | N33Z | 19 | | U01A U01B |
| | | VAC II VBOR | 65.21↔ | | BORP VAC VAC I | 65.33↔ | | BORP VAC VAC I |
| | 06 | G12A | | | VAC II VBOR | | | VAC II VBOR |
| | 11 | L09A L09B | | 06 | G12A | 06 | | G12A |
| | 12 | M03A M03B | | 13 | N02A N02B N02C | 09 | | J02A J02B J03A |
| | 19 | U01A U01B | | | N07A N07B N25Z | | | J03B J04Z J11A |
| 64.96↔ | 11 | L09A L09B | | | N33Z | | | J11B |
| | 12 | M03A M03B | 65.22↔ | | BORP VAC VAC I | 10 | | K09A K09B |
| | 19 | U01A U01B | | | VAC II VBOR | 13 | | N02A N02B N02C |
| 64.97↔ | | BORP VAC VAC I | | 06 | G12A | | | N05A N05B N05C |
| | | VAC II VBOR | | 10 | K09A K09B | | | N07A N07B N25Z |
| | 06 | G12A | | 13 | N02A N02B N02C | | | N33Z |
| | 11 | L09A | | | N07A N07B N25Z | 19 | | U01A U01B |
| | 12 | M03A M03B M09A | | | N33Z | 65.34↔ | | BORP VAC VAC I |
| | 19 | U01A | 65.23↔ | | BORP VAC VAC I | | | VAC II VBOR |
| 64.98.00†↔ | 12 | M05Z | | 06 | G12A | 06 | | G12A |
| 64.98.10†↔ | 12 | M05Z | | 13 | N02A N02B N02C | 09 | | J02A J02B J03A |
| 64.98.20↔ | | BORP VAC VAC I | | | N07A N07B N25Z | | | J03B J04Z J11A |
| | | VAC II VBOR | | | N33Z | 10 | | J11B |
| | 06 | G12A | 65.24↔ | | BORP VAC VAC I | 13 | | K09A K09B |
| | 12 | M03A M03B | | | VAC II VBOR | | | N02A N02B N02C |
| | 19 | U01A U01B | | 06 | G12A | 19 | | N05A N05B N05C |
| 64.98.30↔ | | BORP VAC VAC I | | 10 | K09A K09B | | | N33Z |
| | | VAC II VBOR | | 13 | N02A N02B N02C | 65.39↔ | | U01A U01B |
| | 06 | G12A | | | N07A N07B N25Z | | | BORP VAC VAC I |
| | 12 | M03A M03B | | | N33Z | 06 | | VAC II VBOR |
| | 19 | U01A U01B | 65.25↔ | | BORP VAC VBOR | 09 | | G12A |
| 64.98.40↔ | | BORP VAC VAC I | | 06 | G12A | | | J02A J02B J03A |
| | | VAC II VBOR | | 13 | N02A N02B N02C | 65.40↔ | | J03B J04Z J11A |
| | 06 | G12A | | | N07A N07B N25Z | | | J11B |
| | 11 | L09A L09B | | | N33Z | 10 | | K09A K09B |
| | 12 | M03A M03B | 65.29↔ | | BORP VAC VBOR | 13 | | N02A N02B N02C |
| | 19 | U01A U01B | | 06 | G12A | | | N05A N05B N05C |
| 65.01↔ | | BORP VAC VAC I | | 13 | N02A N02B N02C | | | N33Z |
| | | VAC II VBOR | | | N07A N07B N25Z | 65.41↔ | | U01A U01B |
| | 06 | G12A | | | N33Z | | | BORP VAC VAC I |
| | 13 | N02A N02B N02C | 65.30↔ | | BORP VAC VAC I | 06 | | VAC II VBOR |
| | | N07A N07B N25Z | | | VAC II VBOR | 09 | | G12A |
| | | N33Z | | 06 | G12A | | | J02A J02B J03A |
| 65.09↔ | | BORP VAC VAC I | | 09 | J02A J02B J03A | | | J03B J04Z J11A |
| | | VAC II VBOR | | | J03B J04Z J11A | 10 | | J11B |
| | 06 | G12A | | | J11B | 13 | | K09A K09B |
| | 13 | N02A N02B N02C | | 10 | K09A K09B | | | N02A N02B N02C |
| | | N07A N07B N25Z | | 13 | N02A N02B N02C | | | N05A N05B N05C |
| | | N33Z | | | N05A N05B N05C | 14 | | N33Z |
| 65.11↔ | 10 | K09A K09B | | | N33Z | 19 | | O03Z |
| | 13 | N02A N02B N02C | | 19 | U01A U01B | | | U01A U01B |
| | | N07A N07B N25Z | 65.31↔ | | BORP VAC VAC I | 65.41↔ | | BORP VAC VAC I |
| | | N33Z | | | VAC II VBOR | | | VAC II VBOR |
| 65.12↔ | | BORP VAC VAC I | | 06 | G12A | 06 | | G12A |
| | | VAC II VBOR | | 09 | J02A J02B J03A | 09 | | J02A J02B J03A |
| | 06 | G12A | | | J03B J04Z J11A | | | J03B J04Z J11A |
| | 10 | K09A K09B | | | J11B | 10 | | J11B |
| | 13 | N02A N02B N02C | | 10 | K09A K09B | | | K09A K09B |
| | | N07A N07B N25Z | | 13 | N02A N02B N02C | 13 | | N01A N01B N01C |
| | | N33Z | | | N05A N05B N05C | | | N02A N02B N02C |
| 65.13↔ | | BORP VAC VAC I | | | N33Z | | | N05A N05B N05C |
| | | VAC II VBOR | | 19 | U01A U01B | 14 | | N33Z |
| | 06 | G12A | 65.32↔ | | BORP VAC VAC I | 19 | | O03Z |
| | 10 | K09A K09B | | | VAC II VBOR | | | U01A U01B |
| | 13 | N02A N02B N02C | | 06 | G12A | 65.42↔ | | BORP VAC VAC I |
| | | N07A N07B N25Z | | 09 | J02A J02B J03A | | | VAC II VBOR |
| | | | | | | 06 | | G12A |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | |
|--------|-----|--|-----------|-----------|--|-----------|--|--|---|
| 65.43↔ | 09 | J02A J02B J03A J03B J04Z J11A J11B | 65.75↔ | 06 | VAC II VBOR G12A | 65.89.00↔ | 13 | N02A N02B N02C N07A N07B N25Z N33Z | |
| | 10 | K09A K09B | | 13 | N02A N02B N02C N07A N07B N25Z N33Z | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | |
| | 13 | N01A N01B N01C N02A N02B N02C N05A N05B N05C N33Z | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 06 | G12A G21A G21B G21C | |
| | 14 | O03Z | | 06 | G12A | | 07 | H06Z | |
| | 19 | U01A U01B BORP VAC VAC I VAC II VBOR | | 13 | N02A N02B N02C N07A N07B N25Z N33Z | | 11 | L03Z L04A L04B L04C L06A L06B L09A L09B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z | |
| | 06 | G12A | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 13 | N02A N02B N02C N05A N05B N05C N33Z | |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 65.76↔ | 06 | | G12A | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| | 10 | K09A K09B | | 13 | N02A N02B N02C N07A N07B N25Z N33Z | | 06 | G12A | |
| | 13 | N01A N01B N01C N02A N02B N02C N05A N05B N05C N33Z | | 65.79↔ | 13 | | N02A N02B N02C N07A N07B N25Z N33Z | 13 | N02A N02B N02C N05A N05B N05C N33Z |
| | 14 | O03Z | | 21B | X06A X06B X06C BORP VAC VBOR | | 65.89.10↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| 65.44↔ | 19 | U01A U01B BORP VAC VAC I VAC II VBOR | 65.81.00↔ | 06 | G12A | 65.89.11↔ | 06 | G12A G21A G21B G21C | |
| | 06 | G12A | | 07 | H06Z | | 07 | H06Z | |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 07 | H06Z | | 11 | L03Z L04A L04B L04C L06A L06B L09A L09B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z | |
| | 10 | K09A K09B | | 11 | L03Z L04A L04B L04C L06A L06B L09A L09B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z | | 13 | N02A N02B N02C N05A N05B N05C N33Z | |
| | 13 | N01A N01B N01C N02A N02B N02C N05A N05B N05C N33Z | | 11 | L03Z L04A L04B L04C L06A L06B L09A L09B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | |
| | 14 | O03Z | | 13 | N02A N02B N02C N05A N05B N05C N33Z | | 06 | G12A G21A G21B G21C | |
| | 19 | U01A U01B BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 07 | H06Z | |
| | 06 | G12A | | 06 | G12A G21A G21B G21C | | 11 | L03Z L04A L04B L04C L06A L06B L09A L09B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z | |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 65.81.10↔ | 07 | | H06Z | 13 | N02A N02B N02C N05A N05B N05C N33Z |
| | 10 | K09A K09B | | 06 | G12A G21A G21B G21C | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | |
| 65.49↔ | 13 | N01A N01B N01C N02A N02B N02C N05A N05B N05C N33Z | 65.81.10↔ | 07 | H06Z | 65.89.12↔ | 11 | L03Z L04A L04B L04C L06A L06B L09A L09B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z | |
| | 14 | O03Z | | 11 | L03Z L04A L04B L04C L06A L06B L09A L09B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z | | 13 | N02A N02B N02C N05A N05B N05C N33Z | |
| | 19 | U01A U01B BORP VAC VAC I VAC II VBOR | | 11 | L03Z L04A L04B L04C L06A L06B L09A L09B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | |
| | 06 | G12A | | 13 | N02A N02B N02C N05A N05B N05C N33Z | | 06 | G12A G21A G21B G21C | |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 07 | H06Z | |
| | 10 | K09A K09B | | 06 | G12A G21A G21B G21C | | 11 | L03Z L04A L04B L04C L06A L06B L09A L09B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z | |
| | 13 | N01A N01B N01C N02A N02B N02C N05A N05B N05C N33Z | | 65.81.10↔ | 07 | | H06Z | 13 | N02A N02B N02C N05A N05B N05C N33Z |
| | 14 | O03Z | | 06 | G12A G21A G21B G21C | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | |
| | 19 | U01A U01B BORP VAC VAC I VAC II VBOR | | 07 | H06Z | | 06 | G12A G21A G21B G21C | |
| | 06 | G12A | | 11 | L03Z L04A L04B L04C L06A L06B L09A L09B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z | | 07 | H06Z | |
| 65.71↔ | 13 | N02A N02B N02C N07A N07B N25Z N33Z | 65.81.99↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 65.89.13↔ | 11 | L03Z L04A L04B L04C L06A L06B L09A L09B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z | |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 06 | G12A G21A G21B G21C | | 13 | N02A N02B N02C N05A N05B N05C N33Z | |
| | 06 | G12A | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 06 | G12A G21A G21B G21C | |
| | 13 | N02A N02B N02C N07A N07B N25Z N33Z | | 13 | N02A N02B N02C N05A N05B N05C N33Z | | 07 | H06Z | |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 11 | L03Z L04A L04B L04C L06A L06B L09A L09B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z | |
| | 06 | G12A | | 06 | G12A G21A G21B G21C | | 13 | N02A N02B N02C N05A N05B N05C N33Z | |
| | 13 | N02A N02B N02C N07A N07B N25Z N33Z | | 65.81.99↔ | 07 | | H06Z | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 06 | G12A G21A G21B G21C | | 11 | L03Z L04A L04B L04C L06A L06B L09A L09B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z | |
| | 06 | G12A | | 11 | L03Z L04A L04B L04C L06A L06B L09A L09B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z | | 13 | N02A N02B N02C N05A N05B N05C N33Z | |
| | 13 | N02A N02B N02C N05A N05B N05C N07A N07B N25Z N33Z | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | |
| 65.73↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 65.74↔ | 21B | X06A X06B X06C BORP VAC VAC I | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|------------------------------------|-----------|-----|------------------------------------|
| | 06 | G12A G21A G21B G21C | 66.03↔ | | BORP VAC VAC I VAC II VBOR | | 06 | VAC II VBOR |
| | 07 | H06Z | | 06 | G12A | | 13 | G12A |
| | 11 | L03Z L04A L04B L04C L06A L06B L09A L09B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z | 66.04↔ | 13 | N02A N02B N02C N07A N07B N25Z N33Z | 66.42.11↔ | 14 | N02A N02B N02C N07A N07B N25Z N33Z |
| | 13 | N02A N02B N02C N05A N05B N05C N33Z | | 14 | O03Z | | 06 | O02A O02B O03Z |
| 65.89.99↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 66.05↔ | 13 | N02A N02B N02C N07A N07B N25Z N33Z | 66.42.21↔ | 13 | BORP VAC VAC I VAC II VBOR |
| | 06 | G12A G21A G21B G21C | | 06 | G12A | | 06 | G12A |
| | 07 | H06Z | | 13 | N02A N02B N02C N07A N07B N25Z N33Z | | 13 | N02A N02B N02C N07A N07B N25Z N33Z |
| | 11 | L03Z L04A L04B L04C L06A L06B L09A L09B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z | 66.06↔ | 14 | O03Z | 66.42.31↔ | 14 | O02A O02B O03Z |
| | 13 | N02A N02B N02C N05A N05B N05C N33Z | | 06 | G12A | | 06 | G12A |
| | 21B | X06A X06B X06C | 66.09↔ | 13 | N02A N02B N02C N07A N07B N25Z N33Z | 66.42.41↔ | 13 | N02A N02B N02C N07A N07B N25Z N33Z |
| 65.91↔ | 13 | N25Z | | 14 | O03Z | | 14 | O02A O02B O03Z |
| 65.92↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | G12A | 66.49↔ | 06 | G12A |
| | 06 | G12A | | 13 | N02A N02B N02C N07A N07B N25Z N33Z | | 13 | N02A N02B N02C N07A N07B N25Z N33Z |
| | 13 | N02A N02B N02C N07A N07B N25Z N33Z | 66.11.21↔ | 14 | O03Z | | 14 | O02A O02B O03Z |
| 65.93↔ | | BORP VAC VAC I VAC II VBOR | 66.11.31↔ | 13 | N02A N02B N02C N07A N07B N25Z N33Z | 66.71↔ | 14 | BORP VAC VAC I VAC II VBOR |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 13 | N02A N02B N02C N07A N07B N25Z N33Z | 66.40↔ | 13 | N02A N02B N02C N07A N07B N25Z N33Z | | 13 | N02A N02B N02C N07A N07B N25Z N33Z |
| 65.94↔ | | BORP VAC VAC I VAC II VBOR | | 14 | O02A O02B O03Z | 66.72↔ | 14 | O02A O02B O03Z |
| | 06 | G12A | 66.41.11↔ | 06 | G12A | | 21B | X06A X06B X06C |
| | 13 | N02A N02B N02C N07A N07B N25Z N33Z | | 13 | N02A N02B N02C N07A N07B N25Z N33Z | | 21B | BORP VAC VAC I VAC II VBOR |
| 65.95↔ | | BORP VAC VAC I VAC II VBOR | 66.41.21↔ | 14 | O02A O02B O03Z | 66.73↔ | 21B | BORP VAC VAC I VAC II VBOR |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 13 | N02A N02B N02C N07A N07B N25Z N33Z | | 13 | N02A N02B N02C N07A N07B N25Z N33Z | | 13 | N02A N02B N02C N07A N07B N25Z N33Z |
| 65.99↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 14 | O02A O02B O03Z | 66.74↔ | 14 | O03Z |
| | 06 | G12A | 66.41.31↔ | 06 | G12A | | 14 | O02A O02B O03Z |
| | 13 | N02A N02B N02C N07A N07B N25Z N33Z | | 13 | N02A N02B N02C N07A N07B N25Z N33Z | | 14 | BORP VAC VAC I VAC II VBOR |
| 66.00↔ | | BORP VAC VAC I VAC II VBOR | | 14 | O02A O02B O03Z | 66.79.00↔ | 06 | G12A |
| | 06 | G12A | 66.41.41↔ | 06 | G12A | | 06 | G12A |
| | 13 | N02A N02B N02C N07A N07B N25Z N33Z | | 13 | N02A N02B N02C N07A N07B N25Z N33Z | | 13 | N02A N02B N02C N05A N05B N05C N33Z |
| | 14 | O03Z | | 14 | O02A O02B O03Z | | 06 | BORP VAC VAC I VAC II VBOR |
| | | | | | BORP VAC VAC I | | 06 | G12A |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|--------|-----|---|-----------|-----|---|
| | 13 | N02A N02B N02C N05A N05B N05C N07A N07B N25Z N33Z | | | N07A N07B N25Z N33Z | | 14 | N25Z N33Z O02A O02B |
| 66.79.10↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 66.A0↔ | 06 | G12A | 66.B4↔ | 06 | BORP VAC VAC I VAC II VBOR G12A |
| | 06 | G12A | | 13 | N02A N02B N02C N07A N07B N09Z N25Z N33Z | | 13 | N02A N02B N02C N07A N07B N09Z N25Z N33Z |
| | 13 | N02A N02B N02C N05A N05B N05C N07A N07B N25Z N33Z | 66.A1↔ | 14 | O02A O02B O40Z BORP VAC VAC I VAC II VBOR | 66.B9↔ | 14 | O02A O02B BORP VAC VAC I VAC II VBOR |
| 66.79.20↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 13 | N02A N02B N02C N07A N07B N09Z N25Z N33Z | | 13 | N02A N02B N02C N07A N07B N09Z N25Z N33Z |
| | 13 | N02A N02B N02C N05A N05B N05C N07A N07B N25Z N33Z | 66.A2↔ | 14 | O02A O02B O40Z BORP VAC VAC I VAC II VBOR | 67.2‡↔ | 14 | O02A O02B N23A N23B |
| 66.79.21↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 06 | G12A | 67.31‡↔ | 13 | O65A O65B N23A N23B |
| | 06 | G12A | 66.A3↔ | 13 | N02A N02B N02C N07A N07B N09Z N25Z N33Z | 67.32‡↔ | 14 | O65A O65B N23A N23B |
| | 13 | N02A N02B N02C N05A N05B N05C N07A N07B N25Z N33Z | | 14 | O02A O02B O40Z BORP VAC VAC I VAC II VBOR | 67.33‡↔ | 13 | N23A N23B O65A O65B |
| 66.79.30↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 66.A4↔ | 06 | G12A | 67.34‡↔ | 14 | O65A O65B N23A N23B |
| | 06 | G12A | | 13 | N02A N02B N02C N07A N07B N09Z N25Z N33Z | 67.35‡↔ | 13 | O65A O65B N23A N23B |
| | 13 | N02A N02B N02C N05A N05B N05C N07A N07B N25Z N33Z | | 14 | O02A O02B O40Z BORP VAC VAC I VAC II VBOR | 67.39‡↔ | 14 | O65A O65B N23A N23B O65A O65B |
| 66.79.99↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 66.A9↔ | 06 | G12A | 67.4X.00↔ | 06 | BORP VAC VAC I VAC II VBOR G12A |
| | 06 | G12A | | 13 | N02A N02B N02C N07A N07B N09Z N25Z N33Z | 67.4X.10↔ | 13 | N13A N13B BORP VAC VAC I VAC II VBOR |
| | 13 | N02A N02B N02C N05A N05B N05C N07A N07B N25Z N33Z | | 14 | O02A O02B O40Z BORP VAC VAC I VAC II VBOR | 67.4X.11↔ | 13 | N13A N13B BORP VAC VAC I VAC II VBOR |
| 66.8↔ | 21B | X06A X06B X06C | 66.B0↔ | 06 | G12A | 67.4X.12↔ | 06 | G12A |
| 66.93↔ | 13 | N09Z BORP VAC VAC I VAC II VBOR | | 13 | N02A N02B N02C N07A N07B N09Z N25Z N33Z | 67.4X.13↔ | 13 | N13A N13B BORP VAC VAC I VAC II VBOR |
| | 06 | G12A | | 14 | O02A O02B O40Z BORP VAC VAC I VAC II VBOR | 67.4X.14↔ | 06 | G12A |
| | 13 | N02A N02B N02C N07A N07B N25Z N33Z | 66.B1↔ | 06 | G12A | 67.4X.20↔ | 13 | N13A N13B BORP VAC VAC I VAC II VBOR |
| 66.94↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 13 | N02A N02B N02C N07A N07B N09Z N25Z N33Z | 67.4X.21↔ | 06 | G12A |
| | 06 | G12A | | 14 | O02A O02B BORP VAC VAC I VAC II VBOR | 67.4X.22↔ | 13 | N13A N13B BORP VAC VAC I VAC II VBOR |
| | 13 | N02A N02B N02C N07A N07B N25Z N33Z | 66.B2↔ | 06 | G12A | 67.4X.23↔ | 06 | G12A |
| 66.95↔ | 13 | N02A N02B N02C N07A N07B N25Z N33Z | | 13 | N02A N02B N02C N07A N07B N09Z N25Z N33Z | 67.4X.24↔ | 13 | N13A N13B BORP VAC VAC I VAC II VBOR |
| 66.96↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 66.B3↔ | 14 | O02A O02B BORP VAC VAC I VAC II VBOR | | 13 | N13A N13B BORP VAC VAC I VAC II VBOR |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 13 | N02A N02B N02C N07A N07B N25Z N33Z | | 13 | N02A N02B N02C N07A N07B N09Z N25Z N33Z | | 13 | N13A N13B BORP VAC VAC I VAC II VBOR |
| 66.97↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 14 | O02A O02B BORP VAC VAC I VAC II VBOR | | 06 | G12A |
| | 06 | G12A | | 06 | G12A | | 13 | N13A N13B |
| | 13 | N02A N02B N02C | | 13 | N02A N02B N02C N07A N07B N09Z | | 13 | N13A N13B BORP VAC VAC I |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|----------------|------------|-----|----------------|-----------|-----|----------------|
| | | VAC II VBOR | | | N07A N07B N25Z | | 06 | G12A |
| | 06 | G12A | | | N33Z | | 13 | N23A N23B |
| 67.4X.29↔ | 13 | N13A N13B | 68.21.10↔ | | BORP VAC VAC I | 68.29.4A↔ | 14 | O02A O02B |
| | | BORP VAC VAC I | | | VAC II VBOR | | | BORP VAC VAC I |
| | | VAC II VBOR | | 06 | G12A | | | VAC II VBOR |
| | 06 | G12A | | 13 | N09Z | | 06 | G12A |
| 67.4X.30↔ | 13 | N13A N13B | 68.21.11↔ | | BORP VAC VAC I | | 13 | N23A N23B |
| | | BORP VAC VAC I | | | VAC II VBOR | | 14 | O02A O02B |
| | | VAC II VBOR | | 06 | G12A | 68.29.4B↔ | | BORP VAC VAC I |
| | 06 | G12A | | 13 | N09Z | | | VAC II VBOR |
| 67.4X.99↔ | 13 | N13A N13B | 68.21.99↔ | | BORP VAC VAC I | | 06 | G12A |
| | | BORP VAC VAC I | | | VAC II VBOR | | 13 | N23A N23B |
| | | VAC II VBOR | | 06 | G12A | | 14 | O02A O02B |
| | 06 | G12A | | 13 | N09Z | 68.30↔ | | BORP VAC VAC I |
| 67.51↔ | 13 | N13A N13B | 68.22.00↔ | | BORP VAC VAC I | | | VAC II VBOR |
| | | BORP VAC VAC I | | | VAC II VBOR | | 06 | G12A G12B |
| | | VAC II VBOR | | 06 | G12A | | 13 | N02A N02B N02C |
| | 06 | G12A | | 13 | N09Z N13A N13B | | 14 | N04A N04B N33Z |
| | 13 | N13A N13B | 68.22.10↔ | | BORP VAC VAC I | | | O01B O02A O02B |
| | 14 | O02A O02B | | | VAC II VBOR | 68.31↔ | | BORP VAC VAC I |
| 67.59‡↔ | 21B | X06A X06B X06C | | 06 | G12A | | | VAC II VBOR |
| | 13 | N23A N23B | 68.22.11↔ | 13 | N09Z N13A N13B | | 06 | G12A G12B |
| 67.61↔ | 14 | O65A O65B | | | BORP VAC VAC I | | 13 | N02A N02B N02C |
| | | BORP VAC VAC I | | | VAC II VBOR | | 14 | N04A N04B N33Z |
| | | VAC II VBOR | | 06 | G12A | | | O01B O02A O02B |
| | 06 | G12A | | 13 | N09Z N13A N13B | 68.32↔ | | BORP VAC VAC I |
| | 13 | N13A N13B | 68.22.12↔ | | BORP VAC VAC I | | | VAC II VBOR |
| | 14 | O02A O02B | | | VAC II VBOR | | 06 | G12A G12B |
| 67.62↔ | 21B | X06A X06B X06C | | 06 | G12A | | 13 | N02A N02B N02C |
| | | BORP VAC VAC I | | 13 | N09Z N13A N13B | | | N04A N04B N33Z |
| | | VAC II VBOR | 68.22.13↔ | | BORP VAC VAC I | | 14 | O01B O02A O02B |
| | 06 | G12A | | | VAC II VBOR | 68.39↔ | | BORP VAC VAC I |
| | 13 | N13A N13B | | 06 | G12A | | | VAC II VBOR |
| | 14 | O02A O02B | | 13 | N09Z N13A N13B | | 06 | G12A G12B |
| 67.69‡↔ | 21B | X06A X06B X06C | 68.22.99↔ | | BORP VAC VAC I | | 13 | N02A N02B N02C |
| | 13 | N23A N23B | | | VAC II VBOR | | 14 | N04A N04B N33Z |
| | 14 | O65A O65B | | 06 | G12A | | | O01B O02A O02B |
| 68.0↔ | | BORP VAC VAC I | | 13 | N09Z N13A N13B | 68.40↔ | | BORP VAC VAC I |
| | | VAC II VBOR | 68.23↔ | 11 | L09A L09B | | | VAC II VBOR |
| | 06 | G12A | | 13 | N09Z | | 06 | G12A G12B |
| | 13 | N02A N02B N02C | | 14 | O02A O02B O40Z | | 13 | N02A N02B N02C |
| | | N07A N07B N25Z | 68.29.1G↔ | | BORP VAC VAC I | | | N04A N04B N33Z |
| | | N33Z | | | VAC II VBOR | | 14 | O01B O02A O02B |
| | 14 | O02A O02B O40Z | | 06 | G12A | | 19 | U01A U01B |
| | 21B | X06A X06B X06C | | 13 | N23A N23B | 68.41↔ | | BORP VAC VAC I |
| 68.12.00‡↔ | 13 | N23A N23B | | 14 | O02A O02B | | | VAC II VBOR |
| | 14 | O65A O65B | 68.29.1H↔ | | BORP VAC VAC I | | 06 | G12A G12B |
| 68.12.10‡↔ | 13 | N23A N23B | | | VAC II VBOR | | 13 | N01A N01B N01C |
| | 14 | O65A O65B | | 06 | G12A | | | N02A N02B N02C |
| 68.12.11‡↔ | 13 | N23A N23B | | 13 | N23A N23B | | | N04A N04B N33Z |
| | 14 | O65A O65B | | 14 | O02A O02B | | 14 | O01B O02A O02B |
| 68.12.12‡↔ | 13 | N23A N23B | 68.29.1I↔ | | BORP VAC VAC I | | 19 | U01A U01B |
| | 14 | O65A O65B | | | VAC II VBOR | 68.42↔ | | BORP VAC VAC I |
| 68.12.19‡↔ | 13 | N23A N23B | | 06 | G12A | | | VAC II VBOR |
| | 14 | O65A O65B | | 13 | N23A N23B | | 06 | G12A G12B |
| 68.12.99‡↔ | 13 | N23A N23B | | 14 | O02A O02B | | 13 | N01A N01B N01C |
| | 14 | O65A O65B | 68.29.1J‡↔ | 13 | N23A N23B | | | N02A N02B N02C |
| 68.13↔ | | BORP VAC VAC I | | 14 | O65A O65B | | | N04A N04B N33Z |
| | | VAC II VBOR | 68.29.46↔ | | BORP VAC VAC I | | 14 | O01B O02A O02B |
| | 06 | G12A | | | VAC II VBOR | | 19 | U01A U01B |
| | 13 | N02A N02B N02C | | 06 | G12A | 68.43↔ | | BORP VAC VAC I |
| | | N07A N07B N25Z | | 13 | N23A N23B | | | VAC II VBOR |
| | | N33Z | | 14 | O02A O02B | | 06 | G12A G12B |
| 68.14↔ | | BORP VAC VAC I | 68.29.47↔ | | BORP VAC VAC I | | 13 | N01A N01B N01C |
| | | VAC II VBOR | | | VAC II VBOR | | | N02A N02B N02C |
| | 06 | G12A | | 06 | G12A | | | N04A N04B N33Z |
| | 13 | N02A N02B N02C | | 13 | N23A N23B | | 14 | O01B O02A O02B |
| | | N07A N07B N25Z | | 14 | O02A O02B | | 19 | U01A U01B |
| | | N33Z | 68.29.48↔ | | BORP VAC VAC I | 68.44↔ | | BORP VAC VAC I |
| 68.15↔ | 13 | N02A N02B N02C | | | VAC II VBOR | | | VAC II VBOR |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | |
|--------|-----|-------------------|----------------|-----|----------------|-----------|-----|----------------|----------------|
| 68.49↔ | 06 | G12A G12B | 69.01↔ | 06 | G38A G38B | 69.49.00↔ | | BORP VAC VAC I | |
| | 13 | N01A N01B N01C | | 07 | H33A H33B | | | | VAC II VBOR |
| | | N02A N02B N02C | | 11 | L33Z | | 06 | 06 | G12A |
| | 14 | O01B O02A O02B | | 13 | N01A N01B N01C | | 13 | 13 | N02A N02B N02C |
| | 19 | U01A U01B | | | N33Z | | | | N07A N07B N25Z |
| 68.60↔ | | BORP VAC VAC I | 69.02↔ | 21B | X33Z | 69.49.10↔ | 14 | O02A O02B | |
| | | VAC II VBOR | | Pre | A06A A06B A06C | | 21B | 21B | X06A X06B X06C |
| | 06 | G12A G12B | | | A07A | | | | BORP VAC VAC I |
| | 13 | N02A N02B N02C | | 06 | BORP VAC VBOR | | 06 | 06 | G12A |
| | 14 | N04A N04B N33Z | | 14 | G12A | | 13 | 13 | N02A N02B N02C |
| 68.61↔ | 14 | O01B O02A O02B | 69.09↔ | 06 | G12A | 69.49.20↔ | 14 | O02A O02B | |
| | 19 | U01A U01B | | 06 | G12A | | 21B | 21B | X06A X06B X06C |
| | | BORP KORP MKOR | | 14 | O02A O02B O40Z | | | | BORP VAC VAC I |
| | | MVE VAC VAC I | | 11 | L09A L09B | | | | VAC II VBOR |
| | | VAC II VBOR VKOR | | 13 | N09Z | | 14 | 14 | O02A O02B |
| 68.62↔ | 06 | G12A G16Z G38A | 69.19↔ | 14 | O02A O02B O40Z | 69.49.21↔ | 21B | X06A X06B X06C | |
| | | G38B | | | BORP VAC VBOR | | | | BORP VAC VAC I |
| | 13 | N01A N01B N01C | | 06 | G12A G12B | | 06 | 06 | G12A |
| | | N02A N02B N02C | | 10 | K09A K09B | | 13 | 13 | N02A N02B N02C |
| | 14 | N04A N04B N33Z | | 13 | N11A N11B | | 14 | 14 | O02A O02B |
| 68.63↔ | 14 | O01B O02A O02B | 69.21↔ | | BORP VAC VAC I | 69.49.23↔ | 21B | X06A X06B X06C | |
| | | BORP MVE VAC | | | VAC II VBOR | | | | BORP VAC VAC I |
| | | VAC I VAC II VBOR | | 06 | G12A | | 06 | 06 | G12A |
| | 06 | G12A G16Z G38A | | 11 | L06A L06B | | 13 | 13 | N02A N02B N02C |
| | | G38B | | 13 | N04A N06A N06B | | 14 | 14 | O02A O02B |
| 68.64↔ | 13 | N01A N01B N01C | 69.22↔ | | N06C | 69.49.30↔ | 21B | X06A X06B X06C | |
| | | N02A N02B N02C | | | BORP VAC VAC I | | | | BORP VAC VAC I |
| | 14 | N04A N04B N33Z | | | VAC II VBOR | | 06 | 06 | G12A |
| | 14 | O01B O02A O02B | | 06 | G12A | | 13 | 13 | N02A N02B N02C |
| | | BORP KORP MKOR | | 11 | L06A L06B | | 14 | 14 | O02A O02B |
| 68.64↔ | | MVE VAC VAC I | 69.23↔ | 13 | N04A N06A N06B | 69.49.33↔ | 21B | X06A X06B X06C | |
| | | VAC II VBOR VKOR | | | BORP VAC VAC I | | | | BORP VAC VAC I |
| | 06 | G12A G16Z G38A | | | VAC II VBOR | | 06 | 06 | G12A |
| | | G38B | | 06 | G12A | | 13 | 13 | N02A N02B N02C |
| | 13 | N01A N01B N01C | | 13 | N02A N02B N02C | | 14 | 14 | O02A O02B |
| 68.64↔ | | N02A N02B N02C | 69.29↔ | | N07A N07B N25Z | 69.49.99↔ | 21B | X06A X06B X06C | |
| | 14 | N04A N04B N33Z | | 14 | O02A O02B | | | | BORP VAC VAC I |
| | 14 | O01B O02A O02B | | 21B | X06A X06B X06C | | 06 | 06 | G12A |
| | | BORP KORP MKOR | | | BORP VAC VBOR | | 13 | 13 | N02A N02B N02C |
| | | MVE VAC VAC I | | 06 | G12A | | 14 | 14 | O02A O02B |
| 68.6A↔ | | VAC II VBOR VKOR | 69.3↔ | 06 | G12A | 69.51↔ | 21B | X06A X06B X06C | |
| | 06 | G12A G16Z G38A | | 13 | N02A N02B N02C | | | | BORP VAC VBOR |
| | | G38B | | | N07A N07B N25Z | | 06 | 06 | G12A |
| | 13 | N01A N01B N01C | | 14 | O02A O02B | | 14 | 14 | O02A O02B |
| | | N02A N02B N02C | | 21B | X06A X06B X06C | | 13 | 13 | N09Z |
| 68.8↔ | 14 | N04A N04B N33Z | 69.41↔ | | BORP VAC VAC I | 69.52↔ | 21B | X06A X06B X06C | |
| | 14 | O01B O02A O02B | | | VAC II VBOR | | | | BORP VAC VBOR |
| | | BORP KORP MKOR | | 06 | G12A | | 06 | 06 | G12A |
| | | MVE VAC VAC I | | 13 | N02A N02B N02C | | 14 | 14 | O02A O02B O40Z |
| | | VAC II VBOR VKOR | | 14 | O02A O02B | | 13 | 13 | N09Z |
| 68.8↔ | 06 | G12A G16Z G38A | 69.42↔ | | N07A N07B N25Z | 69.59↔ | 14 | O02A O02B O40Z | |
| | | G38B | | | BORP VAC VAC I | | 14 | 14 | BORP VAC VBOR |
| | 13 | N01A N01B N01C | | | VAC II VBOR | | 06 | 06 | G12A |
| | | N02A N02B N02C | | 06 | G12A | | 14 | 14 | O40Z |
| | 14 | N04A N04B N33Z | | 13 | N02A N02B N02C | | 13 | 13 | N09Z |
| 68.8↔ | 14 | O01B O02A O02B | 69.42↔ | | N07A N07B N25Z | 69.6↔ | 14 | O02A O02B | |
| | | BORP KORP MKOR | | | BORP VAC VAC I | | 13 | 13 | N09Z N11A N11B |
| | | MVE VAC VAC I | | | VAC II VBOR | | 14 | 14 | O02A O02B |
| | | VAC II VBOR VKOR | | 06 | G12A | | 13 | 13 | N11A N11B |
| | 06 | G12A G16Z G33Z | | 14 | O02A O02B | | 13 | 13 | N11A N11B |
| | | 21B | X06A X06B X06C | 14 | 14 | O02A O02B | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| 69.92.29↔ | 13 | N11A N11B | | 09 | J02A J02B J03A | | 13 | N04A N06A N06B |
| 69.92.30↔ | 13 | N11A N11B | | | J03B J04Z J11A | | | N06C |
| 69.92.31↔ | 13 | N11A N11B | | | J11B | | 19 | U01A U01B |
| 69.92.32↔ | 13 | N11A N11B | | 10 | K09A K09B | 70.50↔ | | BORP VAC VAC I |
| 69.92.39↔ | 13 | N11A N11B | | 13 | N08Z | | | VAC II VBOR |
| 69.92.99↔ | 13 | N11A N11B | 70.33.00↔ | 09 | J02A J02B J03A | | 06 | G12A |
| 69.93↔ | | BORP VAC VAC I | | | J03B J04Z J11A | | 11 | L06A L06B |
| | | VAC II VBOR | | | J11B | | 13 | N23A N23B |
| | 06 | G12A | | 11 | L09A L09B | 70.51↔ | | BORP VAC VAC I |
| | 13 | N02A N02B N02C | | 13 | N13A N13B | | | VAC II VBOR |
| | | N07A N07B N25Z | | 14 | O02A O02B | | 06 | G12A |
| | | N33Z | | 21B | X06A X06B X06C | | 11 | L06A L06B |
| | 14 | O02A O02B | 70.33.10↔ | 09 | J02A J02B J03A | 70.52.00↔ | 13 | N23A N23B |
| 70.11↔ | 13 | N09Z | | | J03B J04Z J11A | | | BORP VAC VAC I |
| | 14 | O02A O02B | | | J11B | | | VAC II VBOR |
| | 19 | U01A U01B | | 11 | L09A L09B | | 06 | G12A |
| 70.12↔ | | BORP VAC VAC I | | 13 | N13A N13B | | 11 | L06A L06B |
| | | VAC II VBOR | | 14 | O02A O02B | | 13 | N23A N23B |
| | 06 | G12A G12B | 70.33.11↔ | 21B | X06A X06B X06C | 70.52.10↔ | | BORP VAC VAC I |
| | 11 | L09A L09B | | 09 | J02A J02B J03A | | | VAC II VBOR |
| | 13 | N11A N11B | | | J03B J04Z J11A | | 06 | G12A |
| | 14 | O02A O02B | | | J11B | | 11 | L06A L06B |
| | 21B | X06A X06B X06C | | 11 | L09A L09B | 70.52.99↔ | 13 | N23A N23B |
| 70.13↔ | | BORP VAC VAC I | | 13 | N13A N13B | | | BORP VAC VAC I |
| | | VAC II VBOR | | 14 | O02A O02B | | | VAC II VBOR |
| | 06 | G12A G21A G21B | | 21B | X06A X06B X06C | | 06 | G12A |
| | | G21C | 70.33.12↔ | 09 | J02A J02B J03A | | 11 | L06A L06B |
| | 07 | H06Z | | | J03B J04Z J11A | | 13 | N23A N23B |
| | 09 | J02A J02B J03A | | | J11B | 70.53↔ | | BORP VAC VAC I |
| | | J03B J04Z J11A | | 11 | L09A L09B | | | VAC II VBOR |
| | | J11B | | 13 | N13A N13B | | 06 | G12A |
| | 11 | L03Z L04A L04B | | 14 | O02A O02B | | 11 | L06A L06B |
| | | L04C L06A L06B | | 21B | X06A X06B X06C | 70.54↔ | 13 | N06A N06B |
| | | L09A L09B L10A | 70.33.13↔ | 09 | J02A J02B J03A | | | BORP VAC VAC I |
| | | L10B L13A L13B | | | J03B J04Z J11A | | | VAC II VBOR |
| | | L13C L20A L20B | | | J11B | | 06 | G12A |
| | | L20C L20D L20E | | 11 | L09A L09B | | 11 | L06A L06B |
| | | L38Z | | 13 | N13A N13B | | 13 | N06A N06B |
| | 13 | N02A N02B N02C | | 14 | O02A O02B | 70.55↔ | | BORP VAC VAC I |
| | | N05A N05B N05C | | 21B | X06A X06B X06C | | | VAC II VBOR |
| | | N33Z | 70.33.14↔ | 09 | J02A J02B J03A | | 06 | G12A |
| | 14 | O02A O02B | | | J03B J04Z J11A | | 11 | L06A L06B |
| | 19 | U01A U01B | | | J11B | 70.61.00↔ | 13 | N06A N06B |
| | 21B | X06A X06B X06C | | 11 | L09A L09B | | | BORP VAC VAC I |
| 70.22↔ | 13 | N11A N11B | | 13 | N13A N13B | | | VAC II VBOR |
| | 14 | O02A O02B | | 14 | O02A O02B | | 06 | G12A |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | 10 | K09A K09B |
| 70.23↔ | | BORP VAC VBOR | 70.33.99↔ | 09 | J02A J02B J03A | | 13 | N04A N06A N06B |
| | 06 | G12A G12B | | | J03B J04Z J11A | | | N06C |
| | 13 | N02A N02B N02C | | | J11B | | 19 | U01A U01B |
| | | N07A N07B N25Z | | 11 | L09A L09B | 70.61.11↔ | 21B | X06A X06B X06C |
| | | N33Z | | 13 | N13A N13B | | | BORP VAC VAC I |
| 70.31↔ | 13 | N13A N13B | | 14 | O02A O02B | | | VAC II VBOR |
| | 14 | O02A O02B | | 21B | X06A X06B X06C | | 06 | G12A |
| 70.32.00↔ | 06 | G12A G12B | 70.41↔ | | BORP VAC VBOR | | 10 | K09A K09B |
| | 10 | K09A K09B | | 06 | G12A | | 13 | N04A N06A N06B |
| | 13 | N08Z | | 13 | N04A N06A N06B | | | N06C |
| 70.32.10↔ | 06 | G12A G12B | | 19 | U01A U01B | | 19 | U01A |
| | 09 | J02A J02B J03A | | | BORP VAC VBOR | 70.61.99↔ | 21B | X06A X06B X06C |
| | | J03B J04Z J11A | 70.42↔ | | G12A | | | BORP VAC VAC I |
| | | J11B | | 06 | G12A | | | VAC II VBOR |
| | 10 | K09A K09B | | 13 | N04A N06A N06B | | 06 | G12A |
| | 13 | N07A N08Z | | 19 | U01A U01B | | 10 | K09A K09B |
| 70.32.11↔ | 06 | G12A G12B | 70.43↔ | | BORP VAC VBOR | | 13 | N04A N06A N06B |
| | 09 | J02A J02B J03A | | 06 | G12A | | | N06C |
| | | J03B J04Z J11A | | 13 | N04A N06A N06B | | 19 | U01A U01B |
| | | J11B | 70.49↔ | 19 | U01A U01B | | 21B | X06A X06B X06C |
| | 10 | K09A K09B | | | BORP VAC VAC I | 70.62↔ | | BORP VAC VAC I |
| | 13 | N08Z | | | VAC II VBOR | | | VAC II VBOR |
| 70.32.99↔ | 06 | G12A G12B | | 06 | G12A | | 06 | G12A |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|---|-----------|-----|--|
| 70.63↔ | 10 | K09A K09B | 70.73.10↔ | 13 | N04A N06A N06B | 70.8↔ | 10 | K09A K09B |
| | 13 | N04A N06A N06B N06C | | 14 | O02A O02B | | 11 | L06A L06B |
| | 19 | U01A U01B | | 21B | X06A X06B X06C | | 13 | N06A N06B N06C N13A N13B |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 06 | G12A G16Z G18A G18B G38A G38B | | 14 | O02A O02B |
| | 06 | G12A | | 13 | N04A N06A N06B N06C N13A N13B | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| 70.64↔ | 10 | K09A K09B | 70.73.20↔ | 14 | O02A O02B | 70.91↔ | 06 | G12A |
| | 13 | N04A N06A N06B | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 13 | N13A N13B |
| | 19 | U01A | | 06 | G12A G16Z G18A G18B G38A G38B | | 14 | O02A O02B |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 13 | N04A N06A N06B N06C N13A N13B | | 13 | N06A N06B N06C N13A N13B |
| | 06 | G12A | | 14 | O02A O02B | | 14 | O02A O02B |
| 70.71↔ | 10 | K09A K09B | 70.73.30↔ | 14 | O02A O02B | 70.92.00↔ | 06 | G12A G12B |
| | 13 | N04A N06A N06B | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 13 | N06A N06B N06C N13A N13B |
| | 19 | U01A | | 06 | G12A G16Z G18A G18B G38A G38B | | 14 | O02A O02B |
| | 21B | X06A X06B X06C J02A J02B J03A J03B J04Z J11A J11B | | 13 | N04A N06A N06B N06C N13A N13B | | 06 | G12A G12B |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 14 | O02A O02B | | 13 | N06A N06B N06C N13A N13B |
| 70.72.00↔ | 10 | K09A K09B | 70.73.99↔ | 06 | G12A G16Z G18A G18B G38A G38B | 70.92.10↔ | 06 | G12A G12B |
| | 13 | N13A N13B | | 13 | N04A N06A N06B N06C N13A N13B | | 13 | N06A N06B N06C N13A N13B |
| | 14 | O02A O02B | | 14 | O02A O02B | | 14 | O02A O02B |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 14 | O02A O02B | | 14 | O02A O02B |
| | 06 | G12A G16Z G18A G18B G38A G38B | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 06 | G12A G12B |
| 70.72.10↔ | 13 | N04A N06A N06B N06C N13A N13B | 70.74↔ | 06 | G12A G12B | 70.93↔ | 13 | N06A N06B N06C N13A N13B |
| | 14 | O02A O02B | | 13 | N04A N06A N06B N06C N13A N13B | | 14 | O02A O02B |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 14 | O02A O02B | | 14 | O02A O02B |
| | 06 | G12A G16Z G18A G18B G38A G38B | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 06 | G12A G12B |
| | 13 | N04A N06A N06B N06C N13A N13B | | 06 | G04A G04B G12A G38A G38B | | 13 | N06A N06B N06C N13A N13B |
| 70.72.20↔ | 14 | O02A O02B | 70.75↔ | 13 | N13A N13B | 71.01↔ | 14 | O02A O02B |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 14 | O02A O02B | | 06 | G21A G21B G21C |
| | 06 | G12A G16Z G18A G18B G38A G38B | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 07 | H06Z |
| | 13 | N04A N06A N06B N06C N13A N13B | | 06 | G04A G04B G12A G38A G38B | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 14 | O02A O02B | | 13 | N13A N13B | | 10 | K09A K09B |
| 70.72.30↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 70.76↔ | 14 | O02A O02B | 71.4X.10↔ | 11 | L03Z L04A L04B L04C L06A L06B L09A L09B L10A L10B L13A L13B L13C L20A L20B L20C L20D L20E L38Z |
| | 06 | G12A G16Z G18A G18B G38A G38B | | 13 | N04A N06A N06B N06C N13A N13B | | 13 | N02A N02B N02C N05A N05B N05C N33Z |
| | 13 | N04A N06A N06B N06C N13A N13B | | 14 | O02A O02B | | 21B | X06A X06B X06C |
| | 14 | O02A O02B | | 21B | X06A X06B X06C N13A N13B | | 10 | K09A K09B |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 14 | O02A O02B | | 13 | N13A N13B |
| 70.72.99↔ | 06 | G12A G16Z G18A G18B G38A G38B | 70.77↔ | 14 | O02A O02B BORP VAC VAC I VAC II VBOR | 71.4X.99↔ | 19 | U01A |
| | 13 | N04A N06A N06B N06C N13A N13B | | 06 | G12A | | 10 | K09A K09B |
| | 14 | O02A O02B | | 11 | L06A L06B | | 13 | N13A N13B |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 13 | N04A N06A N06B N06C | | 19 | U01A U01B |
| | 06 | G12A G16Z G18A G18B G38A G38B | | 14 | O02A O02B BORP VAC VAC I VAC II VBOR | | 06 | G12A G33Z G38A G38B |
| 70.73.00↔ | 13 | N04A N06A N06B N06C N13A N13B | 70.78↔ | 06 | G12A | 71.5↔ | 07 | H33A H33B |
| | 14 | O02A O02B | | 11 | L06A L06B | | 11 | L33Z |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 13 | N04A N06A N06B N06C | | 13 | N01A N01B N01C N33Z |
| | 06 | G12A G16Z G18A G18B G38A G38B | | 14 | O02A O02B BORP VAC VAC I VAC II VBOR | | 19 | U01A |
| | 13 | N04A N06A N06B N06C N13A N13B | | 06 | G12A | | 21B | X33Z |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|--|-----------|-----|---|
| 71.62↔ | | BORP VAC VAC I VAC II VBOR | 74.1X.10↔ | | O01G BORP VAC VAC I VAC II VBOR | | 06 | G12A |
| | 06 | G12A | | 06 | G12A | 74.99.10↔ | 14 | O01A O01B O01C O01D O01E O01F O01G |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 14 | O01A O01B O01C O01D O01E O01F O01G | | 06 | BORP VAC VAC I VAC II VBOR |
| | 13 | N06A N06B N06C | 74.1X.20↔ | | BORP VAC VAC I VAC II VBOR | | 14 | O01A O01B O01C O01D O01E O01F O01G |
| 71.71↔ | 13 | N09Z | | 06 | G12A | 74.99.20↔ | 06 | BORP VAC VAC I VAC II VBOR |
| | 14 | O02A O02B | | 14 | O01A O01B O01C O01D O01E | | 14 | O01A O01B O01C O01D O01E O01F O01G |
| | 19 | U01A U01B | 74.1X.99↔ | | BORP VAC VAC I VAC II VBOR | | 06 | G12A |
| | 21B | X06A X06B X06C | | 06 | G12A | 74.99.99↔ | 14 | BORP VAC VAC I VAC II VBOR |
| 71.72↔ | | BORP VAC VAC I VAC II VBOR | | 14 | O01A O01B O01C O01D O01E O01F O01G | | 06 | G12A |
| | 06 | G04A G04B G12A G38A G38B | 74.2X.00↔ | | BORP VAC VAC I VAC II VBOR | | 14 | O01A O01B O01C O01D O01E O01F O01G |
| | 13 | N09Z | | 06 | G12A | | 06 | BORP VAC VAC I VAC II VBOR |
| | 14 | O02A O02B | | 14 | O01A O01B O01C O01D O01E O01F O01G | | 14 | O01A O01B O01C O01D O01E O01F O01G |
| | 19 | U01A U01B | 74.2X.10↔ | | BORP VAC VAC I VAC II VBOR | | 06 | G12A |
| | 21B | X06A X06B X06C | | 06 | G12A | 75.4↔ | 14 | O50A O50B O60A O60C |
| 71.73↔ | | BORP VAC VAC I VAC II VBOR | | 14 | O01A O01B O01C O01D O01E O01F O01G | | 06 | BORP VAC VAC I VAC II VBOR |
| | 06 | G12A | 74.2X.20↔ | | BORP VAC VAC I VAC II VBOR | | 14 | O01A O01B O01C O01D O01E O01F O01G |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 06 | G12A | 75.50↔ | 06 | G12A |
| | 13 | N04A N06A N06B N06C N09Z | | 14 | O01A O01B O01C O01D O01E O01F O01G | | 13 | N02A N02B N02C N07A N07B N25Z N33Z |
| | 19 | U01A U01B | 74.2X.99↔ | | BORP VAC VAC I VAC II VBOR | | 14 | O02A O02B |
| | 21B | X06A X06B X06C | | 06 | G12A | 75.51↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| 71.79↔ | 19 | U01A U01B | | 14 | O01A O01B O01C O01D O01E | | 06 | G12A |
| 71.8↔ | 19 | U01A U01B | 74.2X.10↔ | | BORP VAC VAC I VAC II VBOR | | 14 | O02A O02B |
| 71.9↔ | 19 | U01A U01B | | 06 | G12A | | 14 | BORP VAC VAC I VAC II VBOR |
| 73.7X.12↔ | 14 | O50A O50B O50C O50D | | 14 | O01A O01B O01C O01D O01E | | 06 | G12A |
| 73.7X.13↔ | 14 | O50A O50B O50C | 74.2X.99↔ | | BORP VAC VAC I VAC II VBOR | | 14 | O02A O02B |
| 73.7X.14↔ | 14 | O50A O50B O50C | | 06 | G12A | 75.52↔ | 06 | BORP VAC VAC I VAC II VBOR |
| 73.7X.15↔ | 14 | O50A O50B O50C | | 14 | O01A O01B O01C O01D O01E O01F O01G | | 06 | G12A |
| 73.94↔ | | BORP VAC VAC I VAC II VBOR | 74.3↔ | | BORP VAC VAC I VAC II VBOR | | 13 | N02A N02B N02C N07A N07B N25Z N33Z |
| | 06 | G12A | | 06 | G12A | | 14 | O02A O02B |
| | 14 | O02A O02B | 74.3↔ | | O03Z | 75.61↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| 74.0X.00↔ | | BORP VAC VAC I VAC II VBOR | | 14 | O01A O01B O01C O01D O01E O01F O01G | | 06 | G12A |
| | 06 | G12A | 74.4X.00↔ | | BORP VAC VAC I VAC II VBOR | | 14 | O02A O02B |
| | 14 | O01A O01B O01C O01D O01E O01F O01G | | 06 | G12A | 75.7↔ | 14 | O50A O50B O60A O60C |
| 74.0X.10↔ | | BORP VAC VAC I VAC II VBOR | | 14 | O01A O01B O01C O01D O01E O01F O01G | | 06 | BORP VAC VAC I VAC II VBOR |
| | 06 | G12A | 74.4X.10↔ | | BORP VAC VAC I VAC II VBOR | | 14 | O01B O02A O02B BORP VAC VAC I VAC II VBOR |
| | 14 | O01A O01B O01C O01D O01E O01F O01G | | 06 | G12A | 75.93↔ | 06 | G12A |
| 74.0X.20↔ | | BORP VAC VAC I VAC II VBOR | | 14 | O01A O01B O01C O01D O01E O01F O01G | | 14 | O02A O02B |
| | 06 | G12A | 74.4X.20↔ | | BORP VAC VAC I VAC II VBOR | 75.C1.11↔ | 14 | O01B O02A O02B |
| | 14 | O01A O01B O01C O01D O01E | | 06 | G12A | 75.C1.12↔ | 14 | O01B O02A O02B |
| 74.0X.99↔ | | BORP VAC VAC I VAC II VBOR | | 14 | O01A O01B O01C O01D O01E | 75.C2↔ | | BORP VAC VAC I VAC II VBOR |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 14 | O01A O01B O01C O01D O01E O01F O01G | 74.4X.99↔ | | BORP VAC VAC I VAC II VBOR | 75.C3↔ | 14 | O01B O02A O02B BORP VAC VAC I VAC II VBOR |
| 74.1X.00↔ | | BORP VAC VAC I VAC II VBOR | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 14 | O01A O01B O01C O01D O01E O01F O01G | 75.C4↔ | 14 | O01B O02A O02B BORP VAC VAC I VAC II VBOR |
| | 14 | O01A O01B O01C O01D O01E O01F | 74.99.00↔ | | BORP VAC VAC I VAC II VBOR | | 06 | G12A |
| | | | | | | 75.C8.00↔ | 14 | O01B O02A O02B BORP VAC VAC I VAC II VBOR |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|---|-----------|-----|--|
| | 06 | G12A | | 21B | X06A X06B X06C | | 03 | D25A D25B D28Z |
| 75.C8.11↔ | 14 | O01B O02A O02B BORP VAC VAC I VAC II VBOR | 76.11.11↔ | 03 | D12A D12B | | 06 | G12A |
| | 06 | G12A | | 08 | I18A I18B I18C | | 08 | I17Z |
| 75.C8.99↔ | 14 | O01B O02A O02B BORP VAC VAC I VAC II VBOR | 76.11.99↔ | 21B | X06A X06B X06C | 76.31.00↔ | 09 | J02A J02B J08A J08B |
| | 06 | G12A | | 03 | D12A D12B | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| 75.C9↔ | 14 | O01B O02A O02B BORP VAC VAC I VAC II VBOR | 76.19.11↔ | 03 | D12A D12B | | 03 | D25A D25B |
| | 06 | G12A | | 04 | E02A E02B E02C | | 06 | G12A |
| 75.D0↔ | 14 | O01B O02A O02B BORP VAC VAC I VAC II VBOR | 76.19.12↔ | 08 | I18A I18B I18C | | 08 | I17Z |
| | 06 | G12A | | 21B | X06A X06B X06C | | 09 | J02A J02B J08A J08B |
| 75.D1↔ | 14 | O01B O02A O02B BORP VAC VAC I VAC II VBOR | 76.2X.00↔ | 03 | D12A D12B | 76.31.10↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| | 06 | G12A | | 04 | E02A E02B E02C | | 03 | D25A D25B |
| 75.D2↔ | 14 | O01B O02A O02B BORP VAC VAC I VAC II VBOR | | 08 | I18A I18B I18C | | 06 | G12A |
| | 06 | G12A | | 21B | X06A X06B X06C | | 08 | I17Z |
| 75.D9↔ | 14 | O01B O02A O02B BORP VAC VAC I VAC II VBOR | 76.2X.10↔ | 03 | D25A D25B D28Z D29Z | 76.31.20↔ | 09 | J02A J02B J08A J08B |
| | 06 | G12A | | 06 | G12A | | 21B | X06A X06B X06C BORP KORP MKOR VAC VAC I VAC II VB VBOR VKOR |
| 75.E0↔ | 14 | O01B O02A O02B BORP VAC VAC I VAC II VBOR | | 08 | I17Z | | 03 | D02A D02B D24A D24B D25A D25B |
| | 06 | G12A | | 09 | J02A J02B J08A J08B | | 05 | F04Z |
| 75.E1↔ | 14 | O01A O01B O01C O01D O01E BORP VAC VAC I VAC II VBOR | 76.2X.11↔ | 03 | D25A D25B D28Z D29Z | 76.31.21↔ | 06 | G12A |
| | 06 | G12A | | 06 | G12A | | 08 | I02A I02B |
| 75.E2↔ | 14 | O01A O01B O01C O01D O01E BORP VAC VAC I VAC II VBOR | | 08 | I17Z | | 09 | J01A J01B J02A J02B J08A J08B |
| | 06 | G12A | | 09 | J02A J02B J08A J08B | | 21A | W01A W36Z |
| 75.E9↔ | 14 | O01A O01B O01C O01D O01E BORP VAC VAC I VAC II VBOR | 76.2X.12↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 76.31.29↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| | 06 | G12A | | 03 | D25A D25B D28Z D29Z | | 22 | Y02A Y02B |
| 76.01↔ | 14 | O01A O01B O01C O01D O01E BORP VAC VAC I VAC II VBOR | | 06 | G12A | | 03 | D25A D25B |
| | 03 | D25A D25B | 76.2X.20↔ | 08 | I17Z | | 06 | G12A |
| 76.09.10↔ | 06 | G12A | | 09 | J02A J02B J08A J08B | 76.31.99↔ | 08 | I17Z |
| | 08 | I23A I23B | | 09 | J02A J02B J08A J08B | | 09 | J02A J02B J08A J08B |
| | 09 | J02A J02B J08A J08B | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| 76.11.00↔ | 21B | X06A X06B X06C | 76.2X.31↔ | 03 | D25A D25B D28Z D29Z | 76.39.00↔ | 03 | D25A D25B |
| | 03 | D12A D12B | | 06 | G12A | | 06 | G12A |
| | 04 | E02A E02B E02C | | 08 | I17Z | | 08 | I17Z |
| | 08 | I18A I18B I18C | 76.2X.99↔ | 09 | J02A J02B J08A J08B | 76.39.10↔ | 09 | J02A J02B J08A J08B |
| | | | | 21B | X06A X06B X06C BORP VAC VBOR | | 21B | X06A X06B X06C BORP KORP MKOR VAC VAC I VAC II |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|------------------|-----------|-----|------------------|
| | | VB VBOR VKOR | | | 03 D25A D25B | | | VAC VAC I VAC II |
| | 03 | D02A D02B D24A | | 06 | G12A | | | VB VBOR VKOR |
| | | D24B D25A D25B | | 08 | I17Z | | 03 | D02A D02B D24A |
| | 05 | F04Z | | 09 | J02A J02B J08A | | | D24B D25A D25B |
| | 06 | G12A | | | J08B | | 05 | F04Z |
| | 08 | I02A I02B | | 21B | X06A X06B X06C | | 06 | G12A G33Z G38A |
| | 09 | J01A J01B J02A | 76.43.00↔ | | BORP VAC VAC I | | | G38B |
| | | J02B J08A J08B | | | VAC II VBOR | | 07 | H33A H33B |
| | 21A | W01A W36Z | | 03 | D25A D25B | | 08 | I02A I02B |
| | 21B | X06A X06B X06C | | 06 | G12A | | 09 | J01A J01B J02A |
| 76.39.11↔ | 22 | Y02A Y02B | | 08 | I17Z | | | J02B J08A J08B |
| | | BORP VAC VAC I | | 09 | J02A J02B J08A | | 11 | L33Z |
| | | VAC II VBOR | | | J08B | | 21A | W01A W36Z |
| | 03 | D25A D25B | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| | 06 | G12A | 76.43.10↔ | | BORP KORP MKOR | | | X33Z |
| | 08 | I17Z | | | VAC VAC I VAC II | | 22 | Y02A Y02B |
| | 09 | J02A J02B J08A | | 03 | D02A D02B D24A | 76.44.11↔ | | BORP VAC VAC I |
| | | J08B | | | VB VBOR VKOR | | | VAC II VBOR |
| | 21B | X06A X06B X06C | | 05 | F04Z | | 03 | D02A D02B D24A |
| 76.39.19↔ | | BORP VAC VAC I | | 06 | G12A | | | D24B D24C D25A |
| | | VAC II VBOR | | 08 | I02A I02B | | 06 | G12A G33Z G38A |
| | 03 | D25A D25B | | 09 | J01A J01B J02A | | | G38B |
| | 06 | G12A | | | J02B J08A J08B | | 07 | H33A H33B |
| | 08 | I17Z | | 21A | W01A W36Z | | 08 | I17Z |
| | 09 | J02A J02B J08A | | 21B | X06A X06B X06C | | 09 | J02A J02B J08A |
| | | J08B | | 22 | Y02A Y02B | | | J08B |
| | 21B | X06A X06B X06C | 76.43.11↔ | | BORP KORP MKOR | | 11 | L33Z |
| 76.39.99↔ | | BORP VAC VAC I | | | VAC VAC I VAC II | | 21B | X06A X06B X06C |
| | | VAC II VBOR | | | VBOR VKOR | | | X33Z |
| | 03 | D25A D25B | | 03 | D02A D02B D24A | 76.44.19↔ | | BORP VAC VAC I |
| | 06 | G12A | | | D24B D24C D25A | | | VAC II VBOR |
| | 08 | I17Z | | 06 | G12A | | 03 | D02A D02B D24A |
| | 09 | J02A J02B J08A | | 08 | I17Z | | | D24B D24C D25A |
| | | J08B | | 09 | J02A J02B J08A | | 06 | G12A G33Z G38A |
| | 21B | X06A X06B X06C | | | J08B | | | G38B |
| 76.41.00↔ | | BORP VAC VAC I | | 21B | X06A X06B X06C | | 07 | H33A H33B |
| | | VAC II VBOR | | | BORP KORP MKOR | | 08 | I17Z |
| | 03 | D02A D02B D24A | 76.43.12↔ | | VAC VAC I VAC II | | 09 | J02A J02B J08A |
| | | D24B D24C D25A | | | VBOR VKOR | | | J08B |
| | 06 | G12A | | 01 | B20A B20B | | 11 | L33Z |
| | 08 | I17Z | | 03 | D02A D02B D24A | | 21B | X06A X06B X06C |
| | 09 | J02A J02B J08A | | | D24B D24C D25A | | | X33Z |
| | | J08B | | 06 | G12A | 76.44.99↔ | | BORP VAC VAC I |
| | 21B | X06A X06B X06C | | 08 | I17Z | | | VAC II VBOR |
| 76.41.10↔ | | BORP KORP MKOR | | 09 | J02A J02B J08A | | 03 | D02A D02B D24A |
| | | VAC VAC I VAC II | | | J08B | | | D24B D24C D25A |
| | | VB VBOR VKOR | | 21B | X06A X06B X06C | | 06 | G12A G33Z G38A |
| | 03 | D02A D02B D24A | 76.43.99↔ | | BORP VAC VAC I | | | D25B |
| | | D24B D25A D25B | | | VAC II VBOR | | 06 | G12A G33Z G38A |
| | 05 | F04Z | | 03 | D25A D25B | | | G38B |
| | 06 | G12A | | 06 | G12A | | 07 | H33A H33B |
| | 08 | I02A I02B | | 08 | I17Z | | 08 | I17Z |
| | 09 | J01A J01B J02A | | 09 | J02A J02B J08A | | 09 | J02A J02B J08A |
| | | J02B J08A J08B | | | J08B | | | J08B |
| | 21A | W01A W36Z | | 21B | X06A X06B X06C | | 11 | L33Z |
| | 21B | X06A X06B X06C | | | BORP VAC VAC I | | 21B | X06A X06B X06C |
| 76.41.99↔ | 22 | Y02A Y02B | 76.44.00↔ | | VAC II VBOR | 76.45↔ | | X33Z |
| | | BORP VAC VAC I | | | VAC II VBOR | | | BORP VAC VAC I |
| | | VAC II VBOR | | 03 | D25A D25B | | | VAC II VBOR |
| | 03 | D02A D02B D24A | | 06 | G12A G33Z G38A | | 03 | D25A D25B |
| | | D24B D24C D25A | | | G38B | | 06 | G12A |
| | | D25B | | 07 | H33A H33B | | 08 | I17Z |
| | 06 | G12A | | 08 | I17Z | | 09 | J02A J02B J08A |
| | 08 | I17Z | | 09 | J02A J02B J08A | | | J08B |
| | 09 | J02A J02B J08A | | | J08B | | 21B | X06A X06B X06C |
| | | J08B | | 11 | L33Z | 76.46.00↔ | | BORP VAC VAC I |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | | VAC II VBOR |
| 76.42↔ | | BORP VAC VAC I | | | X33Z | | 03 | D25A D25B |
| | | VAC II VBOR | 76.44.10↔ | | BORP KORP MKOR | | 06 | G12A G33Z G38A |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|----------------|-----------|-----|----------------|
| | | G38B | | | D25B D28Z D29Z | | | D25B D28Z D29Z |
| | 07 | H33A H33B | | 06 | G12A | | 06 | G12A |
| | 08 | I17Z | | 08 | I17Z I23A I23B | | 08 | I17Z I23A I23B |
| | 09 | J02A J02B J08A | | 09 | J02A J02B J03A | | 09 | J02A J02B J03A |
| | | J08B | | | J03B J04Z J08A | | | J03B J04Z J08A |
| | 11 | L33Z | | | J08B J11A J11B | | | J08B J11A J11B |
| 76.46.10↔ | 21B | X06A X06B X06C | 76.5X.29↔ | 21B | X06A X06B X06C | 76.5X.59↔ | 21B | X06A X06B X06C |
| | | X33Z | | | BORP VAC VAC I | | | BORP VAC VAC I |
| | | BORP KORP MKOR | | | VAC II VBOR | | | VAC II VBOR |
| | | VAC VAC I VAC II | | 03 | D12A D12B D25A | | 03 | D12A D12B D25A |
| | | VB VBOR VKOR | | | D25B D28Z D29Z | | | D25B D28Z D29Z |
| | 03 | D02A D02B D24A | | 06 | G12A | | 06 | G12A |
| | | D24B D25A D25B | | 08 | I17Z I23A I23B | | 08 | I17Z I23A I23B |
| | 05 | F04Z | | 09 | J02A J02B J03A | | 09 | J02A J02B J03A |
| | 06 | G12A G33Z G38A | | | J03B J04Z J08A | | | J03B J04Z J08A |
| | | G38B | | | J08B J11A J11B | | | J08B J11A J11B |
| | 07 | H33A H33B | 76.5X.30↔ | 21B | X06A X06B X06C | 76.5X.60↔ | 21B | X06A X06B X06C |
| | 08 | I02A I02B | | | BORP VAC VAC I | | | BORP VAC VAC I |
| | 09 | J01A J01B J02A | | | VAC II VBOR | | | VAC II VBOR |
| | | J02B J08A J08B | | 03 | D12A D12B D25A | | 03 | D01A D01B D12A |
| | 11 | L33Z | | | D25B D28Z D29Z | | | D12B D25A D25B |
| | 21A | W01A W36Z | | 06 | G12A | | 06 | D28Z |
| | 21B | X06A X06B X06C | | 08 | I17Z I23A I23B | | 06 | G12A |
| | | X33Z | | 09 | J02A J02B J03A | | 08 | I17Z I23A I23B |
| 76.46.99↔ | 22 | Y02A Y02B | | | J03B J04Z J08A | | 09 | J02A J02B J03A |
| | | BORP VAC VAC I | | | J08B J11A J11B | | | J03B J04Z J08A |
| | | VAC II VBOR | | 21B | X06A X06B X06C | | | J08B J11A J11B |
| | 03 | D25A D25B | 76.5X.39↔ | | BORP VAC VAC I | 76.5X.61↔ | 21B | X06A X06B X06C |
| | 06 | G12A G33Z G38A | | | VAC II VBOR | | | BORP VAC VAC I |
| | | G38B | | 03 | D12A D12B D25A | | | VAC II VBOR |
| | 07 | H33A H33B | | | D25B D28Z D29Z | | 03 | D01A D01B D12A |
| | 08 | I17Z | | 06 | G12A | | | D12B D25A D25B |
| | 09 | J02A J02B J08A | | 08 | I17Z I23A I23B | | 06 | D28Z |
| | | J08B | | 09 | J02A J02B J03A | | 08 | G12A |
| | 11 | L33Z | | | J03B J04Z J08A | | 08 | I17Z I23A I23B |
| | 21B | X06A X06B X06C | | | J08B J11A J11B | | 09 | J02A J02B J03A |
| 76.5X.00↔ | | X33Z | | 21B | X06A X06B X06C | | | J03B J04Z J08A |
| | | BORP VAC VAC I | 76.5X.40↔ | | BORP VAC VAC I | | | J08B J11A J11B |
| | | VAC II VBOR | | | VAC II VBOR | | 21B | X06A X06B X06C |
| | 03 | D12A D12B D25A | | 03 | D12A D12B D25A | 76.5X.70↔ | | BORP VAC VAC I |
| | | D25B D28Z D29Z | | | D25B D28Z D29Z | | | VAC II VBOR |
| | 06 | G12A | | 06 | G12A | | 03 | D01A D01B |
| | 08 | I17Z I23A I23B | | 08 | I17Z I23A I23B | | 06 | G12A |
| | 09 | J02A J02B J03A | | 09 | J02A J02B J03A | | 08 | I17Z I23A I23B |
| | | J03B J04Z J08A | | | J03B J04Z J08A | | 09 | J02A J02B J03A |
| | | J08B J11A J11B | | | J08B J11A J11B | | | J03B J04Z J08A |
| 76.5X.10↔ | 21B | X06A X06B X06C | 76.5X.41↔ | 21B | X06A X06B X06C | 76.5X.71↔ | 21B | X06A X06B X06C |
| | | BORP VAC VAC I | | | BORP VAC VAC I | | | BORP VAC VAC I |
| | | VAC II VBOR | | | VAC II VBOR | | | VAC II VBOR |
| | 03 | D12A D12B D25A | | 03 | D12A D12B D25A | | 03 | D01A D01B |
| | | D25B D28Z D29Z | | | D25B D28Z D29Z | | 06 | G12A |
| | 06 | G12A | | 06 | G12A | | 08 | I17Z I23A I23B |
| | 08 | I17Z I23A I23B | | 08 | I17Z I23A I23B | | 08 | I17Z I23A I23B |
| | 09 | J02A J02B J03A | | 09 | J02A J02B J03A | | 09 | J02A J02B J03A |
| | | J03B J04Z J08A | | | J03B J04Z J08A | | | J03B J04Z J08A |
| | | J08B J11A J11B | | | J08B J11A J11B | | | J08B J11A J11B |
| 76.5X.19↔ | 21B | X06A X06B X06C | 76.5X.42↔ | 21B | X06A X06B X06C | 76.5X.90↔ | 21B | X06A X06B X06C |
| | | BORP VAC VAC I | | | BORP VAC VAC I | | | BORP VAC VAC I |
| | | VAC II VBOR | | | VAC II VBOR | | | VAC II VBOR |
| | 03 | D12A D12B D25A | | 03 | D12A D12B D25A | | 03 | D12A D12B D25A |
| | | D25B D28Z D29Z | | | D25B D28Z D29Z | | | D25B D28Z D29Z |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 08 | I17Z I23A I23B | | 08 | I17Z I23A I23B | | 08 | I17Z I23A I23B |
| | 09 | J02A J02B J03A | | 09 | J02A J02B J03A | | 09 | J02A J02B J03A |
| | | J03B J04Z J08A | | | J03B J04Z J08A | | | J03B J04Z J08A |
| | | J08B J11A J11B | | | J08B J11A J11B | | | J08B J11A J11B |
| 76.5X.20↔ | 21B | X06A X06B X06C | 76.5X.50↔ | 21B | X06A X06B X06C | 76.5X.99↔ | 21B | X06A X06B X06C |
| | | BORP VAC VAC I | | | BORP VAC VAC I | | | BORP VAC VAC I |
| | | VAC II VBOR | | | VAC II VBOR | | | VAC II VBOR |
| | 03 | D12A D12B D25A | | 03 | D12A D12B D25A | | 03 | D12A D12B D25A |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---|-----------|-----|---|-----------|-----|---|
| 76.66.00↔ | | BORP VAC VAC I VAC II VBOR | 76.68↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 76.72↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| | 03 | D04Z D25A D25B D28Z D29Z | | 03 | D25A D25B | | 01 | B09A B09B B09C |
| | 06 | G12A | | 06 | G12A | | 03 | D04Z D25A D25B D28Z D29Z |
| | 08 | I17Z | | 08 | I17Z | | 06 | G12A |
| | 09 | J02A J02B J08A J08B | | 09 | J02A J02B J08A J08B | | 08 | I17Z |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 09 | J02A J02B J08A J08B |
| 76.66.10↔ | | D04Z D25A D25B D28Z D29Z | 76.69.10↔ | | D24A D24B D24C D25A D25B | 76.74↔ | | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| | 03 | D04Z D25A D25B D28Z D29Z | | 03 | D24A D24B D24C D25A D25B | | 03 | D04Z D25A D25B D28Z D29Z |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 08 | I17Z | | 08 | I17Z | | 08 | I17Z |
| | 09 | J02A J02B J08A J08B | | 09 | J02A J02B J08A J08B | | 09 | J02A J02B J08A J08B |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| 76.66.20↔ | | D04Z D25A D25B D28Z D29Z | 76.69.20↔ | | D24A D24B D24C D25A D25B | 76.76.00↔ | | BORP VAC VAC I VAC II VBOR |
| | 03 | D04Z D25A D25B D28Z D29Z | | 03 | D24A D24B D24C D25A D25B | | 03 | D04Z D25A D25B D28Z D29Z |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 08 | I17Z | | 08 | I17Z | | 08 | I17Z |
| | 09 | J02A J02B J08A J08B | | 09 | J02A J02B J08A J08B | | 09 | J02A J02B J08A J08B |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| 76.66.21↔ | | D04Z D25A D25B D28Z D29Z | 76.69.21↔ | | D24A D24B D24C D25A D25B | 76.76.10↔ | | D04Z D25A D25B D28Z D29Z |
| | 03 | D04Z D25A D25B D28Z D29Z | | 03 | D24A D24B D24C D25A D25B | | 03 | D04Z D25A D25B D28Z D29Z |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 08 | I17Z | | 08 | I17Z | | 08 | I17Z |
| | 09 | J02A J02B J08A J08B | | 09 | J02A J02B J08A J08B | | 09 | J02A J02B J08A J08B |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| 76.66.22↔ | | D04Z D25A D25B D28Z D29Z | 76.69.30↔ | | D24A D24B D24C D25A D25B | 76.76.11↔ | | D04Z D25A D25B D28Z D29Z |
| | 03 | D04Z D25A D25B D28Z D29Z | | 03 | D24A D24B D24C D25A D25B | | 03 | D04Z D25A D25B D28Z D29Z |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 08 | I17Z | | 08 | I17Z | | 08 | I17Z |
| | 09 | J02A J02B J08A J08B | | 09 | J02A J02B J08A J08B | | 09 | J02A J02B J08A J08B |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| 76.66.30↔ | | D04Z D25A D25B D28Z D29Z | 76.69.40↔ | | D24A D24B D24C D25A D25B | 76.76.20↔ | | D04Z D25A D25B D28Z D29Z |
| | 03 | D04Z D25A D25B D28Z D29Z | | 03 | D24A D24B D24C D25A D25B | | 03 | D04Z D25A D25B D28Z D29Z |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 08 | I17Z | | 08 | I17Z | | 08 | I17Z |
| | 09 | J02A J02B J08A J08B | | 09 | J02A J02B J08A J08B | | 09 | J02A J02B J08A J08B |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| 76.66.99↔ | | D04Z D25A D25B D28Z D29Z | 76.69.90↔ | | D25A D25B | 76.76.21↔ | | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| | 03 | D04Z D25A D25B D28Z D29Z | | 03 | D25A D25B | | 03 | D04Z D25A D25B D28Z D29Z |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 08 | I17Z | | 08 | I17Z | | 08 | I17Z |
| | 09 | J02A J02B J08A J08B | | 09 | J02A J02B J08A J08B | | 09 | J02A J02B J08A J08B |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| 76.67↔ | | D25A D25B | 76.70↔ | | B09A B09B B09C | 76.76.30↔ | | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| | 03 | D25A D25B | | 01 | B09A B09B B09C | | 03 | D04Z D25A D25B D28Z D29Z |
| | 06 | G12A | | 03 | D25A D25B D28Z D29Z | | 06 | G12A |
| | 08 | I17Z | | 06 | G12A | | 08 | I17Z |
| | 09 | J02A J02B J08A J08B | | 08 | I17Z | | 09 | J02A J02B J08A J08B |
| | | | | 09 | J02A J02B J08A J08B | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|------------|-----|------------------|
| | 08 | I17Z | | | VAC II VBOR | | | VAC II VBOR |
| | 09 | J02A J02B J08A | | 01 | B09A B09B B09C | | 01 | B09A B09B B09C |
| | | J08B | | 03 | D25A D25B D28Z | | 03 | D25A D25B D28Z |
| 76.76.99↔ | 21B | X06A X06B X06C | | | D29Z | | | D29Z |
| | | BORP VAC VAC I | | 06 | G12A | | 06 | G12A |
| | | VAC II VBOR | | 08 | I17Z | | 08 | I17Z |
| | 03 | D04Z D25A D25B | | 09 | J02A J02B J08A | | 09 | J02A J02B J08A |
| | | D28Z D29Z | | | J08B | | | J08B |
| | 06 | G12A | 76.79.10↔ | 21B | X06A X06B X06C | 76.79.40↔ | 21B | X06A X06B X06C |
| | 08 | I17Z | | | BORP VAC VAC I | | | BORP VAC VAC I |
| | 09 | J02A J02B J08A | | | VAC II VBOR | | | VAC II VBOR |
| | | J08B | | 01 | B09A B09B B09C | | 01 | B09A B09B B09C |
| 76.77.00↔ | 21B | X06A X06B X06C | | 03 | D25A D25B D28Z | | 03 | D04Z D25A D25B |
| | | BORP VAC VAC I | | | D29Z | | | D28Z D29Z |
| | | VAC II VBOR | | 06 | G12A | | 06 | G12A |
| | 03 | D04Z D25A D25B | | 08 | I17Z | | 08 | I17Z |
| | | D28Z D29Z | | 09 | J02A J02B J08A | | 09 | J02A J02B J08A |
| | 06 | G12A | | | J08B | | | J08B |
| | 08 | I17Z | 76.79.11↔ | 21B | X06A X06B X06C | 76.79.99↔ | 21B | X06A X06B X06C |
| | 09 | J02A J02B J08A | | | BORP VAC VAC I | | | BORP VAC VAC I |
| | | J08B | | | VAC II VBOR | | | VAC II VBOR |
| 76.77.10↔ | 21B | X06A X06B X06C | | 01 | B09A B09B B09C | | 01 | B09A B09B B09C |
| | | BORP VAC VAC I | | 03 | D25A D25B D28Z | | 03 | D25A D25B D28Z |
| | | VAC II VBOR | | | D29Z | | | D29Z |
| | 03 | D04Z D25A D25B | | 06 | G12A | | 06 | G12A |
| | | D28Z D29Z | | 08 | I17Z | | 08 | I17Z |
| | 06 | G12A | | 09 | J02A J02B J08A | | 09 | J02A J02B J08A |
| | 08 | I17Z | | | J08B | | | J08B |
| | 09 | J02A J02B J08A | 76.79.19↔ | 21B | X06A X06B X06C | 76.91.00↔ | 21B | X06A X06B X06C |
| | | J08B | | | BORP VAC VAC I | | | BORP VAC VAC I |
| 76.77.11↔ | 21B | X06A X06B X06C | | | VAC II VBOR | | | VAC II VBOR |
| | | BORP VAC VAC I | | 01 | B09A B09B B09C | | 03 | D25A D25B |
| | | VAC II VBOR | | 03 | D25A D25B D28Z | | 06 | G12A |
| | 03 | D04Z D25A D25B | | | D29Z | | 08 | I17Z |
| | | D28Z D29Z | | 06 | G12A | | 09 | J02A J02B J08A |
| | 06 | G12A | | 08 | I17Z | | | J08B |
| | 08 | I17Z | 76.79.20↔ | 09 | J02A J02B J08A | 76.91.10↔ | 21B | X06A X06B X06C |
| | 09 | J02A J02B J08A | | | J08B | | | BORP VAC VAC I |
| | | J08B | | | VAC II VBOR | | | VAC II VBOR |
| 76.77.99↔ | 21B | X06A X06B X06C | | 01 | B09A B09B B09C | | 03 | D25A D25B |
| | | BORP VAC VAC I | | 03 | D25A D25B D28Z | | 06 | G12A |
| | | VAC II VBOR | | | D29Z | | 08 | I17Z |
| | 03 | D04Z D25A D25B | | 06 | G12A | | 09 | J02A J02B J08A |
| | | D28Z D29Z | | 08 | I17Z | | | J08B |
| | 06 | G12A | 76.79.20↔ | 09 | J02A J02B J08A | 76.91.10↔ | 21B | X06A X06B X06C |
| | 08 | I17Z | | | J08B | | | BORP VAC VAC I |
| | 09 | J02A J02B J08A | | | VAC II VBOR | | | VAC II VBOR |
| | | J08B | | 01 | B09A B09B B09C | 76.91.11↔ | 03 | D25A D25B |
| 76.78.11↔ | 21B | X06A X06B X06C | | 03 | D25A D25B D28Z | | 06 | G12A |
| | | BORP VAC VBOR | 76.79.30↔ | | D29Z | | 08 | I17Z |
| | 01 | B09A B09B B09C | | 06 | G12A | | 09 | J02A J02B J08A |
| | 03 | D25A D25B D28Z | | 08 | I17Z | | | J08B |
| | | D29Z | | 09 | J02A J02B J08A | | 21B | X06A X06B X06C |
| | 06 | G12A | | | J08B | | | BORP VAC VAC I |
| | 08 | I17Z | | | VAC II VBOR | | | VAC II VBOR |
| | 09 | J02A J02B J08A | | 01 | B09A B09B B09C | 76.91.99↔ | 03 | D25A D25B |
| | | J08B | | 03 | D25A D25B D28Z | | 06 | G12A |
| 76.78.20↔ | 21B | X06A X06B X06C | | | D29Z | | 08 | I17Z |
| | | D25A D25B D28Z | 76.79.31↔ | 06 | G12A | | 09 | J02A J02B J08A |
| | | D29Z | | 08 | I17Z | | | J08B |
| 76.78.21↔ | | BORP VAC VBOR | | 09 | J02A J02B J08A | | 21B | X06A X06B X06C |
| | 01 | B09A B09B B09C | | | J08B | | | BORP VAC VAC I |
| | 03 | D25A D25B D28Z | | | VAC II VBOR | | | VAC II VBOR |
| | | D29Z | | 01 | B09A B09B B09C | 76.92.00†↔ | 03 | D25A D25B |
| | 06 | G12A | | 03 | D25A D25B D28Z | 76.92.10†↔ | 06 | G12A |
| | 08 | I17Z | | | D29Z | 76.92.20↔ | 08 | I17Z |
| | 09 | J02A J02B J08A | | 06 | G12A | | 09 | J02A J02B J08A |
| | | J08B | | 08 | I17Z | | | J08B |
| 76.79.00↔ | 21B | X06A X06B X06C | | 09 | J02A J02B J08A | | 21B | X06A X06B X06C |
| | | BORP VAC VAC I | 76.79.39↔ | | J08B | | | BORP VAC VAC I |
| | | | | | VAC II VBOR | | | VAC II VBOR |
| | | | | 01 | B09A B09B B09C | | | BORP KORP MKOR |
| | | | | 03 | D25A D25B D28Z | | | VAC VAC I VAC II |
| | | | | | D29Z | | | VBOR VKOR |
| | | | | 06 | G12A | | | D24A D24B D24C |
| | | | | 08 | I17Z | | | D25A D25B |
| | | | | 09 | J02A J02B J08A | | | G12A |
| | | | | | J08B | | | I17Z |
| | | | | | VAC II VBOR | | | J02A J02B J08A |
| | | | | | VAC II VBOR | | | J08B |
| | | | | | VAC II VBOR | | | X06A X06B X06C |
| | | | | | VAC II VBOR | | | BORP VAC VAC I |
| | | | | | VAC II VBOR | | | VAC II VBOR |
| | | | | | VAC II VBOR | | | D25A D25B |
| | | | | | VAC II VBOR | | | G12A |
| | | | | | VAC II VBOR | | | I17Z |
| | | | | | VAC II VBOR | | | J02A J02B J08A |
| | | | | | VAC II VBOR | | | J08B |
| | | | | | VAC II VBOR | | | X06A X06B X06C |
| | | | | | VAC II VBOR | | | C14Z |
| | | | | | VAC II VBOR | | | C14Z |
| | | | | | VAC II VBOR | | | BORP KORP MKOR |
| | | | | | VAC II VBOR | | | VAC VAC I VAC II |
| | | | | | VAC II VBOR | | | VBOR VKOR |
| | | | | | VAC II VBOR | | | B02A B02B B20A |
| | | | | | VAC II VBOR | | | B20B B20C B20D |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|------------------|-----------|-----|-------------------|-----------|-----|-------------------|
| | 02 | C14Z | | | J08B | | 08 | I12A I12B I12C |
| | 03 | D02A D02B D24A | | 21B | X06A X06B X06C | | | I13A I13B I13C |
| | | D24B D24C D25A | 76.97↔ | | BORP VAC VAC I | | | I13D |
| | 06 | G12A G33Z G38A | | 01 | B09A B09B B09C | 77.02.11↔ | 21B | X06A X06B X06C |
| | | G38B | | 03 | D16Z | | | BORP EML VAC |
| | 07 | H33A H33B | | 06 | G12A | | 05 | VAC I VAC II VBOR |
| | 08 | I15A I15B | | 08 | I23A I23B I23C | | 06 | F04Z F13A |
| | 09 | J02A J02B J08A | | 21B | X06A X06B X06C | | 08 | I12A I12B I12C |
| | | J08B | | | BORP VAC VAC I | | | I13A I13B I13C |
| | 11 | L33Z | 77.00↔ | | VAC II VBOR | | 21B | I13D |
| | 21A | W01A W01B W36Z | | 05 | F04Z F13A | 77.02.99↔ | | X06A X06B X06C |
| 76.92.21↔ | 21B | X06A X06B X33Z | | 06 | G12A | | | BORP EML VAC |
| | | BORP KORP MKOR | | 08 | I12A I12B I12C | | 05 | VAC I VAC II VBOR |
| | | VAC VAC I VAC II | | | I23A I23B | | 06 | F04Z F13A |
| | | VBOR VKOR | | 21B | X06A X06B X06C | | 08 | G12A |
| | 01 | B02A B02B B20A | 77.01.00↔ | | BORP EML VAC | | | I12A I12B I12C |
| | | B20B B20C B20D | | | VAC I VAC II VBOR | | | I13A I13B I13C |
| | 02 | C14Z | | 04 | E02A E02B E02C | | 21B | I13D |
| | 03 | D02A D02B D24A | | 05 | F04Z F13A | 77.03.00↔ | | X06A X06B X06C |
| | | D24B D24C D25A | | 06 | G12A | | | BORP EML VAC |
| | 06 | G12A G33Z G38A | | 08 | I12A I12B I12C | | 05 | VAC I VAC II VBOR |
| | | G38B | | | I23A I23B | | 06 | F04Z F13A |
| | 07 | H33A H33B | 77.01.10↔ | | BORP EML VAC | | 08 | G12A |
| | 08 | I15A | | | VAC I VAC II VBOR | | | I23A I23B |
| | 09 | J02A J02B J08A | | 04 | E02A E02B E02C | 77.03.10↔ | | BORP EML VAC |
| | | J08B | | 05 | F04Z F13A | | 05 | VAC I VAC II VBOR |
| | 11 | L33Z | | 06 | G12A | | 06 | F04Z F13A |
| | 21A | W01A W01B W36Z | | 08 | I12A I12B I12C | | 08 | G12A |
| 76.92.30↔ | 21B | X06A X06B X33Z | | | I23A I23B | 77.03.11↔ | | I23A I23B |
| | | BORP KORP MKOR | | | BORP EML VAC | | 05 | BORP EML VAC |
| | | VAC VAC I VAC II | 77.01.11↔ | | VAC I VAC II VBOR | | 06 | VAC I VAC II VBOR |
| | | VBOR VKOR | | 04 | E02A E02B E02C | | 08 | F04Z F13A |
| | 01 | B02A B02B B20A | | 05 | F04Z F13A | | 06 | G12A |
| | | B20B B20C B20D | | 06 | G12A | | 08 | I23A I23B |
| | 03 | D02A D02B D24A | | 08 | I12A I12B I12C | 77.03.99↔ | | BORP EML VAC |
| | | D24B D24C D25A | | | I23A I23B | | | VAC I VAC II VBOR |
| | | D25B | | | BORP EML VAC | | 05 | F04Z F13A |
| | 06 | G12A G33Z G38A | 77.01.20↔ | | VAC I VAC II VBOR | | 06 | G12A |
| | | G38B | | 04 | E02A E02B E02C | | 08 | I23A I23B |
| | 07 | H33A H33B | | 05 | F04Z F13A | 77.04.00↔ | | BORP EML VAC |
| | 08 | I15A I15B | | 06 | G12A | | | VAC I VAC II VBOR |
| | 09 | J02A J02B J08A | | 08 | I12A I12B I12C | | 05 | F04Z F13A |
| | | J08B | | | I23A I23B | | 06 | G12A |
| | 11 | L33Z | | | BORP EML VAC | | 08 | I02A I02B I12A |
| | 21A | W01A W01B W36Z | 77.01.21↔ | | VAC I VAC II VBOR | | | I12B I12C I32A |
| 76.92.31↔ | 21B | X06A X06B X33Z | | 04 | E02A E02B E02C | | 21B | I32B I32C I32D |
| | | BORP KORP MKOR | | 05 | F04Z F13A | 77.04.10↔ | | X05Z |
| | | VAC VAC I VAC II | | 06 | G12A | | | BORP EML VAC |
| | | VBOR VKOR | | 08 | I12A I12B I12C | | 05 | VAC I VAC II VBOR |
| | 01 | B02A B02B B20A | | | I23A I23B | | 06 | F04Z F13A |
| | | B20B B20C B20D | | | BORP EML VAC | | 08 | G12A |
| | 03 | D02A D02B D24A | 77.01.99↔ | | VAC I VAC II VBOR | | | I02A I02B I12A |
| | | D24B D24C D25A | | | VAC I VAC II VBOR | | | I12B I12C I32A |
| | 06 | G12A G33Z G38A | | 04 | E02A E02B E02C | | 21B | I32B I32C I32D |
| | | G38B | | 05 | F04Z F13A | | | X05Z |
| | 07 | H33A H33B | | 06 | G12A | | | BORP EML VAC |
| | 08 | I15A | | 08 | I12A I12B I12C | 77.04.11↔ | | VAC I VAC II VBOR |
| | 09 | J02A J02B J08A | | | I23A I23B | | 05 | F04Z F13A |
| | | J08B | 77.02.00↔ | | BORP EML VAC | | 06 | G12A |
| | 11 | L33Z | | | VAC I VAC II VBOR | | 08 | I02A I02B I12A |
| | 21A | W01A W01B W36Z | | 05 | F04Z F13A | | | I12B I12C I32A |
| | 21B | X06A X06B X33Z | | 06 | G12A | | 21B | I32B I32C I32D |
| 76.92.99†↔ | 02 | C14Z | | 08 | I12A I12B I12C | 77.04.99↔ | | X05Z |
| 76.94↔ | | BORP VAC VAC I | | | I13A I13B I13C | | | BORP EML VAC |
| | | VAC II VBOR | | 21B | X06A X06B X06C | | 05 | VAC I VAC II VBOR |
| | 03 | D25A D25B D28Z | 77.02.10↔ | | BORP EML VAC | | 06 | F04Z F13A |
| | | D29Z | | | VAC I VAC II VBOR | | 08 | G12A |
| | 06 | G12A | | 05 | F04Z F13A | | | I02A I02B I12A |
| | 08 | I17Z | | 06 | G12A | | | I12B I12C I32A |
| | 09 | J02A J02B J08A | | | | | | I32B I32C I32D |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | |
|-----------|-----|-------------------|-----------|-----|-------------------|-----------|-----|----------------|----------------|----------------|
| 77.05.00↔ | 21B | I32B I32C I32D | 77.07.11↔ | 05 | VAC I VAC II VBOR | 77.09.11↔ | 05 | F04Z F13A | | |
| | | X05Z | | | F04Z F13A | | | 06 | G12A | |
| | | BORP EML VAC | | | 06 | | | G12A | 08 | I12A I12B I12C |
| | | VAC I VAC II VBOR | | | 08 | | | I12A I12B I12C | 21B | I23A I23B |
| 77.05.10↔ | 05 | F04Z F13A | 77.07.99↔ | 21B | X04Z | 77.09.30↔ | 21B | X04Z X05Z X06A | | |
| | | 06 | | | G12A | | | 05 | F04Z F13A | |
| | | 08 | | | I12A I12B I12C | | | 06 | G12A | |
| | | I21A I21B | | | 08 | | | I12A I12B I12C | 21B | I23A I23B |
| 77.05.11↔ | 21B | X04Z | 77.08.00↔ | 05 | F04Z F13A | 77.09.31↔ | 05 | F04Z F13A | | |
| | | BORP EML VAC | | | 06 | | | G12A | 08 | I12A I12B I12C |
| | | VAC I VAC II VBOR | | | 08 | | | I12A I12B I12C | 21B | I23A I23B |
| | | 05 | | | F04Z F13A | | | 21B | X04Z X05Z X06A | |
| 77.05.99↔ | 06 | G12A | 77.08.10↔ | 05 | F04Z F13A F13B | 77.09.40↔ | 05 | F04Z F13A | | |
| | | 08 | | | I12A I12B I12C | | | 08 | I12A I12B I12C | |
| | | I21A I21B | | | 06 | | | G12A | 21B | X04Z X05Z X06A |
| | | 21B | | | X04Z | | | 08 | I12A I12B I12C | 21B |
| 77.06.00↔ | 05 | F04Z F13A | 77.08.11↔ | 21B | X04Z | 77.09.41↔ | 05 | F04Z F13A F13B | | |
| | | 06 | | | G12A | | | 06 | G12A | |
| | | 08 | | | I12A I12B I12C | | | 08 | I12A I12B I12C | |
| | | I23A I23B | | | 21B | | | X04Z X05Z X06A | | |
| 77.06.10↔ | 21B | X04Z X06A X06B | 77.08.99↔ | 05 | F04Z F13A F13B | 77.09.91↔ | 05 | F04Z F13A F13B | | |
| | | X06C | | | 06 | | | G12A | 08 | I12A I12B I12C |
| | | BORP EML VAC | | | 08 | | | I12A I12B I12C | 21B | I23A I23B |
| | | VAC I VAC II VBOR | | | 21B | | | X04Z | 21B | X04Z X05Z X06A |
| 77.06.11↔ | 05 | F04Z F13A | 77.09.00↔ | 05 | F04Z F13A F13B | 77.09.99↔ | 05 | F04Z F13A F13B | | |
| | | 06 | | | G12A | | | 06 | G12A | |
| | | 08 | | | I12A I12B I12C | | | 08 | I12A I12B I12C | |
| | | I23A I23B | | | 21B | | | X04Z X05Z X06A | | |
| 77.06.99↔ | 21B | X04Z X06A X06B | 77.09.10↔ | 05 | F04Z F13A F13B | 77.11.10↔ | 05 | F04Z F13A F13B | | |
| | | X06C | | | 06 | | | G12A | 08 | I12A I12B I12C |
| | | BORP EML VAC | | | 08 | | | I12A I12B I12C | 21B | I23A I23B |
| | | VAC I VAC II VBOR | | | 21B | | | X04Z | 21B | X04Z X05Z X06A |
| 77.07.00↔ | 05 | F04Z F13A | 77.09.11↔ | 05 | F04Z F13A | 77.11.11↔ | 04 | E02A E02B E02C | | |
| | | 06 | | | G12A | | | 06 | G12A | |
| | | 08 | | | I12A I12B I12C | | | 08 | I12A I12B I12C | |
| | | I23A I23B | | | 21B | | | X04Z X05Z X06A | | |
| 77.07.10↔ | 21B | X04Z X06A X06B | 77.09.10↔ | 05 | F04Z F13A | 77.11.11↔ | 06 | G12A | | |
| | | X06C | | | 06 | | | G12A | 08 | I12A I12B I12C |
| | | BORP EML VAC | | | 08 | | | I12A I12B I12C | 21B | I23A I23B |
| | | VAC I VAC II VBOR | | | 21B | | | X04Z | 21B | X04Z X05Z X06A |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---|-----------|-----|---|-----------|-----|----------------------------------|
| 77.11.12↔ | | BORP VAC VAC I VAC II VBOR | 77.12.13↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | 77.14.13↔ | 05 | F04Z F13A G12A |
| | 04 | E02A E02B E02C | | 05 | F04Z F13A | | 06 | G12A |
| | 06 | G12A | | 06 | G12A | | 08 | I02A I02B I32A I32B I32C I32D |
| | 08 | I12A I12B I12C I28A I28B I28C | | 08 | I12A I12B I12C I13A I13B I13C I13D I23A I23B | | 21B | X05Z |
| 77.11.13↔ | | BORP VAC VBOR | 77.12.99↔ | 21B | X06A X06B X06C BORP EML VAC VBOR | | 05 | F04Z F13A |
| | 04 | E02A E02B E02C | | 05 | F04Z F13A | | 06 | G12A |
| | 06 | G12A | | 06 | G12A | | 08 | I02A I02B I32A I32B I32C I32D |
| | 08 | I12A I12B I12C I28A I28B I28C | | 08 | I12A I12B I12C I13A I13B I13C I13D I23A I23B | | 21B | X05Z |
| 77.11.20↔ | | BORP VAC VAC I VAC II VBOR | 77.13.00↔ | 21B | X06A X06B X06C BORP EML VAC VBOR | | 05 | F04Z F13A |
| | 04 | E02A E02B E02C | | 05 | F04Z F13A | | 06 | G12A |
| | 06 | G12A | | 06 | G12A | | 08 | I02A I02B I32A I32B I32C I32D |
| | 08 | I12A I12B I12C I28A I28B I28C | | 08 | I23A I23B I23C BORP EML VAC VAC I VAC II VBOR | | 21B | X04Z |
| 77.11.21↔ | | BORP VAC VAC I VAC II VBOR | 77.13.10↔ | 05 | F04Z F13A | | 05 | F04Z F13A |
| | 04 | E02A E02B E02C | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 08 | I23A I23B I23C BORP EML VAC VAC I VAC II VBOR | | 08 | I21A I21B |
| | 08 | I12A I12B I12C I28A I28B I28C | | 08 | I23A I23B I23C BORP EML VAC VAC I VAC II VBOR | | 21B | X04Z |
| 77.11.22↔ | | BORP VAC VAC I VAC II VBOR | 77.13.11↔ | 05 | F04Z F13A | | 05 | F04Z F13A |
| | 04 | E02A E02B E02C | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 08 | I23A I23B I23C BORP EML VAC VAC I VAC II VBOR | | 08 | I21A I21B |
| | 08 | I12A I12B I12C I28A I28B I28C | | 08 | I23A I23B I23C BORP EML VAC VAC I VAC II VBOR | | 21B | X04Z |
| 77.11.23↔ | | BORP VAC VBOR | 77.13.12↔ | 05 | F04Z F13A | | 05 | F04Z F13A |
| | 04 | E02A E02B E02C | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 08 | I23A I23B I23C BORP EML VAC VAC I VAC II VBOR | | 08 | I21A I21B |
| | 08 | I12A I12B I12C I28A I28B I28C | | 08 | I23A I23B I23C BORP EML VAC VAC I VAC II VBOR | | 21B | X04Z |
| 77.11.99↔ | | BORP VAC VBOR | 77.13.13↔ | 05 | F04Z F13A | | 05 | F04Z F13A |
| | 04 | E02A E02B E02C | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 08 | I23A I23B I23C BORP EML VAC VAC I VAC II VBOR | | 08 | I21A I21B |
| | 08 | I12A I12B I12C I28A I28B I28C | | 08 | I23A I23B I23C BORP EML VAC VAC I VAC II VBOR | | 21B | X04Z |
| 77.12.00↔ | | BORP EML VAC VBOR | 77.13.99↔ | 05 | F04Z F13A | | 05 | F04Z F13A |
| | 05 | F04Z F13A | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 08 | I23A I23B I23C BORP EML VAC VAC I VAC II VBOR | | 08 | I21A I21B |
| | 08 | I12A I12B I12C I13A I13B I13C I13D I23A I23B | | 08 | I23A I23B I23C BORP EML VAC VAC I VAC II VBOR | | 21B | X04Z |
| 77.12.10↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | 77.14.00↔ | 05 | F04Z F13A | | 05 | F04Z F13A |
| | 05 | F04Z F13A | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 08 | I02A I02B I32A I32B I32C I32D | | 08 | I21A I21B |
| | 08 | I12A I12B I12C I13A I13B I13C I13D I23A I23B | | 08 | I23A I23B I23C BORP EML VAC VAC I VAC II VBOR | | 21B | X04Z |
| 77.12.11↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | 77.14.10↔ | 05 | F04Z F13A | | 05 | F04Z F13A |
| | 05 | F04Z F13A | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 08 | I02A I02B I32A I32B I32C I32D | | 08 | I21A I21B |
| | 08 | I12A I12B I12C I13A I13B I13C I13D I23A I23B | | 08 | I23A I23B I23C BORP EML VAC VAC I VAC II VBOR | | 21B | X04Z |
| 77.12.12↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | 77.14.11↔ | 05 | F04Z F13A | | 05 | F04Z F13A |
| | 05 | F04Z F13A | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 08 | I02A I02B I32A I32B I32C I32D | | 08 | I21A I21B |
| | 08 | I12A I12B I12C I13A I13B I13C I13D I23A I23B | | 08 | I23A I23B I23C BORP EML VAC VAC I VAC II VBOR | | 21B | X04Z |
| | 08 | I12A I12B I12C I13A I13B I13C I13D I23A I23B | 77.14.12↔ | 21B | X05Z BORP EML VAC VAC I VAC II VBOR | | 05 | F04Z F13A |
| | 05 | F04Z F13A | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 08 | I02A I02B I32A I32B I32C I32D | | 08 | I21A I21B |
| | 08 | I12A I12B I12C I13A I13B I13C I13D I23A I23B | | 08 | I23A I23B I23C BORP EML VAC VAC I VAC II VBOR | | 21B | X04Z X06A X06B |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---|-----------|-----|---|-----------|-----|---|
| 77.16.10↔ | | X06C BORP EML VAC VAC I VAC II VBOR | 77.17.11↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | 77.18.19↔ | | BORP EML VAC VBOR |
| | 01 | B03A B03B B03C B03D | | 05 | F04Z F13A | | 05 | F04Z F13A |
| | 05 | F04Z F13A | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 08 | I23A I23B I23C | | 08 | I20A I20B I20C I20D I20E I20F I20G |
| | 08 | I12A I12B I12C I18A I18B I18C I23A I23B I30A I30B I30C | 77.17.12↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | 77.18.20↔ | 21B | X04Z BORP EML VAC VBOR |
| | 21B | X04Z X06A X06B X06C | | 05 | F04Z F13A | | 05 | F04Z F13A |
| 77.16.11↔ | | BORP EML VAC VAC I VAC II VBOR | 77.17.13↔ | | BORP EML VAC VAC I VAC II VBOR | | 06 | G12A |
| | 01 | B03A B03B B03C B03D | | 05 | F04Z F13A | | 08 | I20A I20B I20C I20D I20E I20F I20G |
| | 05 | F04Z F13A | | 06 | G12A | 77.18.21↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | | 08 | I23A I23B I23C | | 05 | F04Z F13A |
| | 08 | I12A I12B I12C I18A I18B I18C I23A I23B I30A I30B I30C | 77.17.99↔ | 21B | X04Z BORP EML VAC VBOR | | 06 | G12A |
| | 21B | X04Z X06A X06B X06C | | 05 | F04Z F13A | | 08 | I20A I20B I20C I20D I20E I20F I20G |
| 77.16.12↔ | | BORP EML VAC VAC I VAC II VBOR | 77.18.00↔ | | BORP EML VAC VBOR | 77.18.22↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 01 | B03A B03B B03C B03D | | 05 | F04Z F13A | | 05 | F04Z F13A |
| | 05 | F04Z F13A | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 08 | I23A I23B I23C | | 08 | I20A I20B I20C I20D I20E I20F I20G |
| | 08 | I12A I12B I12C I18A I18B I18C I23A I23B I30A I30B I30C | 77.18.10↔ | 21B | X04Z BORP EML VAC VBOR | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 21B | X04Z X06A X06B X06C | | 05 | F04Z F13A | 77.18.23↔ | 05 | F04Z F13A |
| 77.16.13↔ | | BORP EML VAC VAC I VAC II VBOR | 77.18.11↔ | | BORP EML VAC VAC I VAC II VBOR | | 06 | G12A |
| | 01 | B03A B03B B03C B03D | | 05 | F04Z F13A | | 08 | I20A I20B I20C I20D I20E I20F I20G |
| | 05 | F04Z F13A | | 06 | G12A | 77.18.24↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | | 08 | I20A I20B I20C I20D I20E I20F I20G | | 05 | F04Z F13A |
| | 08 | I12A I12B I12C I18A I18B I18C I23A I23B I30A I30B I30C | 77.18.12↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 06 | G12A |
| | 21B | X04Z X06A X06B X06C | | 05 | F04Z F13A | | 08 | I20A I20B I20C I20D I20E I20F I20G |
| 77.16.13↔ | | BORP EML VAC VAC I VAC II VBOR | 77.18.11↔ | | BORP EML VAC VAC I VAC II VBOR | 77.18.24↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 01 | B03A B03B B03C B03D | | 05 | F04Z F13A | | 05 | F04Z F13A |
| | 05 | F04Z F13A | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 08 | I20A I20B I20C I20D I20E I20F I20G | | 08 | I20A I20B I20C I20D I20E I20F I20G |
| | 08 | I12A I12B I12C I18A I18B I18C I23A I23B I30A I30B I30C | 77.18.12↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 21B | X04Z X06A X06B X06C | | 05 | F04Z F13A | 77.18.29↔ | 21B | X04Z BORP EML VAC VBOR |
| 77.16.99↔ | | BORP EML VAC VBOR | 77.18.13↔ | | BORP EML VAC VAC I VAC II VBOR | | 05 | F04Z F13A |
| | 01 | B03A B03B B03C B03D | | 05 | F04Z F13A | 77.18.30↔ | 05 | F04Z F13A |
| | 05 | F04Z F13A | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 08 | I20A I20B I20C I20D I20E I20F I20G | | 08 | I20A I20B I20C I20D I20E I20F I20G |
| | 08 | I12A I12B I12C I23A I23B | 77.18.13↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 21B | X04Z BORP EML VAC VBOR |
| | 21B | X04Z X06A X06B X06C | | 05 | F04Z F13A | | 05 | F04Z F13A |
| 77.17.00↔ | | BORP EML VAC VBOR | 77.18.14↔ | | BORP EML VAC VAC I VAC II VBOR | | 06 | G12A |
| | 05 | F04Z F13A | | 05 | F04Z F13A | 77.18.31↔ | 06 | G12A |
| | 06 | G12A | | 06 | G12A | | 08 | I20A I20B I20C I20D I20E I20F I20G |
| | 08 | I23A I23B I23C | | 08 | I20A I20B I20C I20D I20E I20F I20G | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| 77.17.10↔ | | BORP EML VAC VAC I VAC II VBOR | 77.18.14↔ | | BORP EML VAC VAC I VAC II VBOR | | 05 | F04Z F13A |
| | 05 | F04Z F13A | | 05 | F04Z F13A | | 06 | G12A |
| | 06 | G12A | | 06 | G12A | | 08 | I20A I20B I20C I20D I20E I20F I20G |
| | 08 | I23A I23B I23C | | 08 | I20A I20B I20C I20D I20E I20F I20G | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 21B | X04Z | | 21B | X04Z | | 05 | F04Z F13A |
| | | | | | | | 06 | G12A |
| | | | | | | | 08 | I20A I20B I20C I20D I20E I20F I20G |

PROC

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | | | | |
|----------------|-----|-------------------|-----------|-----|----------------|-----------|-----|--------------|-------------------|-------------------|----------------|----------------|----------------|
| 77.18.32↔ | 21B | I20G | 77.18.49↔ | 08 | I20A I20B I20C | 77.19.31↔ | 13 | N11A N11B | | | | | |
| | | X04Z | | | I20D I20E I20F | | | 21B | X04Z X05Z X06A | | | | |
| | | BORP EML VAC | | | I20G | | | | X06B X06C | | | | |
| | | VAC I VAC II VBOR | | | 21B | | | X04Z | BORP EML VAC | | | | |
| | | F04Z F13A | | | | | | | VAC I VAC II VBOR | | | | |
| 77.18.33↔ | 05 | G12A | 77.18.99↔ | 05 | F04Z F13A | 77.19.32↔ | 05 | F04Z F13A | | | | | |
| | | 08 | | | I20A I20B I20C | | | 06 | G12A | 08 | I23A I23B I23C | | |
| | | | | | I20D I20E I20F | | | | 08 | | I20A I20B I20C | 13 | N11A N11B |
| | | | | | I20G | | | | | | 21B | | X04Z X05Z X06A |
| | | 21B | | | X04Z | | | | | | | | |
| 77.18.34↔ | 05 | BORP EML VAC | 77.19.00↔ | 05 | BORP EML VAC | 77.19.33↔ | 05 | BORP EML VAC | | | | | |
| | | VAC I VAC II VBOR | | | | | | | | VAC I VAC II VBOR | | | |
| | | F04Z F13A | | | | | | | | F04Z F13A | | | |
| | | 06 | | | G12A | | | 06 | G12A | 06 | G12A | | |
| | | | | | 08 | | | | I20A I20B I20C | | 08 | I23A I23B I23C | |
| I20D I20E I20F | 13 | | N11A N11B | | | | | | | | | | |
| 21B | | X04Z | | | | | | | | | | | |
| 77.18.39↔ | 05 | BORP EML VAC | 77.19.10↔ | 05 | BORP EML VAC | 77.19.39↔ | 05 | BORP EML VAC | | | | | |
| | | VBOR | | | | | | | | VBOR | | | |
| | | F04Z F13A | | | | | | | | F04Z F13A | | | |
| | | 06 | | | G12A | | | 06 | G12A | 06 | G12A | | |
| | | | | | 08 | | | | I20A I20B I20C | | 08 | I23A I23B I23C | |
| I20D I20E I20F | 13 | | N11A N11B | | | | | | | | | | |
| 21B | | X04Z | | | | | | | | | | | |
| 77.18.40↔ | 05 | BORP EML VAC | 77.19.11↔ | 05 | BORP EML VAC | 77.19.40↔ | 05 | BORP EML VAC | | | | | |
| | | VBOR | | | | | | | | VBOR | | | |
| | | F04Z F13A | | | | | | | | F04Z F13A | | | |
| | | 06 | | | G12A | | | 06 | G12A | 06 | G12A | | |
| | | | | | 08 | | | | I20A I20B I20C | | 08 | I23A I23B I23C | |
| I20D I20E I20F | 13 | | N11A N11B | | | | | | | | | | |
| 21B | | X04Z | | | | | | | | | | | |
| 77.18.41↔ | 05 | BORP EML VAC | 77.19.12↔ | 05 | BORP EML VAC | 77.19.41↔ | 05 | BORP EML VAC | | | | | |
| | | VAC I VAC II VBOR | | | | | | | | VAC I VAC II VBOR | | | |
| | | F04Z F13A | | | | | | | | F04Z F13A | | | |
| | | 06 | | | G12A | | | 06 | G12A | 06 | G12A | | |
| | | | | | 08 | | | | I20A I20B I20C | | 08 | I23A I23B I23C | |
| I20D I20E I20F | 13 | | N11A N11B | | | | | | | | | | |
| 21B | | X04Z | | | | | | | | | | | |
| 77.18.42↔ | 05 | BORP EML VAC | 77.19.13↔ | 05 | BORP EML VAC | 77.19.42↔ | 05 | BORP EML VAC | | | | | |
| | | VAC I VAC II VBOR | | | | | | | | VAC I VAC II VBOR | | | |
| | | F04Z F13A | | | | | | | | F04Z F13A | | | |
| | | 06 | | | G12A | | | 06 | G12A | 06 | G12A | | |
| | | | | | 08 | | | | I20A I20B I20C | | 08 | I23A I23B I23C | |
| I20D I20E I20F | 13 | | N11A N11B | | | | | | | | | | |
| 21B | | X04Z | | | | | | | | | | | |
| 77.18.43↔ | 05 | BORP EML VAC | 77.19.19↔ | 05 | BORP EML VAC | 77.19.43↔ | 05 | BORP EML VAC | | | | | |
| | | VAC I VAC II VBOR | | | | | | | | VAC I VAC II VBOR | | | |
| | | F04Z F13A | | | | | | | | F04Z F13A | | | |
| | | 06 | | | G12A | | | 06 | G12A | 06 | G12A | | |
| | | | | | 08 | | | | I20A I20B I20C | | 08 | I23A I23B I23C | |
| I20D I20E I20F | 13 | | N11A N11B | | | | | | | | | | |
| 21B | | X04Z | | | | | | | | | | | |
| 77.18.44↔ | 05 | BORP EML VAC | 77.19.30↔ | 05 | BORP EML VAC | 77.19.49↔ | 05 | BORP EML VAC | | | | | |
| | | VAC I VAC II VBOR | | | | | | | | VAC I VAC II VBOR | | | |
| | | F04Z F13A | | | | | | | | F04Z F13A | | | |
| | | 06 | | | G12A | | | 06 | G12A | 06 | G12A | | |
| | | | | | 08 | | | | I20A I20B I20C | | 08 | I23A I23B I23C | |
| I20D I20E I20F | 13 | | N11A N11B | | | | | | | | | | |
| 21B | | X04Z | | | | | | | | | | | |
| | | | | | | | | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---|-----------|-----|---|-----------|-----|---|
| 77.19.90↔ | 06 | G12A | 77.23↔ | 06 | G12A | 77.27.20↔ | 06 | G12A |
| | 08 | I23A I23B I23C | | 08 | I11A I11B I13A | | 08 | I11A I11B I13A |
| | 13 | N11A N11B | | | I13B I13C I13D | | | I13B I13C I13D |
| | 21B | X04Z X05Z X06A X06B X06C | | | X06A X06B X06C | | 10 | K09A K09B |
| 77.19.91↔ | | BORP VAC VAC I VAC II VBOR | 77.24↔ | | BORP EML VAC VAC I VAC II VBOR | 77.27.99↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 05 | F04Z F13A | | 06 | G12A | | 01 | B03A B03B B03C B03D |
| | 06 | G12A | | 08 | I11A I11B I31A I31B I31C | | 05 | F04Z F13A F13B F13C |
| | 08 | I23A I23B I23C | | 21B | X06A X06B X06C | | 06 | G12A |
| 77.19.92↔ | 13 | N11A N11B | 77.25.00↔ | | BORP EML VAC VAC I VAC II VBOR | 77.28.00↔ | 08 | I11A I11B I13A I13B I13C I13D |
| | 21B | X04Z X05Z X06A X06B X06C | | 06 | G12A | | 10 | K09A K09B |
| | | BORP VAC VAC I VAC II VBOR | | 08 | I02A I02B I11A I11B I32A I32B I32C I32D | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 05 | F04Z F13A | | 21B | X05Z BORP EML VAC VAC I VAC II VBOR | | 01 | B03A B03B B03C B03D |
| 77.19.93↔ | 06 | G12A | 77.25.10↔ | 01 | B03A B03B B03C B03D | 77.28.10↔ | 05 | F04Z F13A F13B F13C |
| | 08 | I23A I23B I23C | | 06 | G12A | | 06 | G12A |
| | 13 | N11A N11B | | 08 | I02A I02B I08A I08B I08C I08D I11A I11B | | 08 | I11A I11B I20A I20B I20C I20D I20G |
| | 21B | X04Z X05Z X06A X06B X06C | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| 77.19.99↔ | | BORP VAC VAC I VAC II VBOR | 77.25.20↔ | 01 | B03A B03B B03C B03D | 77.28.20↔ | 05 | F04Z F13A F13B F13C |
| | 05 | F04Z F13A | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 08 | I02A I02B I08A I08B I08C I08D I11A I11B | | 08 | I11A I11B I20A I20B I20C I20D I20G |
| | 08 | I23A I23B I23C | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| 77.21.10↔ | 13 | N11A N11B | 77.25.99↔ | 01 | B03A B03B B03C B03D | 77.28.30↔ | 05 | F04Z F13A F13B F13C |
| | 21B | X04Z X05Z X06A X06B X06C | | 06 | G12A | | 06 | G12A |
| | | BORP VAC VAC I VAC II VBOR | | 08 | I02A I02B I08A I08B I08C I08D I11A I11B | | 08 | I11A I11B I20A I20B I20C I20D I20G |
| | 04 | E02A E02B E02C | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| 77.21.11↔ | 06 | G12A | 77.27.00↔ | 01 | B03A B03B B03C B03D | 77.28.40↔ | 05 | F04Z F13A F13B F13C |
| | 08 | I29A I29B I29C | | 06 | G12A | | 06 | G12A |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 08 | I02A I02B I08A I08B I08C I08D I11A I11B | | 08 | I11A I11B I20A I20B I20C I20D I20G |
| | 04 | E02A E02B E02C | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| 77.21.20↔ | 06 | G12A | 77.27.10↔ | 01 | B03A B03B B03C B03D | | 05 | F04Z F13A F13B F13C |
| | 08 | I29A I29B I29C | | 06 | G12A | | 06 | G12A |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 08 | I11A I11B I13A I13B I13C I13D | | 08 | I11A I11B I20A I20B I20C I20D I20G |
| | 04 | E02A E02B E02C | | 10 | K09A K09B | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| 77.21.21↔ | 06 | G12A | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 05 | F04Z F13A F13B F13C |
| | 08 | I29A I29B I29C | | 01 | B03A B03B B03C B03D | | 06 | G12A |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 05 | F04Z F13A F13B B03D | | 08 | I11A I11B I20A I20B I20C I20D I20G |
| | 04 | E02A E02B E02C | | 05 | F04Z F13A F13B F13C | | 08 | I11A I11B I20A I20B I20C I20D |
| 77.22↔ | 06 | G12A | | 05 | F04Z F13A F13B F13C | | 06 | G12A |
| | 08 | I29A I29B I29C | | 01 | B03A B03B B03C B03D | | 08 | I11A I11B I20A I20B I20C I20D |
| | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 05 | F04Z F13A F13B F13C | | | |
| | | BORP EML VAC VAC I VAC II VBOR | | | | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|-------------------|-----------|-----|-------------------|-----------|-----|-------------------|
| | | I20G | | 08 | I11A I11B I28A | 77.34.11↔ | | BORP EML VAC |
| 77.28.99↔ | 21B | X04Z | | | I28B | | | VAC I VAC II VBOR |
| | | BORP EML VAC | 77.31.20↔ | | X06A X06B X06C | | 06 | G12A |
| | 05 | VAC I VAC II VBOR | | | BORP VAC VAC I | | 08 | I02A I02B I11A |
| | | F04Z F13A F13B | | | VAC II VBOR | | | I11B I32A I32B |
| | | F13C | | 06 | G12A | | | I32D |
| | 06 | G12A | 77.31.21↔ | 08 | I28A I28B I28C | 77.34.99↔ | 21B | X05Z |
| | 08 | I11A I11B I20A | | | BORP VAC VAC I | | | BORP EML VAC |
| | | I20B I20C I20D | | | VAC II VBOR | | | VAC I VAC II VBOR |
| | | I20G | | 06 | G12A | | 06 | G12A |
| 77.29.00↔ | 21B | X04Z | 77.32.00↔ | 08 | I28A I28B I28C | | 08 | I02A I02B I11A |
| | 01 | B03A B03B B03C | | | I13A I13B I13C | | | I11B I32A I32B |
| | | B03D | | | I13D | | | I32C I32D |
| | 08 | I28A I28B I28C | 77.32.10↔ | 21B | X06A X06B X06C | 77.35.00↔ | 21B | X05Z |
| 77.29.10↔ | 21B | X06A X06B X06C | | | BORP EML VAC | | | BORP EML VAC |
| | | BORP EML VAC | | | VAC I VAC II VBOR | | | VAC I VAC II VBOR |
| | | VAC I VAC II VBOR | | 06 | G12A | | 01 | B03A B03B B03C |
| | 01 | B03A B03B B03C | | 08 | I11A I11B I13A | | | B03D |
| | | B03D | | | I13B I13C I13D | | 06 | G12A |
| | 06 | G12A | 77.32.11↔ | 21B | X06A X06B X06C | | 08 | I02A I02B I08A |
| | 08 | I02A I02B I08A | | | I13A I13B I13C | | | I08B I08C I08D |
| | | I08B I08C I11A | | | I13D | | | I11A I11B |
| | | I11B I32A I32B | 77.32.99↔ | 21B | X06A X06B X06C | 77.35.10↔ | 21B | X04Z |
| | | I32C I32D | | | I13A I13B I13C | | | BORP EML VAC |
| 77.29.30↔ | 21B | X05Z | | | I13D | | | VAC I VAC II VBOR |
| | | BORP EML VAC | 77.33.00↔ | 21B | X06A X06B X06C | | 01 | B03A B03B B03C |
| | | VAC I VAC II VBOR | | | BORP EML VAC | | | B03D |
| | 06 | G12A | | | VBOR | | 06 | G12A |
| 77.29.40↔ | 21B | X06A X06B X06C | | 06 | G12A | | 08 | I02A I02B I08A |
| | | BORP EML VAC | | | I11A I11B I31A | | | I08B I08C I08D |
| | | VAC I VAC II VBOR | | 08 | I31B I31C | | | I11A I11B |
| | 01 | B03A B03B B03C | 77.33.10↔ | 21B | X06A X06B X06C | 77.35.11↔ | 21B | X04Z |
| | | B03D | | | BORP EML VAC | | | BORP EML VAC |
| | 05 | F04Z F13A F13B | | | VAC I VAC II VBOR | | | VAC I VAC II VBOR |
| | | F13C | | 06 | G12A | | 01 | B03A B03B B03C |
| | 06 | G12A | | 08 | I11A I11B I31A | | | B03D |
| | 08 | I02A I02B I08A | 77.33.11↔ | | I31B I31C | 77.35.12↔ | 06 | G12A |
| | | I08B I08C I11A | | 21B | X06A X06B X06C | | 08 | I02A I02B I08A |
| | | I11B I20A I20B | | | BORP EML VAC | | | I08B I08C I08D |
| | | I20C I20D I20E | | | VAC I VAC II VBOR | | | I11A I11B |
| | | I20F I20G | | 06 | G12A | | 21B | X04Z |
| 77.29.99↔ | 21B | X04Z | | 08 | I11A I11B I31A | | | BORP EML VAC |
| | 01 | B03A B03B B03C | 77.33.20↔ | | I31B | | | VAC I VAC II VBOR |
| | | B03D | | | X06A X06B X06C | | 01 | B03A B03B B03C |
| | 21B | X06A X06B X06C | | | BORP EML VAC | | | B03D |
| 77.31.10↔ | | BORP EML VAC | | 06 | G12A | | 06 | G12A |
| | | VAC I VAC II VBOR | | 08 | I11A I11B I31A | | 08 | I02A I02B I08A |
| | 04 | E02A E02B E02C | | | I31B I31C | | | I08B I08C I08D |
| | 06 | G12A | | 21B | X06A X06B X06C | 77.35.19↔ | 21B | X04Z |
| | 08 | I11A I11B I28A | 77.33.99↔ | | BORP EML VAC | | | BORP EML VAC |
| | | I28B | | | VAC I VAC II VBOR | | | VAC I VAC II VBOR |
| 77.31.11↔ | 21B | X06A X06B X06C | | 06 | G12A | | 01 | B03A B03B B03C |
| | | BORP EML VAC | | 08 | I11A I11B I31A | | | B03D |
| | | VAC I VAC II VBOR | | | I31B I31C | | 06 | G12A |
| | 04 | E02A E02B E02C | 77.34.00↔ | 21B | X06A X06B X06C | | 08 | I02A I02B I08A |
| | 06 | G12A | | | BORP EML VAC | | | I08B I08C I08D |
| | 08 | I11A I11B I28A | | | VAC I VAC II VBOR | | | I11A I11B |
| | | I28B | | 06 | G12A | 77.35.20↔ | 21B | X04Z |
| 77.31.12↔ | 21B | X06A X06B X06C | | 08 | I02A I02B I11A | | | BORP EML VAC |
| | | BORP EML VAC | | | I11B I32A I32B | | | VAC I VAC II VBOR |
| | | VAC I VAC II VBOR | | 21B | I32C I32D | | 01 | B03A B03B B03C |
| | 04 | E02A E02B E02C | 77.34.10↔ | | X05Z | | | B03D |
| | 06 | G12A | | | BORP EML VAC | | 06 | G12A |
| | 08 | I11A I11B I28A | | | VAC I VAC II VBOR | | 08 | I02A I02B I08A |
| | | I28B | | 06 | G12A | | | I08B I08C I08D |
| 77.31.13↔ | 21B | X06A X06B X06C | | 08 | I02A I02B I11A | 77.35.21↔ | 21B | X04Z |
| | | BORP EML VAC | | | I11B I32A I32B | | | BORP EML VAC |
| | | VAC I VAC II VBOR | | | I32C I32D | | | VAC I VAC II VBOR |
| | 04 | E02A E02B E02C | | 21B | X05Z | | | |
| | 06 | G12A | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---|-----------|-----|---|-----------|-----|---|
| | 01 | B03A B03B B03C B03D | | 05 | B03D F04Z F13A F13B F13C | | 08 | I11A I11B I13A I13B I13C I13D |
| | 06 | G12A | | 06 | G12A | | 10 | K09A K09B |
| | 08 | I02A I02B I08A I08B I08C I08D I11A I11B | | 08 | I11A I11B I13A I13B I13C I13D | 77.37.99↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| 77.35.22↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | 77.37.14↔ | 10 | K09A K09B | | 01 | B03A B03B B03C B03D |
| | 01 | B03A B03B B03C B03D | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 05 | F04Z F13A F13B F13C |
| | 06 | G12A | | 01 | B03A B03B B03C B03D | | 06 | G12A |
| | 08 | I02A I02B I08A I08B I08C I08D I11A I11B | | 05 | F04Z F13A F13B F13C | | 08 | I11A I11B I13A I13B I13C I13D |
| 77.35.24↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | 77.38.00↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 01 | B03A B03B B03C B03D | 77.37.19↔ | 08 | I11A I11B I13A I13B I13C I13D | | 05 | F04Z F13A F13B F13C |
| | 06 | G12A | | 10 | K09A K09B | | 06 | G12A |
| | 08 | I02A I02B I08A I08B I08C I08D I11A I11B | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 08 | I11A I11B I20A I20B I20C I20D I20G |
| 77.35.99↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | 77.37.20↔ | 01 | B03A B03B B03C B03D | 77.38.10↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 01 | B03A B03B B03C B03D | | 05 | F04Z F13A F13B F13C | | 05 | F04Z F13A F13B F13C |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 08 | I02A I02B I08A I08B I08C I08D I11A I11B | 77.37.21↔ | 08 | I11A I11B I13A I13B I13C I13D | | 08 | I11A I11B I20A I20B I20C I20D I20G |
| 77.37.00↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 10 | K09A K09B | 77.38.11↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 01 | B03A B03B B03C B03D | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 05 | F04Z F13A F13B F13C |
| | 05 | F04Z F13A F13B F13C | | 01 | B03A B03B B03C B03D | | 06 | G12A |
| | 06 | G12A | | 05 | F04Z F13A F13B F13C | | 08 | I11A I11B I20A I20B I20C I20D I20G |
| | 08 | I11A I11B I13A I13B I13C I13D | 77.37.22↔ | 06 | G12A | 77.38.12↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| 77.37.10↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 08 | I11A I11B I13A I13B I13C I13D | | 05 | F04Z F13A F13B F13C |
| | 01 | B03A B03B B03C B03D | | 10 | K09A K09B | | 06 | G12A |
| | 05 | F04Z F13A F13B F13C | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 08 | I11A I11B I20A I20B I20C I20D I20G |
| | 06 | G12A | 77.37.22↔ | 01 | B03A B03B B03C B03D | 77.38.13↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 08 | I11A I11B I13A I13B I13C I13D | | 05 | F04Z F13A F13B F13C | | 05 | F04Z F13A F13B F13C |
| | 10 | K09A K09B | | 06 | G12A | | 06 | G12A |
| 77.37.12↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | 77.37.22↔ | 08 | I11A I11B I13A I13B I13C I13D | | 08 | I11A I11B I20A I20B I20C I20D I20G |
| | 01 | B03A B03B B03C B03D | | 10 | K09A K09B | 77.38.19↔ | 21B | X04Z BORP EML VAC VBOR |
| | 05 | F04Z F13A F13B F13C | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 05 | F04Z F13A F13B F13C |
| | 06 | G12A | 77.37.29↔ | 01 | B03A B03B B03C B03D | | 06 | G12A |
| | 08 | I11A I11B I13A I13B I13C I13D | | 05 | F04Z F13A F13B F13C | | 08 | I11A I11B I20A I20B I20C I20D I20G |
| 77.37.13↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | 77.38.29↔ | 21B | X04Z BORP EML VAC |
| | 01 | B03A B03B B03C | | 06 | G12A | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|----------------|-------------------|----------------|-----|----------------|-----------|-----|----------------|
| 77.38.99↔ | | VBOR | 77.40.20↔ | 01 | B17A B17B | 77.42.00↔ | 16 | M37Z |
| | 05 | F04Z F13A F13B | | 04 | E02A E02B | | 21B | Q03A Q03B |
| | | F13C | | 05 | F04Z F13A F13B | | 01 | X06A X06B X06C |
| | 06 | G12A | | | F13C | | 08 | B17A B17B |
| | 08 | I11A I11B I20A | | 08 | I18A I18B I18C | | 03 | D12A D12B |
| | | I20B I20C I20D | | 09 | J02A J02B J03A | | 04 | E02A E02B |
| | | I20G | | | J03B J04Z J11A | | 05 | F04Z F13A F13B |
| | 21B | X04Z | | | J11B | | | F13C |
| | | BORP EML VAC | | 10 | K09A K09B | | 08 | I18A I18B I18C |
| | | VBOR | | 11 | L09A L09B | | 09 | J02A J02B J03A |
| 77.39.10↔ | 05 | F04Z F13A F13B | 77.40.99↔ | 12 | M06Z M09A M09B | 77.42.20↔ | | J03B J04Z J11A |
| | | F13C | | | M37Z | | | J11B |
| | 06 | G12A | | | Q03A Q03B | | 10 | K09A K09B |
| | 08 | I11A I11B I20A | | 21B | X06A X06B X06C | | 11 | L09A L09B |
| | | I20B I20C I20D | | 01 | B17A B17B | | 12 | M06Z M09A M09B |
| | | I20G | | 04 | E02A E02B | | | M37Z |
| | 21B | X04Z | | 05 | F04Z F13A F13B | | 16 | Q03A Q03B |
| | | BORP VAC VBOR | | | F13C | | 21B | X06A X06B X06C |
| | 01 | B03A B03B B03C | | 08 | I18A I18B I18C | | 01 | B17A B17B |
| | | B03D | | 09 | J02A J02B J03A | | 03 | D12A D12B |
| 77.39.19↔ | 06 | G12A | 77.41.00↔ | | J03B J04Z J11A | 77.42.99↔ | 04 | E02A E02B |
| | 08 | I02A I02B I11A | | | J11B | | 05 | F04Z F13A F13B |
| | | I11B I32A I32B | | 10 | K09A K09B | | | F13C |
| | | I32C I32D | | 11 | L09A L09B | | 08 | I18A I18B I18C |
| | 21B | X05Z | | 12 | M06Z M09A M09B | | 09 | J02A J02B J03A |
| | | BORP VAC VBOR | | | M37Z | | | J03B J04Z J11A |
| | 01 | B03A B03B B03C | | 16 | Q03A Q03B | | 10 | K09A K09B |
| | | B03D | | 21B | X06A X06B X06C | | 11 | L09A L09B |
| | 06 | G12A | | 01 | B17A B17B | | 12 | M06Z M09A M09B |
| | 08 | I02A I02B I32A | | 03 | D12A D12B | | | M37Z |
| 77.39.30↔ | | I32B I32C I32D | 77.41.20↔ | 04 | E02A E02B | 77.43.00↔ | 16 | Q03A Q03B |
| | 21B | X05Z | | 05 | F04Z F13A F13B | | 21B | X06A X06B X06C |
| | | BORP EML VAC | | | F13C | | 01 | B17A B17B |
| | | VAC I VAC II VBOR | | 08 | I18A I18B I18C | | 03 | D12A D12B |
| | 06 | G12A | | 09 | J02A J02B J03A | | 04 | E02A E02B |
| | 08 | I02A I02B I08A | | | J03B J04Z J11A | | 05 | F04Z F13A F13B |
| | | I08B I08C I08D | | | J11B | | | F13C |
| | 21B | X06A X06B X06C | | 10 | K09A K09B | | 08 | I18A I18B I18C |
| | | BORP EML VAC | | 11 | L09A L09B | | 09 | J02A J02B J03A |
| | | VAC I VAC II VBOR | | 12 | M06Z M09A M09B | | | J03B J04Z J11A |
| 77.39.31↔ | 06 | G12A | 77.41.99↔ | | M37Z | 77.43.20↔ | 10 | K09A K09B |
| | 08 | I02A I02B I08A | | 16 | Q03A Q03B | | 11 | L09A L09B |
| | | I08B I08C I08D | | 21B | X06A X06B X06C | | 12 | M06Z M09A M09B |
| | 21B | X06A X06B X06C | | 01 | B17A B17B | | | M37Z |
| | | BORP EML VAC | | 03 | D12A D12B | | 16 | Q03A Q03B |
| | | VAC I VAC II VBOR | | 04 | E02A E02B | | 21B | X06A X06B X06C |
| | 06 | G12A | | 05 | F04Z F13A F13B | | 01 | B17A B17B |
| | 08 | I02A I02B I08A | | | F13C | | 03 | D12A D12B |
| | | I08B I08C I08D | | 08 | I18A I18B I18C | | 04 | E02A E02B |
| | 21B | X06A X06B X06C | | 09 | J02A J02B J03A | | 05 | F04Z F13A F13B |
| 77.39.32↔ | | BORP EML VAC | 77.41.20↔ | | J11B | 77.43.00↔ | | F13C |
| | | VAC I VAC II VBOR | | 10 | K09A K09B | | 08 | I18A I18B I18C |
| | 06 | G12A | | 11 | L09A L09B | | 09 | J02A J02B J03A |
| | 08 | I02A I02B I08A | | 12 | M06Z M09A M09B | | | J03B J04Z J11A |
| | | I08B I08C I08D | | | M37Z | | 10 | K09A K09B |
| | 21B | X06A X06B X06C | | 16 | Q03A Q03B | | 11 | L09A L09B |
| | | BORP EML VAC | | 21B | X06A X06B X06C | | 12 | M06Z M09A M09B |
| | | VBOR | | 01 | B17A B17B | | | M37Z |
| | 06 | G12A | | 03 | D12A D12B | | 16 | Q03A Q03B |
| | 08 | I02A I02B I08A | | 04 | E02A E02B | | 21B | X06A X06B X06C |
| 77.39.39↔ | | I08B I08C I08D | 77.41.20↔ | 05 | F04Z F13A F13B | 77.43.00↔ | 01 | B17A B17B |
| | 21B | X06A X06B X06C | | | F13C | | 03 | D12A D12B |
| | | BORP EML VAC | | 08 | I18A I18B I18C | | 04 | E02A E02B |
| | | VBOR | | 09 | J02A J02B J03A | | 05 | F04Z F13A F13B |
| | 06 | G12A | | | J11B | | | F13C |
| | 21B | X06A X06B X06C | | 10 | K09A K09B | | 08 | I18A I18B I18C |
| | | BORP VAC VAC I | | 11 | L09A L09B | | 09 | J02A J02B J03A |
| | | VAC II VBOR | | 12 | M06Z M09A M09B | | | J03B J04Z J11A |
| | 01 | B03A B03B B03C | | | M37Z | | 10 | K09A K09B |
| | | B03D | | 16 | Q03A Q03B | | 11 | L09A L09B |
| 77.39.40↔ | 06 | G12A | 77.41.99↔ | 21B | X06A X06B X06C | 77.43.20↔ | 12 | M06Z M09A M09B |
| | 08 | I11A I11B I20A | | 01 | B17A B17B | | | M37Z |
| | | I20B I20C I20D | | 03 | D12A D12B | | 16 | Q03A Q03B |
| | | I20G | | 04 | E02A E02B | | 21B | X05Z X06A X06B |
| | 21B | X04Z | | 05 | F04Z F13A F13B | | | X06C |
| | | BORP VAC VBOR | | | F13C | | 01 | B17A B17B |
| | 01 | B03A B03B B03C | | 08 | I18A I18B I18C | | 03 | D12A D12B |
| | | B03D | | 09 | J02A J02B J03A | | 04 | E02A E02B |
| | 06 | G12A | | | J03B J04Z J11A | | 05 | F04Z F13A F13B |
| | 08 | I11A I11B I28A | | | J11B | | | F13C |
| | I28B | 10 | K09A K09B | 08 | I18A I18B I18C | | | |
| 21B | X06A X06B X06C | 11 | L09A L09B | | | | | |
| | | 12 | M06Z M09A M09B | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----------|--|------------------------|--|--|-----------|--|--|
| 77.43.99↔ | 09 | J02A J02B J03A J03B J04Z J11A J11B | 77.45.00↔ | 10 | K09A K09B | 77.46.20↔ | 01 | X06C |
| | 10 | K09A K09B | | 11 | L09A L09B | | 01 | B17A B17B |
| | 11 | L09A L09B | | 12 | M06Z M09A M09B M37Z | | 03 | D12A D12B |
| | 12 | M06Z M09A M09B M37Z | | 16 | Q03A Q03B | | 04 | E02A E02B |
| | 16 | Q03A Q03B | | 21B | X04Z X06A X06B X06C | | 05 | F04Z F13A F13B F13C |
| | 21B | X05Z X06A X06B X06C | | 01 | B17A B17B | | 08 | I18A I18B I18C |
| | 01 | B17A B17B | | 03 | D12A D12B | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 03 | D12A D12B | | 04 | E02A E02B | | 10 | K09A K09B |
| | 04 | E02A E02B | | 05 | F04Z F13A F13B F13C | | 11 | L09A L09B |
| | 05 | F04Z F13A F13B F13C | | 08 | I18A I18B I18C | | 12 | M06Z M09A M09B M37Z |
| | 08 | I18A I18B I18C | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 16 | Q03A Q03B |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 10 | K09A K09B | | 21B | X04Z X06A X06B X06C |
| 77.44.00↔ | 10 | K09A K09B | 77.45.20↔ | 11 | L09A L09B | 77.46.99↔ | 01 | B17A B17B |
| | 11 | L09A L09B | | 12 | M06Z M09A M09B M37Z | | 03 | D12A D12B |
| | 12 | M06Z M09A M09B M37Z | | 16 | Q03A Q03B | | 04 | E02A E02B |
| | 16 | Q03A Q03B | | 21B | X04Z X06A X06B X06C | | 05 | F04Z F13A F13B F13C |
| | 21B | X05Z X06A X06B X06C | | 01 | B17A B17B | | 08 | I18A I18B I18C |
| | 01 | B17A B17B | | 03 | D12A D12B | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 03 | D12A D12B | | 04 | E02A E02B | | 10 | K09A K09B |
| | 04 | E02A E02B | | 05 | F04Z F13A F13B F13C | | 11 | L09A L09B |
| | 05 | F04Z F13A F13B F13C | | 08 | I18A I18B I18C | | 12 | M06Z M09A M09B M37Z |
| | 08 | I02A I02B I32A I32B I32C I32D | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 16 | Q03A Q03B |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 10 | K09A K09B | | 21B | X04Z X06A X06B X06C |
| | 77.44.20↔ | 10 | | K09A K09B | 77.45.99↔ | | 11 | L09A L09B |
| 11 | | L09A L09B | 12 | M06Z M09A M09B M37Z | | 03 | D12A D12B | |
| 12 | | M06Z M09A M09B M37Z | 16 | Q03A Q03B | | 04 | E02A E02B | |
| 16 | | Q03A Q03B | 21B | X04Z X06A X06B X06C | | 05 | F04Z F13A F13B F13C | |
| 21B | | X04Z X06A X06B X06C | 01 | B17A B17B | | 08 | I18A I18B I18C | |
| 01 | | B17A B17B | 03 | D12A D12B | | 09 | J02A J02B J03A J03B J04Z J11A J11B | |
| 03 | | D12A D12B | 04 | E02A E02B | | 10 | K09A K09B | |
| 04 | | E02A E02B | 05 | F04Z F13A F13B F13C | | 11 | L09A L09B | |
| 05 | | F04Z F13A F13B F13C | 08 | I18A I18B I18C | | 12 | M06Z M09A M09B M37Z | |
| 08 | | I02A I02B I32A I32B I32C I32D | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 16 | Q03A Q03B | |
| 09 | | J02A J02B J03A J03B J04Z J11A J11B | 10 | K09A K09B | | 21B | X04Z X06A X06B X06C | |
| 77.44.99↔ | | 10 | K09A K09B | 77.46.00↔ | | 11 | L09A L09B | 77.47.20↔ |
| | 11 | L09A L09B | 12 | | M06Z M09A M09B M37Z | 03 | D12A D12B | |
| | 12 | M06Z M09A M09B M37Z | 16 | | Q03A Q03B | 04 | E02A E02B | |
| | 16 | Q03A Q03B | 21B | | X04Z X06A X06B X06C | 05 | F04Z F13A F13B F13C | |
| | 21B | X04Z X06A X06B X06C | 01 | | B17A B17B | 08 | I18A I18B I18C | |
| | 01 | B17A B17B | 03 | | D12A D12B | 09 | J02A J02B J03A J03B J04Z J11A J11B | |
| | 03 | D12A D12B | 04 | | E02A E02B | 10 | K09A K09B | |
| | 04 | E02A E02B | 05 | | F04Z F13A F13B F13C | 11 | L09A L09B | |
| | 05 | F04Z F13A F13B F13C | 08 | | I18A I18B I18C | 12 | M06Z M09A M09B M37Z | |
| | 08 | I02A I02B I32A I32B I32C I32D | 09 | | J02A J02B J03A J03B J04Z J11A J11B | 16 | Q03A Q03B | |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | 10 | | K09A K09B | 21B | X04Z X06A X06B X06C | |
| | 77.44.99↔ | 10 | K09A K09B | | 77.47.99↔ | 11 | L09A L09B | |
| 11 | | L09A L09B | 12 | M06Z M09A M09B M37Z | | 03 | D12A D12B | |
| 12 | | M06Z M09A M09B M37Z | 16 | Q03A Q03B | | 04 | E02A E02B | |
| 16 | | Q03A Q03B | 21B | X04Z X06A X06B X06C | | 05 | F04Z F13A F13B F13C | |
| 21B | | X04Z X06A X06B X06C | 01 | B17A B17B | | 08 | I18A I18B I18C | |
| 01 | | B17A B17B | 03 | D12A D12B | | 09 | J02A J02B J03A J03B J04Z J11A J11B | |
| 03 | | D12A D12B | 04 | E02A E02B | | 10 | K09A K09B | |
| 04 | | E02A E02B | 05 | F04Z F13A F13B F13C | | 11 | L09A L09B | |
| 05 | | F04Z F13A F13B F13C | 08 | I18A I18B I18C | | 12 | M06Z M09A M09B M37Z | |
| 08 | | I02A I02B I32A I32B I32C I32D | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 16 | Q03A Q03B | |
| 09 | | J02A J02B J03A J03B J04Z J11A J11B | 10 | K09A K09B | | 21B | X04Z X06A X06B X06C | |
| | | | 11 | L09A L09B | | 01 | B17A B17B | |
| | | 12 | M06Z M09A M09B M37Z | 03 | D12A D12B | | | |
| | | 16 | Q03A Q03B | 04 | E02A E02B | | | |
| | | 21B | X04Z X06A X06B X06C | 05 | F04Z F13A F13B F13C | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|-------------------|-----------|-----|-------------------|
| | 08 | I18A I18B I18C | | 09 | J02A J02B J03A | | 06 | F13C |
| | 09 | J02A J02B J03A | | | J03B J04Z J11A | | 08 | G12A |
| | | J03B J04Z J11A | | 10 | K09A K09B | | | I20A I20B I20C |
| | 10 | K09A K09B | | 11 | L09A L09B | | | I20D I20E I20F |
| | 11 | L09A L09B | | 12 | M06Z M09A M09B | | 21B | I20G |
| | 12 | M06Z M09A M09B | | | M37Z | 77.53↔ | | X04Z |
| | | M37Z | | 16 | Q03A Q03B | | | BORP EML VAC |
| | 16 | Q03A Q03B | | 21B | X04Z X06A X06B | | 05 | VAC I VAC II VBOR |
| | 21B | X04Z X06A X06B | | | X06C | | | F04Z F13A F13B |
| 77.48.00↔ | 01 | B17A B17B | 77.49.41↔ | 01 | B17A B17B | | 06 | F13C |
| | 03 | D12A D12B | | 03 | D12A D12B | | 08 | G12A |
| | 04 | E02A E02B | | 04 | E02A E02B | | | I20A I20B I20C |
| | 05 | F04Z F13A F13B | | 05 | F04Z F13A F13B | | | I20D I20E I20F |
| | | F13C | | 08 | I18A I18B I18C | | 21B | I20G |
| | 08 | I20A I20B I20C | | 09 | J02A J02B J03A | 77.54↔ | | X04Z |
| | | I20D I20E I20F | | | J03B J04Z J11A | | | BORP EML VAC |
| | | I20G | | 10 | K09A K09B | | 05 | VAC I VAC II VBOR |
| | 09 | J02A J02B J03A | | 11 | L09A L09B | | | F04Z F13A F13B |
| | | J03B J04Z J11A | | 12 | M06Z M09A M09B | | 06 | F13C |
| | | J11B | | | M37Z | | 08 | G12A |
| | 10 | K09A K09B | | 16 | Q03A Q03B | | | I20A I20B I20C |
| | 11 | L09A L09B | | 21B | X04Z X06A X06B | 77.56↔ | 08 | I20D I20E I20F |
| | 12 | M06Z M09A M09B | | | X06C | | | I20G |
| | | M37Z | 77.49.91↔ | 01 | B17A B17B | | 21B | X04Z |
| | 16 | Q03A Q03B | | 03 | D12A D12B | | | BORP EML VAC |
| | 21B | X04Z X06A X06B | | 04 | E02A E02B | | 06 | VAC I VAC II VBOR |
| | | X06C | | 05 | F04Z F13A F13B | | 08 | G12A |
| 77.48.20↔ | 01 | B17A B17B | | 08 | I18A I18B I18C | 77.57↔ | | I20A I20B I20C |
| | 03 | D12A D12B | | 09 | J02A J02B J03A | | | I20D I20E I20F |
| | 04 | E02A E02B | | | J03B J04Z J11A | | 06 | I20G |
| | 05 | F04Z F13A F13B | | 10 | K09A K09B | | 08 | X04Z |
| | | F13C | | 11 | L09A L09B | | | BORP EML VAC |
| | 08 | I20A I20B I20C | | 12 | M06Z M09A M09B | 77.58↔ | | VAC I VAC II VBOR |
| | | I20D I20G | | | M37Z | | 05 | F04Z F13A F13B |
| | 09 | J02A J02B J03A | | 16 | Q03A Q03B | | | F13C |
| | | J03B J04Z J11A | | 21B | X04Z X06A X06B | | 06 | G12A |
| | | J11B | | | X06C | | 08 | I20A I20B I20C |
| | 10 | K09A K09B | 77.49.99↔ | 01 | B17A B17B | | | I20D I20E I20F |
| | 11 | L09A L09B | | 03 | D12A D12B | | 21B | I20G |
| | 12 | M06Z M09A M09B | | 04 | E02A E02B | | | X04Z |
| | | M37Z | | 05 | F04Z F13A F13B | 77.5A↔ | | BORP EML VAC |
| | 16 | Q03A Q03B | | 08 | I18A I18B I18C | | 05 | VAC I VAC II VBOR |
| | 21B | X04Z X06A X06B | | 09 | J02A J02B J03A | | | F04Z F13A F13B |
| | | X06C | | | J03B J04Z J11A | | 06 | F13C |
| 77.48.99↔ | 01 | B17A B17B | | 10 | K09A K09B | | 08 | G12A |
| | 03 | D12A D12B | | 11 | L09A L09B | | | I20A I20B I20C |
| | 04 | E02A E02B | | 12 | M06Z M09A M09B | | | I20D I20E I20F |
| | 05 | F04Z F13A F13B | | | M37Z | 77.61.00↔ | 21B | I20G |
| | | F13C | | 16 | Q03A Q03B | | | X04Z |
| | 08 | I20A I20B I20C | | 21B | X04Z X06A X06B | 77.61.10↔ | | BORP EML VAC |
| | | I20D I20E I20F | | | X06C | | 01 | VAC I VAC II VBOR |
| | | I20G | | | BORP EML VAC | | | B03A B03B B03C |
| | 09 | J02A J02B J03A | 77.51↔ | 05 | F04Z F13A F13B | | 04 | B03D |
| | | J03B J04Z J11A | | 08 | I20A I20B I20C | | 06 | E02A E02B E02C |
| | | J11B | | | I20D I20E I20F | | 08 | G12A |
| | 10 | K09A K09B | | 06 | G12A | | | I12A I12B I12C |
| | 11 | L09A L09B | | 08 | I20A I20B I20C | 77.61.11↔ | 21B | I29A I29B I29C |
| | 12 | M06Z M09A M09B | | | I20D I20E I20F | | | X06A X06B |
| | | M37Z | | 21B | I20G | | | BORP VAC VBOR |
| | 16 | Q03A Q03B | | | X04Z | | 01 | B17A B17B |
| | 21B | X04Z X06A X06B | 77.52↔ | 05 | F04Z F13A F13B | | 04 | E02A E02B E02C |
| | | X06C | | | BORP EML VAC | | 06 | G12A |
| 77.49.00↔ | 01 | B17A B17B | | | VAC I VAC II VBOR | | 08 | I12A I12B I12C |
| | 03 | D12A D12B | | | F13C | | | I29A I29B I29C |
| | 04 | E02A E02B | | 06 | G12A | | | X06A X06B |
| | 05 | F04Z F13A F13B | | 08 | I20A I20B I20C | | | BORP VAC VBOR |
| | | F13C | | | I20D I20E I20F | | 01 | B17A B17B |
| | 08 | I18A I18B I18C | | | I20G | | 04 | E02A E02B E02C |
| | | | | | X04Z | | 06 | G12A |
| | | | | | BORP EML VAC | | 08 | I12A I12B I12C |
| | | | | | VAC I VAC II VBOR | | | I29A I29B I29C |
| | | | | | F04Z F13A F13B | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| 77.61.12↔ | | BORP VAC VBOR | | 21B | X04Z | | | F13C |
| | 01 | B17A B17B | 77.65.20↔ | | BORP VAC VBOR | | 06 | G12A |
| | 04 | E02A E02B E02C | | 06 | G12A | | 08 | I12A I12B I12C |
| | 06 | G12A | | 08 | I21A I21B | | | I20A I20B I20C |
| | 08 | I12A I12B I12C | | 21B | X04Z | | | I20D I20E I20F |
| | | I29A I29B I29C | 77.65.99↔ | | BORP VAC VBOR | | | I20G |
| 77.61.20↔ | | BORP VAC VBOR | | 06 | G12A | 77.68.21↔ | 21B | X04Z |
| | 01 | B03A B03B B03C | | 08 | I21A I21B | | | BORP VAC VBOR |
| | | B03D | 77.66.20↔ | 21B | X04Z | | 05 | F04Z F13A F13B |
| | 04 | E02A E02B E02C | | 08 | I18A I18B I18C | | | F13C |
| | 06 | G12A | 77.66.99↔ | 08 | I30A I30B I30C | | 06 | G12A |
| | 08 | I12A I12B I12C | | 08 | I18A I18B I18C | | 08 | I12A I12B I12C |
| | | I29A I29B I29C | 77.67.00↔ | 08 | I30A I30B I30C | | | I20A I20B I20C |
| | 21B | X06A X06B | | 08 | I12A I12B I12C | | | I20D I20E I20F |
| 77.61.99↔ | 08 | I12A I12B I12C | | | I18A I18B I18C | | | I20G |
| | | I28A I28B I28C | | 21B | X06A X06B X06C | 77.68.99↔ | 21B | X04Z |
| 77.62.00↔ | | BORP VAC VBOR | 77.67.10↔ | 08 | I12A I12B I12C | | | BORP VAC VBOR |
| | 06 | G12A | | | I18A I18B I18C | | 05 | F04Z F13A F13B |
| | 08 | I12A I12B I12C | | | I30A I30B I30C | | | F13C |
| | | I13A I13B I13C | 77.67.11↔ | 21B | X06A X06B X06C | | 06 | G12A |
| | 21B | X06A X06B X06C | | 08 | I12A I12B I12C | | 08 | I12A I12B I12C |
| 77.62.20↔ | | BORP VAC VBOR | | | I18A I18B I18C | | | I20A I20B I20C |
| | 06 | G12A | 77.67.20↔ | 21B | X06A X06B X06C | | 21B | I20D I20E I20F |
| | 08 | I12A I12B I12C | | | VAC VBOR | 77.69.10↔ | | I20G |
| | | I13A I13B I13C | | 06 | G12A | | 01 | BORP EML VAC |
| | 21B | X06A X06B X06C | | 08 | I12A I12B I12C | | | VBOR |
| 77.62.99↔ | | BORP VAC VBOR | 77.67.21↔ | 21B | X06A X06B X06C | | 06 | B03A B03B B03C |
| | 06 | G12A | | | VAC VBOR | | 06 | B03D |
| | 08 | I12A I12B I12C | | 06 | G12A | | 06 | G12A |
| | | I13A I13B I13C | | 08 | I12A I12B I12C | | 08 | I02A I02B I32A |
| | 21B | X06A X06B X06C | | | I18A I18B I18C | | | I32B I32C I32D |
| 77.63.00↔ | | BORP VAC VBOR | 77.67.99↔ | 21B | X06A X06B X06C | | 21B | X05Z |
| | 06 | G12A | | | VAC VBOR | 77.69.12↔ | | BORP EML VAC |
| | 08 | I12A I12B I12C | | 06 | G12A | | | VBOR |
| | | I18A I18B I18C | | 08 | I12A I12B I12C | | 06 | G12A |
| | 21B | X06A X06B X06C | | | I18A I18B I18C | | 08 | I12A I12B I12C |
| 77.63.20↔ | | BORP VAC VBOR | 77.68.00↔ | 05 | F04Z F13A F13B | | 21B | I21A I21B |
| | 06 | G12A | | | F13C | 77.69.13↔ | | X06A X06B X06C |
| | 08 | I12A I12B I12C | | 06 | G12A | | | BORP EML VAC |
| | | I18A I18B I18C | | 08 | I12A I12B I12C | | 01 | VBOR |
| | 21B | X06A X06B X06C | | | I30A I30B I30C | | 05 | B03A B03B B03C |
| 77.63.99↔ | | BORP VAC VBOR | 77.68.10↔ | 05 | F04Z F13A F13B | | | B03D |
| | 06 | G12A | | | F13C | 77.69.20↔ | 05 | F04Z F13A F13B |
| | 08 | I12A I12B I12C | | 06 | G12A | | | F13C |
| | | I18A I18B I18C | | 08 | I12A I12B I12C | | 06 | G12A |
| | 21B | X06A X06B X06C | | | I20A I20B I20C | | 08 | I12A I12B I12C |
| 77.64.00↔ | | BORP VAC VBOR | | 21B | X04Z | | | I20A I20B I20C |
| | 06 | G12A | | | BORP VAC VBOR | | | I20D I20E I20F |
| | 08 | I02A I02B I12A | 77.68.11↔ | 05 | F04Z F13A F13B | | 10 | I20G |
| | | I12B I12C I32A | | | F13C | | 21B | K09A K09B |
| | 21B | I32B I32C I32D | | 06 | G12A | | | X04Z |
| 77.64.20↔ | | BORP VAC VBOR | | 08 | I12A I12B I12C | | 01 | BORP EML VAC |
| | 06 | G12A | | | I20A I20B I20C | | | VBOR |
| | 08 | I02A I02B I12A | | | I20D I20E I20F | | 01 | B03A B03B B03C |
| | | I12B I12C I32A | | 21B | X04Z | | 05 | B03D |
| | 21B | I32B I32C I32D | | | BORP VAC VBOR | | 05 | F04Z F13A F13B |
| 77.64.99↔ | | BORP VAC VBOR | 77.68.20↔ | 05 | F04Z F13A F13B | | | F13C |
| | 06 | G12A | | | F13C | | 06 | G12A |
| | 08 | I02A I02B I12A | | 06 | G12A | | 08 | I02A I02B I32A |
| | | I12B I12C I32A | | 08 | I12A I12B I12C | | | I32B I32C I32D |
| | 21B | I32B I32C I32D | | | I20A I20B I20C | | 09 | J02A J02B J03A |
| 77.65.00↔ | | BORP VAC VBOR | | 21B | X04Z | | 21B | J03B J04Z J11A |
| | 06 | G12A | | | BORP VAC VBOR | 77.69.22↔ | | J11B |
| | 08 | I02A I02B I12A | | | F13C | | | X05Z |
| | | I12B I12C I32A | | 06 | G12A | | 05 | BORP EML VAC |
| | 21B | I32B I32C I32D | | 08 | I12A I12B I12C | | | VBOR |
| | | X05Z | | | I20A I20B I20C | | 06 | F04Z F13A F13B |
| | 06 | G12A | | | I20D I20E I20F | | | F13C |
| | 08 | I02A I02B I12A | | 21B | X04Z | | | G12A |
| | | I12B I12C I32A | | | BORP VAC VBOR | | | |
| | 21B | I32B I32C I32D | | 05 | F04Z F13A F13B | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|--|-----------|-----|---|
| | 08 | I12A I12B I12C I21A I21B | | | I18A I18B I18C I30A I30B I30C | | 21B | X04Z X06A X06B X06C |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | 77.87.00↔ | 21B | X04Z | 77.91.00↔ | | BORP VAC VAC I VAC II VBOR |
| 77.69.23↔ | 21B | X06A X06B X06C BORP EML VAC VBOR | | 06 | G12A | | 06 | G12A G33Z G38A G38B |
| | 01 | B03A B03B B03C B03D | 77.87.10↔ | 08 | I12A I12B I12C I13A I13B I13C I13D | | 07 | H33A H33B |
| | 05 | F04Z F13A F13B F13C | | 21B | X04Z | 77.91.10↔ | 08 | I12A I12B I12C I29A I29B I29C |
| | 06 | G12A | | 06 | G12A | | 09 | J01A J01B |
| | 08 | I12A I12B I12C I20A I20B I20C I20D I20E I20F I20G | 77.87.11↔ | 08 | I12A I12B I12C I13A I13B I13C I13D | | 11 | L33Z |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 21B | X04Z | | 21B | X06A X06B X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 10 | K09A K09B | | 06 | G12A | | 06 | G12A G33Z G38A G38B |
| 77.81.00↔ | 21B | X04Z | 77.87.99↔ | 08 | I12A I12B I12C I28A I28B I28C | | 07 | H33A H33B |
| 77.81.10↔ | 08 | I12A I12B I12C I29A I29B I29C | | 08 | I12A I12B I12C I13A I13B I13C I13D | 77.91.11↔ | 08 | I12A I12B I12C I29A I29B I29C |
| 77.81.11↔ | | BORP VAC VBOR | | 21B | X04Z | | 09 | J01A J01B |
| | 01 | B17A B17B | 77.88↔ | 06 | G12A | | 11 | L33Z |
| | 04 | E02A E02B E02C | | 08 | I12A I12B I12C I20A I20B I20C I20D I20E I20F I20G | | 21B | X06A X06B X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 06 | G12A | | 05 | F04Z F13A F13B F13C | | 01 | B03A B03B B03C B03D |
| 77.81.12↔ | 08 | I12A I12B I12C I29A I29B I29C BORP VAC VBOR | | 06 | G12A | | 04 | E02A E02B E02C |
| | 01 | B17A B17B | | 08 | I12A I12B I12C I20A I20B I20C I20D I20E I20F I20G | | 06 | G12A G33Z G38A G38B |
| | 04 | E02A E02B E02C | | 21B | X04Z | | 07 | H33A H33B |
| | 06 | G12A | 77.89.10↔ | 08 | I12A I12B I12C I28A I28B I28C I28C I32C I32D I20G | | 08 | I12A I12B I12C I28B I59Z |
| | 08 | I12A I12B I12C I29A I29B I29C | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 09 | J01A J01B J02A J02B J03A J03B J04Z J11A J11B |
| 77.81.99↔ | 08 | I12A I12B I12C I28A I28B I28C BORP VAC VBOR | | 01 | B03A B03B B03C B03D | | 10 | K09A K09B |
| 77.82↔ | 06 | G12A | | 06 | G12A | 77.91.12↔ | 11 | L33Z |
| | 08 | I12A I12B I12C I13A I13B I13C I13D | | 08 | I02A I02B I32A I32B I32C I32D | | 21B | X06A X06B X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 21B | X06A X06B X06C BORP VAC VBOR | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 01 | B03A B03B B03C B03D |
| 77.83↔ | 06 | G12A | 77.89.30↔ | 21B | X05Z | | 04 | E02A E02B E02C |
| | 08 | I12A I12B I12C I31A I31B I31C | | 06 | G12A | | 06 | G12A G33Z G38A G38B |
| | 21B | X06A X06B X06C BORP VAC VBOR | | 08 | I28A I28B I28C N11A N11B | | 07 | H33A H33B |
| 77.84↔ | 06 | G12A | | 13 | N11A N11B | | 08 | I12A I12B I12C I28B I59Z |
| | 08 | I02A I02B I12A I12B I12C I32A I32B I32C I32D | 77.89.40↔ | 21B | X04Z X06A X06B X06C | | 09 | J01A J01B J02A J02B J03A J03B J04Z J11A J11B |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 01 | BORP EML VAC VBOR | | 10 | K09A K09B |
| | 21B | X05Z | | 08 | G12A | 77.91.13↔ | 11 | L33Z |
| 77.85↔ | | BORP VAC VBOR | | 08 | I12A I12B I12C I20A I20B I20C I20D I20E I20F I20G | | 21B | X06A X06B X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 06 | G12A | | 05 | F04Z F13A F13B F13C | | 01 | B03A B03B B03C B03D |
| | 08 | I21A I21B | | 06 | G12A | | 04 | E02A E02B E02C |
| 77.86↔ | 21B | X04Z | | 08 | I12A I12B I12C I20A I20B I20C I20D I20E I20F I20G | | 06 | G12A G33Z G38A G38B |
| | | BORP EML VAC VBOR | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 07 | H33A H33B |
| | 01 | B03A B03B B03C B03D | | 10 | K09A K09B | | 08 | I12A I12B I12C I28B I59Z |
| | 06 | G12A | | 13 | N11A N11B | | 09 | J01A J01B J02A J02B J03A J03B |
| | 08 | I12A I12B I12C | | | | | | J04Z J11A J11B |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | | | | | | |
|-----------|---|--|----------------|-----------|------------------|-----------|-----|-------------------|-----------|--|------|--|----------------|-----|----------------|
| 77.91.99↔ | 10 | J04Z J11A J11B | 77.97.99↔ | 06 | VAC VAC I VAC II | 78.01.00↔ | 05 | VAC I VAC II VBOR | | | | | | | |
| | 11 | K09A K09B | | 08 | VBOR VKOR | | 06 | F04Z F13A F13B | | | | | | | |
| | 21B | L33Z | | 21B | G12A | | 08 | F13C | | | | | | | |
| | 77.92↔ | X06A X06B X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 77.98.00↔ | X04Z | | 06 | G12A | 78.01.09↔ | 21B | G12A | | | | |
| | | | | | | | | | | | | 06 | G12A G33Z G38A | 06 | I12A I12B I12C |
| | | | | | | | | | | | | 07 | G38B | 08 | I13A I13B I13C |
| | | | | | | | | | | | | 08 | H33A H33B | 21B | I13D |
| | | | | | | | | | | | | 09 | I29A I29B I29C | 05 | I20A I20B I20C |
| | 77.93↔ | J01A J01B L33Z X06A X06B X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 77.98.10↔ | X04Z | | 06 | G12A | 78.01.10↔ | 21B | G12A | | | | |
| | | | | | | | | | | | | 08 | I12A I12B I12C | 06 | I12A I12B I12C |
| | | | | | | | | | | | | 21B | I13A I13B I13C | 08 | I13A I13B I13C |
| 06 | | | I13D | | | 21B | | | | | | I13D | | | |
| 08 | | | I20A I20B I20C | | | 05 | | | | | | I20A I20B I20C | | | |
| 77.94↔ | X06A X06B X06C BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 77.98.11↔ | X04Z | 06 | G12A | 78.01.11↔ | 21B | G12A | | | | | | | |
| | | | | | | | | | 08 | I12A I12B I12C | 08 | I12A I12B I12C | | | |
| | | | | | | | | | 21B | I31A I31B | 08 | I20A I20B I20C | | | |
| | | | | | | | | | 06 | X06A X06B X06C | 21B | I20D I20G | | | |
| | | | | | | | | | 08 | I02A I02B I02A | 05 | I20D I20G | | | |
| 77.95↔ | I12B I12C I32A I32B I32C I32D X05Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 77.98.99↔ | X04Z | 06 | G12A | 78.01.13↔ | 21B | G12A | | | | | | | |
| | | | | | | | | | 08 | I02A I02B I08A I08B I08C I08D | 08 | I12A I12B I12C | | | |
| | | | | | | | | | 21B | X04Z | 08 | I20A I20B I20C | | | |
| | | | | | | | | | 06 | BORP EML KORP MKOR VAC VAC I VAC II VBOR VKOR | 21B | I20D I20G | | | |
| | | | | | | | | | 08 | G12A | 05 | I02A I02B I08A I08B I08C I12A I12B I12C I32A I32B I32C I32D | | | |
| 77.96↔ | I12A I12B I12C I18A I18B I18C I30A I30B I30C X04Z BORP EML KORP MKOR VAC VAC I VAC II VBOR VKOR | 77.99.10↔ | X04Z | 06 | G12A | 78.01.14↔ | 21B | G12A | | | | | | | |
| | | | | | | | | | 08 | I12A I12B I12C | 08 | I12A I12B I12C | | | |
| | | | | | | | | | 21B | I18A I18B I18C | 08 | I29A I29B | | | |
| | | | | | | | | | 06 | I30A I30B I30C | 21B | I29A I29B | | | |
| | | | | | | | | | 08 | I12A I12B I12C | 06 | X06A X06B X06C | | | |
| 77.97.00↔ | X04Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 77.99.30↔ | X04Z | 06 | G12A | 78.01.15↔ | 21B | G12A | | | | | | | |
| | | | | | | | | | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I32A I32B I32C I32D | 06 | I12A I12B I12C | | | |
| | | | | | | | | | 21B | X04Z | 08 | I29A I29B | | | |
| | | | | | | | | | 06 | BORP EML KORP MKOR VAC VAC I VAC II VBOR VKOR | 21B | I29A I29B | | | |
| | | | | | | | | | 08 | G12A | 06 | X06A X06B X06C | | | |
| 77.97.10↔ | I12A I12B I12C I13A I13B I13C I13D X04Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 77.99.40↔ | X04Z | 06 | G12A | 78.01.18↔ | 21B | G12A | | | | | | | |
| | | | | | | | | | 08 | I12A I12B I12C | 08 | I12A I12B I12C | | | |
| | | | | | | | | | 21B | I13A I13B I13C | 08 | I29A I29B | | | |
| | | | | | | | | | 06 | I13D | 21B | I29A I29B | | | |
| | | | | | | | | | 08 | I12A I12B I12C | 06 | X06A X06B X06C | | | |
| 77.97.11↔ | I13A I13B I13C I13D X04Z BORP KORP MKOR | 77.99.40↔ | X04Z | 06 | G12A | 78.02.10↔ | 21B | G12A | | | | | | | |
| | | | | | | | | | 08 | I13A I13B I13C | 08 | I12A I12B I12C | | | |
| | | | | | | | | | 21B | I13D | 08 | I29A I29B | | | |
| | | | | | | | | | 06 | X04Z | 21B | I29A I29B | | | |
| | | | | | | | | | 08 | I12A I12B I12C | 06 | X06A X06B X06C | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|-------------------|-----------|-----|-------------------|-----------|-----|-------------------|
| | | VAC II VB VBOR | | 06 | G12A | | | VKOR |
| | | VKOR | | 08 | I02A I02B | | 03 | D02A D02B D24A |
| | 03 | D02A D02B D24A | | 09 | J01A J01B J02A | | | D24B |
| | | D24B | | | J02B | | 05 | F04Z |
| | 05 | F04Z | | 21A | W01A W36Z | | 06 | G12A |
| | 06 | G12A | | 21B | X01A X01B X05Z | | 08 | I02A I02B |
| | 08 | I02A I02B | | | X33Z | | 09 | J01A J01B J02A |
| | 09 | J01A J01B J02A | | 22 | Y02A Y02B | | | J02B |
| | | J02B | 78.04.11↔ | | BORP EML KORP | | 21A | W01A W36Z |
| | 21A | W01A W36Z | | | MKOR VAC VAC I | | 21B | X04Z X06A X06B |
| | 21B | X01A X01B X06A | | | VAC II VB VBOR | | | X06C |
| | | X06B X06C X33Z | | 06 | VKOR | 78.06.20↔ | 22 | Y02A Y02B |
| | 22 | Y02A Y02B | | 08 | G12A | | | BORP EML KORP |
| 78.02.11↔ | | BORP EML KORP | | | I02A I02B I12A | | | MKOR VAC VAC I |
| | | MKOR VAC VAC I | | | I12B I12C I32A | | | VAC II VBOR VKOR |
| | | VAC II VB VBOR | | | I32B I32C I32D | | 06 | G12A |
| | | VKOR | | 21B | X01A X01B X05Z | | 08 | I12A I12B I12C |
| | 06 | G12A | | | X33Z | | | I30A I30B I30C |
| | 08 | I12A I12B I12C | 78.04.13↔ | 22 | Y02A Y02B | 78.07.10↔ | 21B | X04Z |
| | | I13A I13B I32B | | | BORP EML VAC | | | BORP EML KORP |
| | 21B | X01A X01B X06A | | | VAC I VAC II VBOR | | | MKOR VAC VAC I |
| | | X06B X06C X33Z | | 06 | G12A | | | VAC II VB VBOR |
| | 22 | Y02A Y02B | | 08 | I02A I02B I12A | | | VKOR |
| 78.02.13↔ | | BORP EML VAC | | | I12B I12C I32A | | 03 | D02A D02B D24A |
| | | VAC I VAC II VBOR | | | I32B I32C I32D | | | D24B |
| | 06 | G12A | | 21B | X01A X01B X05Z | | 05 | F04Z |
| | 08 | I12A I12B I12C | 78.05.10↔ | | X33Z | | 06 | G12A |
| | | I13A I13B I32B | | | BORP EML KORP | | 08 | I02A I02B |
| | 21B | X01A X01B X06A | | | MKOR VAC VAC I | | 09 | J01A J01B J02A |
| | | X06B X06C X33Z | | | VAC II VB VBOR | | | J02B |
| 78.03.10↔ | | BORP EML KORP | | 01 | B03A B03B B03C | | 21A | W01A W36Z |
| | | MKOR VAC VAC I | | | B03D | | 21B | X01A X01B X04Z |
| | | VAC II VB VBOR | | 03 | D02A D02B D24A | 78.07.11↔ | | X33Z |
| | | VKOR | | | D24B | | 22 | Y02A Y02B |
| | 03 | D02A D02B D24A | | 05 | F04Z | | | BORP EML KORP |
| | | D24B | | 06 | G12A | | | MKOR VAC VAC I |
| | 05 | F04Z | | 08 | I02A I02B | | | VAC II VB VBOR |
| | 06 | G12A | | 09 | J01A J01B J02A | | 06 | G12A |
| | 08 | I02A I02B | | | J02B | | 08 | I12A I12B I12C |
| | 09 | J01A J01B J02A | | 21A | W01A W36Z | | | I13A I13B I32B |
| | | J02B | | 21B | X01A X01B X04Z | | 21B | X01A X01B X04Z |
| | 21A | W01A W36Z | | | X33Z | | | X33Z |
| | 21B | X01A X01B X06A | 78.05.11↔ | 22 | Y02A Y02B | 78.07.13↔ | 22 | Y02A Y02B |
| | | X06B X06C X33Z | | | BORP EML KORP | | | BORP EML VAC |
| | 22 | Y02A Y02B | | | MKOR VAC VAC I | | | VAC I VAC II VBOR |
| 78.03.11↔ | | BORP EML KORP | | | VAC II VB VBOR | | 06 | G12A |
| | | MKOR VAC VAC I | | | VKOR | | 08 | I12A I12B I12C |
| | | VAC II VB VBOR | | 01 | B03A B03B B03C | | | I13A I13B I32B |
| | | VKOR | | | B03D | | 21B | X01A X01B X04Z |
| | 06 | G12A | | 06 | G12A | | | X33Z |
| | 08 | I02A I02B I31A | | 08 | I02A I02B I08A | 78.07.20↔ | | BORP EML KORP |
| | | I31B I32A I32B | | | I08B I08C I08D | | | MKOR VAC VAC I |
| | 21B | X01A X01B X06A | | | I32B | | | VAC II VB VBOR |
| | | X06B X06C X33Z | | 21B | X01A X01B X04Z | | | VKOR |
| | 22 | Y02A Y02B | | | X33Z | | 03 | D02A D02B D24A |
| 78.03.13↔ | | BORP EML VAC | 78.05.13↔ | 22 | Y02A Y02B | | | D24B |
| | | VAC I VAC II VBOR | | | BORP EML VAC | | 05 | F04Z |
| | 06 | G12A | | | VAC I VAC II VBOR | | 06 | G12A |
| | 08 | I02A I02B I12A | | 01 | B03A B03B B03C | | 08 | I02A I02B |
| | | I12B I12C I31A | | | B03D | | 09 | J01A J01B J02A |
| | | I31B I32A I32B | | 06 | G12A | | | J02B |
| | 21B | X01A X01B X06A | | 08 | I02A I02B I08A | | 21A | W01A W36Z |
| | | X06B X06C X33Z | | | I08B I08C I08D | | 21B | X01A X01B X04Z |
| 78.04.10↔ | | BORP EML KORP | | | I32B | 78.07.21↔ | | X33Z |
| | | MKOR VAC VAC I | | 21B | X01A X01B X04Z | | 22 | Y02A Y02B |
| | | VAC II VB VBOR | | | X33Z | | | BORP EML KORP |
| | | VKOR | | | BORP EML KORP | | | MKOR VAC VAC I |
| | 03 | D02A D02B D24A | 78.06.10↔ | | MKOR VAC VAC I | | | VAC II VB VBOR |
| | | D24B | | | VAC II VB VBOR | | | VKOR |
| | 05 | F04Z | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | |
|-----------|-----|-------------------|-----------|-----|----------------|-----------|----------------|-------------------|-------------------|
| 78.07.23↔ | 06 | G12A | 78.09.13↔ | 21B | X01A X01B X04Z | 78.09.42↔ | 05 | VKOR | |
| | 08 | I12A I12B I12C | | | | | | 05 | F04Z F13A F13B |
| | | I13A I13B I32B | | | | | | | F13C |
| | 21B | X01A X01B X04Z | | | | | | 06 | G12A |
| | | X33Z | | | | | | 08 | I20A I20B I20C |
| | 22 | Y02A Y02B | | | | | | | I20D I20G |
| | | BORP EML VAC | | | | | | 21B | X01A X01B X04Z |
| | | VAC I VAC II VBOR | | | | | | | X33Z |
| | 06 | G12A | | | | | | 22 | Y02A Y02B |
| | 08 | I12A I12B I12C | | | | | | | BORP EML VAC |
| 78.08.10↔ | | I13A I13B I32B | 78.09.30↔ | 08 | I02A I02B I08A | 78.09.90↔ | | VAC I VAC II VBOR | |
| | 21B | X01A X01B X04Z | | | | | | 05 | F04Z F13A F13B |
| | | X33Z | | | | | | | F13C |
| | | BORP EML KORP | | | | | | 06 | G12A |
| | | MKOR VAC VAC I | | | | | | 08 | I20A I20B I20C |
| | | VAC II VB VBOR | | | | | | | I20D I20G |
| | | VKOR | | | | | | 21B | X01A X01B X04Z |
| | 03 | D02A D02B D24A | | | | | | | X33Z |
| | | D24B | | | | | | | BORP KORP MKOR |
| | 05 | F04Z | | | | | | | VAC VAC I VAC II |
| 78.08.11↔ | 06 | G12A | 78.09.31↔ | 03 | D02A D02B D24A | 78.09.91↔ | | VB VBOR VKOR | |
| | 08 | I02A I02B | | | | | | 03 | D02A D02B D24A |
| | 09 | J01A J01B J02A | | | | | | | D24B |
| | | J02B | | | | | | 05 | F04Z |
| | 21A | W01A W36Z | | | | | | 06 | G12A |
| | 21B | X04Z | | | | | | 08 | I02A I02B |
| | | Y02A Y02B | | | | | | 09 | J01A J01B J02A |
| | | BORP EML KORP | | | | | | | J02B |
| | | MKOR VAC VAC I | | | | | | 21A | W01A W36Z |
| | | VAC II VB VBOR | | | | | | 21B | X01A X01B X04Z |
| 78.08.13↔ | | VKOR | 78.09.33↔ | 22 | Y02A Y02B | 78.10.1↔ | | X05Z X06A X06B | |
| | 06 | G12A | | | | | | | X06C X33Z |
| | 08 | I12A I12B I12C | | | | | | 22 | Y02A Y02B |
| | | I20A I20B I20C | | | | | | | BORP EML KORP |
| | | I20D I20G | | | | | | | MKOR VAC VAC I |
| | 21B | X04Z | | | | | | | VAC II VB VBOR |
| | | Y02A Y02B | | | | | | | VKOR |
| | | BORP EML VAC | | | | | | 06 | G12A |
| | | VAC I VAC II VBOR | | | | | | 08 | I02A I02B I08A |
| | 06 | G12A | | | | | | | I08B I08C I08D |
| 78.09.10↔ | 08 | I12A I12B I12C | 78.09.40↔ | 21B | X01A X01B X04Z | 78.11.10↔ | | I12A I12B I12C | |
| | | I20A I20B I20C | | | | | | | I20D I28A I28B |
| | | I20D I20G | | | | | | | I32A I32B |
| | 21B | X04Z | | | | | | 21B | X01A X01B X04Z |
| | | BORP EML KORP | | | | | | | X05Z X06A X06B |
| | | MKOR VAC VAC I | | | | | | | X06C X33Z |
| | | VAC II VB VBOR | | | | | | 22 | Y02A Y02B |
| | | VKOR | | | | | | | BORP EML VAC |
| | 03 | D02A D02B D24A | | | | | | | VAC I VAC II VBOR |
| | | D24B | | | | | | | X06C X33Z |
| 78.09.11↔ | 05 | F04Z | 78.09.41↔ | 06 | G12A | 78.11.11↔ | 22 | Y02A Y02B | |
| | 06 | G12A | | | | | | | BORP EML KORP |
| | 08 | I02A I02B | | | | | | | MKOR VAC VAC I |
| | 09 | J01A J01B J02A | | | | | | | VAC II VB VBOR |
| | | J02B | | | | | | | VKOR |
| | 21A | W01A W36Z | | | | | | 03 | D02A D02B D24A |
| | 21B | X01A X01B X04Z | | | | | | | D24B |
| | | X05Z X06A X06B | | | | | | 05 | F04Z F13A F13B |
| | | X06C X33Z | | | | | | | F13C |
| | 22 | Y02A Y02B | | | | | | 06 | G12A |
| 78.09.12↔ | | BORP EML KORP | | | | 08 | I02A I02B | | |
| | | MKOR VAC VAC I | | | | 09 | J01A J01B J02A | | |
| | | VAC II VB VBOR | | | | | J02B | | |
| | | VKOR | | | | 21A | W01A W36Z | | |
| | 06 | G12A | | | | 21B | X01A X01B X04Z | | |
| | 08 | I02A I02B I08A | | | | | X33Z | | |
| | | I08B I08C I12A | | | | 22 | Y02A Y02B | | |
| | | I12B I12C I20D | | | | | BORP EML KORP | | |
| | | I28A I28B I32A | | | | | MKOR VAC VAC I | | |
| | | I32B I32C I32D | | | | | VAC II VB VBOR | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|-------------------|-----------|-----|-------------------|-----------|-----|----------------|
| | | VAC I VAC II VBOR | | | I13D | | | 09 J11A J11B |
| | 04 | E02A E02B E02C | | 09 | J11A J11B | | 10 | K09A K09B |
| | 05 | F21A F21B F21C | | 10 | K09A K09B | | 21B | X05Z X06A X06B |
| | 06 | G12A G12B | | 21B | X06A X06B X06C | | | X06C |
| | 08 | I12A I12B I12C | 78.12.91↔ | | BORP EML VAC | 78.13.20↔ | | BORP EML VAC |
| | | I13A I13B I29A | | | VAC I VAC II VBOR | | 04 | E02A E02B E02C |
| | | I29B I29C | | 04 | E02A E02B E02C | | 05 | F21A F21B F21C |
| | 09 | J11A J11B | | 05 | F21A F21B F21C | | 06 | G12A G12B |
| | 10 | K09A K09B | | 06 | G12A G12B | | 08 | I12A I12B I12C |
| 78.11.20↔ | 21B | X06A X06B X06C | | 08 | I12A I12B I12C | | | I13A I13B I31A |
| | | BORP EML VAC | | | I13A I13B I13C | | | I31B I31C |
| | | VAC I VAC II VBOR | | 09 | J11A J11B | | 09 | J11A J11B |
| | 04 | E02A E02B E02C | | 10 | K09A K09B | | 10 | K09A K09B |
| | 05 | F21A F21B F21C | | 21B | X06A X06B X06C | | 21B | X05Z X06A X06B |
| | 06 | G12A G12B | 78.12.99↔ | | BORP EML VAC | | | X06C |
| | 08 | I13A I13B I29A | | | VAC I VAC II VBOR | 78.13.99↔ | | BORP EML VAC |
| | | I29B I29C | | 04 | E02A E02B E02C | | 04 | E02A E02B E02C |
| | 09 | J11A J11B | | 05 | F21A F21B F21C | | 05 | F21A F21B F21C |
| | 10 | K09A K09B | | 06 | G12A G12B | | 06 | G12A G12B |
| 78.11.21↔ | 21B | X06A X06B X06C | | 08 | I12A I12B I12C | | 08 | I12A I12B I12C |
| | | BORP EML VAC | | | I13A I13B I13C | | | I13A I13B I31A |
| | | VAC I VAC II VBOR | | 09 | J11A J11B | | | I31B I31C |
| | 04 | E02A E02B E02C | | 10 | K09A K09B | | 09 | J11A J11B |
| | 05 | F21A F21B F21C | | 21B | X06A X06B X06C | | 10 | K09A K09B |
| | 06 | G12A G12B | 78.13.10↔ | | BORP EML VAC | | 21B | X05Z X06A X06B |
| | 08 | I13A I13B I29A | | | VAC I VAC II VBOR | | | X06C |
| | | I29B I29C | | 04 | E02A E02B E02C | 78.14.10↔ | | BORP EML VAC |
| | 09 | J11A J11B | | 05 | F21A F21B F21C | | 04 | E02A E02B E02C |
| | 10 | K09A K09B | | 06 | G12A G12B | | 05 | F21A F21B F21C |
| 78.11.99↔ | 21B | X06A X06B X06C | | 08 | I12A I12B I12C | | 06 | G12A G12B |
| | | BORP EML VAC | | | I13A I13B I31A | | 08 | I02A I02B I12A |
| | | VAC I VAC II VBOR | | 09 | J11A J11B | | | I12B I12C I13A |
| | 04 | E02A E02B E02C | | 10 | K09A K09B | | | I13B I32A I32B |
| | 05 | F21A F21B F21C | | 21B | X05Z X06A X06B | | | I32C I32D |
| | 06 | G12A G12B | 78.13.11↔ | | BORP EML VAC | | 09 | J11A J11B |
| | 08 | I12A I12B I12C | | | VAC I VAC II VBOR | | 10 | K09A K09B |
| | | I13A I13B I28A | | 04 | E02A E02B E02C | 78.14.11↔ | 21B | X05Z |
| | | I28B | | 05 | F21A F21B F21C | | | BORP EML VAC |
| | 09 | J11A J11B | | 06 | G12A G12B | | 04 | E02A E02B E02C |
| | 10 | K09A K09B | | 08 | I12A I12B I12C | | 05 | F21A F21B F21C |
| 78.12.10↔ | 21B | X06A X06B X06C | | | I13A I13B I31A | | 06 | G12A G12B |
| | | BORP EML VAC | | 09 | J11A J11B | | 08 | I02A I02B I12A |
| | | VAC I VAC II VBOR | | 10 | K09A K09B | | | I12B I12C I13A |
| | 04 | E02A E02B E02C | | 21B | X05Z X06A X06B | | | I13B I32A I32B |
| | 05 | F21A F21B F21C | | | X06C | | | I32C I32D |
| | 06 | G12A G12B | | 04 | E02A E02B E02C | | 09 | J11A J11B |
| | 08 | I12A I12B I12C | 78.13.12↔ | 05 | F21A F21B F21C | | 10 | K09A K09B |
| | | I13A I13B I13C | | 06 | G12A G12B | 78.14.99↔ | 21B | X05Z |
| | | I13D | | 08 | I12A I12B I12C | | | BORP EML VAC |
| | 09 | J11A J11B | | | I13A I13B I31A | | 04 | E02A E02B E02C |
| | 10 | K09A K09B | | 09 | J11A J11B | | 05 | F21A F21B F21C |
| 78.12.11↔ | 21B | X06A X06B X06C | | 10 | K09A K09B | | 06 | G12A G12B |
| | | BORP EML VAC | | 21B | X05Z X06A X06B | | 08 | I02A I02B I12A |
| | | VAC I VAC II VBOR | | | X06C | | | I12B I12C I13A |
| | 04 | E02A E02B E02C | | 04 | E02A E02B E02C | | | I13B I32A I32B |
| | 05 | F21A F21B F21C | | 05 | F21A F21B F21C | | | I32C I32D |
| | 06 | G12A G12B | | 06 | G12A G12B | | 09 | J11A J11B |
| | 08 | I12A I12B I12C | | 08 | I12A I12B I12C | | 10 | K09A K09B |
| | | I13A I13B I13C | | | I13A I13B I31A | | 21B | X05Z |
| | | I13D | | 09 | J11A J11B | | | BORP EML VAC |
| | 09 | J11A J11B | | 10 | K09A K09B | | 04 | E02A E02B E02C |
| | 10 | K09A K09B | 78.13.13↔ | 21B | X05Z X06A X06B | | 05 | F21A F21B F21C |
| 78.12.90↔ | 21B | X06A X06B X06C | | | X06C | | 06 | G12A G12B |
| | | BORP EML VAC | | 04 | E02A E02B E02C | | 08 | I02A I02B I12A |
| | | VAC I VAC II VBOR | | 05 | F21A F21B F21C | | | I12B I12C I13A |
| | 04 | E02A E02B E02C | | 06 | G12A G12B | | | I13B I32A I32B |
| | 05 | F21A F21B F21C | | 08 | I12A I12B I12C | | | I32C I32D |
| | 06 | G12A G12B | | | I13A I13B I31A | | 09 | J11A J11B |
| | 08 | I12A I12B I12C | | 09 | J11A J11B | | 10 | K09A K09B |
| | | I13A I13B I13C | | 10 | K09A K09B | | 21B | X05Z |
| | | I13D | | 21B | X05Z X06A X06B | | | BORP EML VAC |
| | 09 | J11A J11B | | | X06C | | 04 | E02A E02B E02C |
| | 10 | K09A K09B | | 04 | E02A E02B E02C | 78.15.10↔ | 05 | F21A F21B F21C |
| | 21B | X06A X06B X06C | | 05 | F21A F21B F21C | | 06 | G12A G12B |
| | | BORP EML VAC | | 06 | G12A G12B | | 08 | I12A I12B I12C |
| | | VAC I VAC II VBOR | | 08 | I12A I12B I12C | | | I13A I13B I31A |
| | 04 | E02A E02B E02C | | | I13A I13B I31A | | | I31B I31C |
| | 05 | F21A F21B F21C | | 04 | E02A E02B E02C | | | |
| | 06 | G12A G12B | | 05 | F21A F21B F21C | | | |
| | 08 | I12A I12B I12C | | 06 | G12A G12B | | | |
| | | I13A I13B I13C | | 08 | I12A I12B I12C | | | |
| | | | | | I13A I13B I31A | | | |
| | | | | | I31B I31C | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----------|-------------------|-------------------|-----|-------------------|-----------|-----|-------------------|
| 78.15.20↔ | 06 | G12A G12B | 78.16.10↔ | | BORP EML VAC | 78.17.14↔ | 05 | F21A F21B F21C |
| | 08 | I02A I02B I08A | | | VAC I VAC II VBOR | | 06 | G12A G12B |
| | | I08B I08C I08D | | 04 | E02A E02B E02C | | 08 | I12A I12B I12C |
| | | I13A I13B | | 05 | F21A F21B F21C | | | I13A I13B I13C |
| | 09 | J11A J11B | | 06 | G12A G12B | | | I13D |
| | 10 | K09A K09B | | 08 | I12A I12B I12C | | 09 | J11A J11B |
| | 21B | X04Z | | | I13A I13B I18A | | 10 | K09A K09B |
| | | BORP EML VAC | | | I18B I18C I30A | | 21B | X04Z |
| | | VAC I VAC II VBOR | | | I30B I30C | | | BORP EML VAC |
| | | | | | | | | VAC I VAC II VBOR |
| 78.15.30↔ | 04 | E02A E02B E02C | 78.16.11↔ | 09 | J11A J11B | 78.17.15↔ | 04 | E02A E02B E02C |
| | 05 | F21A F21B F21C | | 10 | K09A K09B | | 05 | F21A F21B F21C |
| | 06 | G12A G12B | | 21B | X04Z | | 06 | G12A G12B |
| | 08 | I02A I02B I08A | | | BORP EML VAC | | 08 | I12A I12B I12C |
| | | I08B I08C I08D | | | VAC I VAC II VBOR | | | I13A I13B I13C |
| | | I13A I13B | | 04 | E02A E02B E02C | | | I13D |
| | 09 | J11A J11B | | 05 | F21A F21B F21C | | 09 | J11A J11B |
| | 10 | K09A K09B | | 06 | G12A G12B | | 10 | K09A K09B |
| | 21B | X04Z | | 08 | I12A I12B I12C | | 21B | X04Z |
| | | BORP EML VAC | | | I13A I13B I18A | | | BORP EML VAC |
| 78.15.31↔ | 04 | E02A E02B E02C | 78.16.99↔ | | I18B I18C I30A | 78.17.16↔ | | VAC I VAC II VBOR |
| | 05 | F21A F21B F21C | | 04 | E02A E02B E02C | | 04 | E02A E02B E02C |
| | 06 | G12A G12B | | 05 | F21A F21B F21C | | 05 | F21A F21B F21C |
| | 08 | I02A I02B I08A | | 06 | G12A G12B | | 06 | G12A G12B |
| | | I08B I08C I08D | | 08 | I13A I13B I18A | | 08 | I12A I12B I12C |
| | | I12A I12B I12C | | | I18B I18C I30A | | | I13A I13B I13C |
| | | I13A I13B | | 09 | J11A J11B | | | I13D |
| | 09 | J11A J11B | | 09 | J11A J11B | | 09 | J11A J11B |
| | 10 | K09A K09B | | 10 | K09A K09B | | 10 | K09A K09B |
| | 21B | X04Z | | 21B | X04Z | | 21B | X04Z |
| 78.15.40↔ | | BORP EML VAC | 78.17.10↔ | | I30B I30C | 78.17.20↔ | | BORP EML VAC |
| | | VAC I VAC II VBOR | | 04 | E02A E02B E02C | | | VAC I VAC II VBOR |
| | 01 | B03A B03B B03C | | 05 | F21A F21B F21C | | 04 | E02A E02B E02C |
| | | B03D | | 06 | G12A G12B | | 05 | F21A F21B F21C |
| | 04 | E02A E02B E02C | | 08 | I12A I12B I12C | | 06 | G12A G12B |
| | 05 | F21A F21B F21C | | | I13A I13B I13C | | 08 | I12A I12B I12C |
| | 06 | G12A G12B | | 04 | E02A E02B E02C | | | I13A I13B I13C |
| | 08 | I02A I02B I08A | | 05 | F21A F21B F21C | | | I13D |
| | | I08B I08C I08D | | 06 | G12A G12B | | 09 | J11A J11B |
| | | I12A I12B I12C | | 08 | I12A I12B I12C | | 10 | K09A K09B |
| 78.15.99↔ | | I13A I13B | 78.17.11↔ | | I13A I13B I13C | 78.17.21↔ | | I13D |
| | 09 | J11A J11B | | 09 | J11A J11B | | | BORP EML VAC |
| | 10 | K09A K09B | | 10 | K09A K09B | | | VAC I VAC II VBOR |
| | 21B | X04Z | | 21B | X04Z | | 04 | E02A E02B E02C |
| | | BORP EML VAC | | | BORP EML VAC | | 05 | F21A F21B F21C |
| | | VAC I VAC II VBOR | | | VAC I VAC II VBOR | | 06 | G12A G12B |
| | 01 | B03A B03B B03C | | 04 | E02A E02B E02C | | 08 | I12A I12B I12C |
| | | B03D | | 05 | F21A F21B F21C | | | I13A I13B I13C |
| | 04 | E02A E02B E02C | | 06 | G12A G12B | | | I13D |
| | 05 | F21A F21B F21C | | 08 | I12A I12B I12C | | 09 | J11A J11B |
| 06 | G12A G12B | | I13A I13B I13C | 10 | K09A K09B | | | |
| 78.15.99↔ | 08 | I02A I02B I08A | 78.17.12↔ | | I13D | 78.17.22↔ | 21B | X04Z |
| | | I08B I08C I08D | | 04 | E02A E02B E02C | | | BORP EML VAC |
| | | I12A I12B I12C | | 05 | F21A F21B F21C | | | VAC I VAC II VBOR |
| | | I13A I13B | | 06 | G12A G12B | | 04 | E02A E02B E02C |
| | 09 | J11A J11B | | 08 | I12A I12B I12C | | 05 | F21A F21B F21C |
| | 10 | K09A K09B | | | I13A I13B I13C | | 06 | G12A G12B |
| | 21B | X04Z | | 09 | J11A J11B | | 08 | I12A I12B I12C |
| | | BORP EML VAC | | 10 | K09A K09B | | | I13A I13B I13C |
| | | VAC I VAC II VBOR | | 21B | X04Z | | | I13D |
| | | | | | BORP EML VAC | | | VAC I VAC II VBOR |
| | | | VAC I VAC II VBOR | | E02A E02B E02C | | | |
| 78.15.99↔ | 01 | B03A B03B B03C | 78.17.13↔ | 04 | E02A E02B E02C | 78.17.13↔ | 05 | F21A F21B F21C |
| | | B03D | | 05 | F21A F21B F21C | | 06 | G12A G12B |
| | 04 | E02A E02B E02C | | 06 | G12A G12B | | 08 | I12A I12B I12C |
| | 05 | F21A F21B F21C | | 08 | I13A I13B I13C | | | I13D |
| | 06 | G12A G12B | | | I13D | | 09 | J11A J11B |
| | 08 | I02A I02B I08A | | 09 | J11A J11B | | 10 | K09A K09B |
| | | I08B I08C I08D | | 10 | K09A K09B | | 21B | X04Z |
| | | I12A I12B I12C | | 21B | X04Z | | | BORP EML VAC |
| | | I13A I13B | | | VAC I VAC II VBOR | | | VAC I VAC II VBOR |
| | 09 | J11A J11B | | | | | 04 | E02A E02B E02C |
| 10 | K09A K09B | | | 05 | F21A F21B F21C | | | |
| 21B | X04Z | | | 06 | G12A G12B | | | |
| | | | | 08 | I12A I12B I12C | | | |
| | | | | | I13A I13B I13C | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | |
|-----------|-------------------|-------------------|-----------|----------------|-------------------|-----------|----------------|-------------------|----------------|
| 78.17.23↔ | | I13D | 78.18.10↔ | 04 | EML | 78.18.99↔ | 21B | X04Z | |
| | | J11A J11B | | 05 | E02A E02B E02C | | | BORP EML VAC | |
| | | K09A K09B | | 06 | F21A F21B F21C | | | VAC I VAC II VBOR | |
| | | X04Z | | 08 | G12A G12B | | 04 | E02A E02B E02C | |
| | | BORP EML VAC | | | I12A I12B I12C | | 05 | F21A F21B F21C | |
| | | VAC I VAC II VBOR | | | I13A I13B I20A | | 06 | G12A G12B | |
| | 04 | E02A E02B E02C | | | I20B I20C I20D | | 08 | I12A I12B I12C | |
| | 05 | F21A F21B F21C | | | I20G | | | I13A I13B I20A | |
| | 06 | G12A G12B | | 09 | J11A J11B | | | I20B I20C I20D | |
| | 08 | I12A I12B I12C | | 10 | K09A K09B | | | I20E I20F I20G | |
| 78.17.24↔ | | I13A I13B I13C | 78.18.11↔ | 21B | X04Z | 78.19.10↔ | 09 | J11A J11B | |
| | | I13D | | | BORP EML VAC | | 10 | K09A K09B | |
| | 09 | J11A J11B | | | VAC I VAC II VBOR | | 21B | X04Z | |
| | 10 | K09A K09B | | 04 | E02A E02B E02C | | | BORP EML VAC | |
| | 21B | X04Z | | 05 | F21A F21B F21C | | | VAC I VAC II VBOR | |
| | BORP EML VAC | 06 | | G12A G12B | 06 | | G12A G12B | 04 | E02A E02B E02C |
| | VAC I VAC II VBOR | 08 | | I12A I12B I12C | 08 | | F21A F21B F21C | 05 | F21A F21B F21C |
| | 04 | E02A E02B E02C | | | I13A I13B I20A | | 06 | G12A G12B | |
| | 05 | F21A F21B F21C | | | I20B I20C I20D | | 08 | I02A I02B I12A | |
| | 06 | G12A G12B | | | I20E I20F I20G | | | I12B I12C I13A | |
| 08 | I12A I12B I12C | 09 | J11A J11B | | I13B I32A I32B | | | | |
| 78.17.25↔ | | I13A I13B I13C | 78.18.12↔ | 10 | K09A K09B | 78.19.11↔ | 09 | J11A J11B | |
| | | I13D | | 21B | X04Z | | 10 | K09A K09B | |
| | 09 | J11A J11B | | | BORP EML VAC | | 21B | X05Z | |
| | 10 | K09A K09B | | 04 | E02A E02B E02C | | | BORP EML VAC | |
| | 21B | X04Z | | 05 | F21A F21B F21C | | | VAC I VAC II VBOR | |
| | BORP EML VAC | 06 | | G12A G12B | 06 | | G12A G12B | 04 | E02A E02B E02C |
| | VAC I VAC II VBOR | 08 | | I12A I12B I12C | 08 | | F21A F21B F21C | 05 | F21A F21B F21C |
| | 04 | E02A E02B E02C | | | I13A I13B I20A | | 06 | G12A G12B | |
| | 05 | F21A F21B F21C | | | I20B I20C I20D | | 08 | I02A I02B I12A | |
| | 06 | G12A G12B | | | I20E I20F I20G | | | I12B I12C I13A | |
| 08 | I12A I12B I12C | 09 | J11A J11B | | I13B I32A I32B | | | | |
| 78.17.26↔ | | I13A I13B I13C | 78.18.13↔ | 10 | K09A K09B | 78.19.20↔ | 09 | J11A J11B | |
| | | I13D | | 21B | X04Z | | 10 | K09A K09B | |
| | 09 | J11A J11B | | | BORP EML VAC | | 21B | X05Z | |
| | 10 | K09A K09B | | 04 | E02A E02B E02C | | | BORP EML VAC | |
| | 21B | X04Z | | 05 | F21A F21B F21C | | | VAC I VAC II VBOR | |
| | BORP EML VAC | 06 | | G12A G12B | 06 | | G12A G12B | 04 | E02A E02B E02C |
| | VAC I VAC II VBOR | 08 | | I12A I12B I12C | 08 | | F21A F21B F21C | 05 | F21A F21B F21C |
| | 04 | E02A E02B E02C | | | I13A I13B I20A | | 06 | G12A G12B | |
| | 05 | F21A F21B F21C | | | I20B I20C I20D | | 08 | I02A I02B I08A | |
| | 06 | G12A G12B | | | I20G | | | I08B I08C I08D | |
| 08 | I12A I12B I12C | 09 | J11A J11B | | I13A I13B | | | | |
| 78.17.27↔ | | I13A I13B I13C | 78.18.14↔ | 10 | K09A K09B | 78.19.21↔ | 09 | J11A J11B | |
| | | I13D | | 21B | X04Z | | 10 | K09A K09B | |
| | 09 | J11A J11B | | | BORP EML VAC | | 21B | X06A X06B X06C | |
| | 10 | K09A K09B | | 04 | E02A E02B E02C | | | BORP EML VAC | |
| | 21B | X04Z | | 05 | F21A F21B F21C | | | VAC I VAC II VBOR | |
| | BORP EML VAC | 06 | | G12A G12B | 06 | | G12A G12B | 04 | E02A E02B E02C |
| | VAC I VAC II VBOR | 08 | | I12A I12B I12C | 08 | | F21A F21B F21C | 05 | F21A F21B F21C |
| | 04 | E02A E02B E02C | | | I13A I13B I20A | | 06 | G12A G12B | |
| | 05 | F21A F21B F21C | | | I20B I20C I20D | | 08 | I02A I02B I08A | |
| | 06 | G12A G12B | | | I20E I20F I20G | | | I08B I08C I08D | |
| 08 | I12A I12B I12C | 09 | J11A J11B | | I13A I13B | | | | |
| 78.17.99↔ | | I13A I13B I13C | 78.18.15↔ | 10 | K09A K09B | 78.19.22↔ | 09 | J11A J11B | |
| | | I13D | | 21B | X04Z | | 10 | K09A K09B | |
| | 09 | J11A J11B | | | BORP EML VAC | | 21B | X06A X06B X06C | |
| | 10 | K09A K09B | | 04 | E02A E02B E02C | | | BORP EML VAC | |
| | 21B | X04Z | | 05 | F21A F21B F21C | | | VAC I VAC II VBOR | |
| | BORP EML VAC | 06 | | G12A G12B | 06 | | G12A G12B | 04 | E02A E02B E02C |
| | VAC I VAC II VBOR | 08 | | I12A I12B I12C | 08 | | F21A F21B F21C | 05 | F21A F21B F21C |
| | 04 | E02A E02B E02C | | | I13A I13B I20A | | 06 | G12A G12B | |
| | 05 | F21A F21B F21C | | | I20B I20C I20D | | 08 | I02A I02B I08A | |
| | 06 | G12A G12B | | | I20E I20F I20G | | | I08B I08C I08D | |
| 08 | I12A I12B I12C | 09 | J11A J11B | | I13A I13B | | | | |
| 78.17.23↔ | | I13A I13B I13C | 78.18.11↔ | 10 | K09A K09B | 78.19.22↔ | 09 | J11A J11B | |
| | | I13D | | 21B | X04Z | | 10 | K09A K09B | |
| | 09 | J11A J11B | | | BORP EML VAC | | 21B | X06A X06B X06C | |
| | 10 | K09A K09B | | 04 | E02A E02B E02C | | | BORP EML VAC | |
| | 21B | X04Z | | 05 | F21A F21B F21C | | | VAC I VAC II VBOR | |
| | BORP EML VAC | 06 | | G12A G12B | 06 | | G12A G12B | 04 | E02A E02B E02C |
| | VAC I VAC II VBOR | 08 | | I12A I12B I12C | 08 | | F21A F21B F21C | 05 | F21A F21B F21C |
| | 04 | E02A E02B E02C | | | I13A I13B I20A | | 06 | G12A G12B | |
| | 05 | F21A F21B F21C | | | I20B I20C I20D | | 08 | I02A I02B I08A | |
| | 06 | G12A G12B | | | I20E I20F I20G | | | I08B I08C I08D | |
| 08 | I12A I12B I12C | 09 | J11A J11B | | I13A I13B | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|--|-----------|-----|---|
| 78.19.30↔ | | BORP EML VAC VAC I VAC II VBOR | | | VAC I VAC II VBOR G12A | 78.23.12↔ | | BORP EML VAC VAC I VAC II VBOR |
| | 04 | E02A E02B E02C | | 06 | G12A | | 06 | G12A |
| | 05 | F21A F21B F21C | | 08 | I29A I29B I29C | | 08 | I11A I11B I12A I12B I12C I31A I31B I31C |
| | 06 | G12A G12B | 78.21.12↔ | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| | 08 | I12A I12B I12C I13A I13B I20A I20B I20C I20D I20E I20F I20G | | 06 | G12A | 78.23.99↔ | | BORP EML VAC VAC I VAC II VBOR |
| | 09 | J11A J11B | | 08 | I29A I29B I29C | | 06 | G12A |
| | 10 | K09A K09B | 78.21.99↔ | 21B | X06A X06B X06C | | 08 | I11A I11B I12A I12B I12C I31A I31B I31C |
| | 21B | X04Z | | 06 | G12A | | 21B | X06A X06B X06C |
| 78.19.31↔ | | BORP EML VAC VAC I VAC II VBOR | | 08 | I29A I29B I29C | 78.24.00↔ | | BORP EML VAC VAC I VAC II VBOR |
| | 04 | E02A E02B E02C | 78.22.00↔ | 21B | X06A X06B X06C | | 06 | G12A |
| | 05 | F21A F21B F21C | | 06 | G12A | | 08 | I02A I02B I11A I11B I32A I32B I32C I32D |
| | 06 | G12A G12B | | 08 | I11A I11B I12A I12B I12C I13A I13B I13C I13D | | 21B | X05Z |
| | 08 | I12A I12B I12C I13A I13B I20A I20B I20C I20D I20E I20F I20G | | 21B | X06A X06B X06C | 78.24.10↔ | | BORP EML VAC VAC I VAC II VBOR |
| | 09 | J11A J11B | 78.22.10↔ | 06 | G12A | | 06 | G12A |
| | 10 | K09A K09B | | 08 | I11A I11B I12A I12B I12C I13A I13B I13C I13D | | 08 | I02A I02B I11A I11B I32A I32B I32C I32D |
| | 21B | X04Z | | 21B | X06A X06B X06C | 78.24.11↔ | | BORP EML VAC VAC I VAC II VBOR |
| 78.19.90↔ | | BORP VAC VAC I VAC II VBOR | | 06 | G12A | | 06 | G12A |
| | 03 | D25A D25B D28Z D29Z | 78.22.11↔ | 08 | I11A I11B I12A I12B I12C I13A I13B I13C I13D | | 08 | I02A I02B I11A I11B I32A I32B I32C I32D |
| | 04 | E02A E02B E02C | | 21B | X06A X06B X06C | 78.24.12↔ | | BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 08 | I12A I12B I12C I28A I28B | | 08 | I11A I11B I12A I12B I12C I13A I13B I13C I13D | | 08 | I02A I02B I11A I11B I32A I32B I32C I32D |
| | 09 | J02A J02B J08A J08B | 78.22.12↔ | 21B | X06A X06B X06C | 78.24.12↔ | | BORP EML VAC VAC I VAC II VBOR |
| | 21B | X04Z X05Z X06A X06B X06C | | 06 | G12A | | 06 | G12A |
| 78.19.91↔ | | BORP VAC VAC I VAC II VBOR | | 08 | I11A I11B I12A I12B I12C I13A I13B I13C I13D | | 08 | I02A I02B I11A I11B I32A I32B I32C I32D |
| | 03 | D25A D25B D28Z D29Z | 78.22.99↔ | 21B | X06A X06B X06C | 78.24.99↔ | | BORP EML VAC VAC I VAC II VBOR |
| | 04 | E02A E02B E02C | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 08 | I11A I11B I12A I12B I12C I13A I13B I13C I13D | | 08 | I02A I02B I11A I11B I32A I32B I32C I32D |
| | 08 | I12A I12B I12C I28A I28B | | 21B | X06A X06B X06C | 78.25.00↔ | | BORP EML VAC VAC I VAC II VBOR |
| | 09 | J02A J02B J08A J08B | 78.23.00↔ | 06 | G12A | | 01 | B03A B03B B03C B03D |
| | 21B | X04Z X05Z X06A X06B X06C | | 08 | I11A I11B I12A I12B I12C I31A I31B I31C | | 06 | G12A |
| 78.19.99↔ | | BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C | | 08 | I02A I02B I08A I08B I08C I08D I11A I11B |
| | 03 | D28Z | 78.23.10↔ | 06 | G12A | 78.25.10↔ | | X04Z |
| | 04 | E02A E02B E02C | | 08 | I11A I11B I12A I12B I12C I31A I31B I31C | | 21B | BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | | 21B | X06A X06B X06C | | 01 | B03A B03B B03C B03D |
| | 08 | I12A I12B I12C I28A I28B | 78.23.11↔ | 06 | G12A | | 06 | G12A |
| | 09 | J02A J02B J08A J08B | | 08 | I11A I11B I12A I12B I12C I31A I31B I31C | | 08 | I02A I02B I08A I08B I08C I08D I11A I11B |
| | 21B | X04Z X05Z X06A X06B X06C | | 21B | X06A X06B X06C | 78.25.11↔ | | X04Z |
| 78.21.00↔ | | BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | | 01 | BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | | 08 | I11A I11B I12A I12B I12C I31A I31B I31C | | 06 | G12A |
| | 08 | I29A I29B I29C | | 21B | X06A X06B X06C | | 08 | I02A I02B I08A I08B I08C I08D I11A I11B |
| | 21B | X06A X06B X06C | 78.23.11↔ | 06 | G12A | | 21B | X04Z |
| 78.21.10↔ | | BORP EML VAC VAC I VAC II VBOR | | 08 | I11A I11B I12A I12B I12C I31A I31B I31C | | 01 | BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | | 21B | X06A X06B X06C | 78.25.11↔ | | B03A B03B B03C |
| | 08 | I29A I29B I29C | | 06 | G12A | | 06 | G12A |
| | 21B | X06A X06B X06C | | 08 | I11A I11B I12A I12B I12C I31A I31B I31C | | 08 | I02A I02B I08A I08B I08C I08D I11A I11B |
| 78.21.11↔ | | BORP EML VAC | | 21B | X06A X06B X06C | | 01 | B03A B03B B03C |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|-------------------|-----------|-----|-------------------|-----------|-----|-------------------|
| | | B03D | | | I13B I13C I13D | | 05 | F04Z F13A F13B |
| | 06 | G12A | | 21B | X04Z | | | F13C |
| | 08 | I02A I02B I08A | 78.27.11↔ | | BORP EML VAC | | 06 | G12A |
| | | I08B I08C I08D | | | VAC I VAC II VBOR | | 08 | I11A I11B I20A |
| | | I11A I11B | | 06 | G12A | | | I20B I20C I20D |
| 78.25.12↔ | 21B | X04Z | | 08 | I11A I11B I13A | | | I20E I20F I20G |
| | | BORP EML VAC | | | I13B I13C I13D | 78.28.12↔ | 21B | X04Z |
| | | VAC I VAC II VBOR | | 21B | X04Z | | | BORP EML VAC |
| | 01 | B03A B03B B03C | 78.27.12↔ | | BORP EML VAC | | | VAC I VAC II VBOR |
| | | B03D | | | VAC I VAC II VBOR | | 05 | F04Z F13A F13B |
| | 06 | G12A | | 06 | G12A | | | F13C |
| | 08 | I02A I02B I08A | | 08 | I11A I11B I13A | | 06 | G12A |
| | | I08B I08C I08D | | | I13B I13C I13D | | 08 | I11A I11B I20A |
| | | I11A I11B | 78.27.19↔ | 21B | X04Z | | | I20B I20C I20D |
| 78.25.19↔ | 21B | X04Z | | | BORP EML VAC | | | I20E I20F I20G |
| | | BORP EML VAC | | | VAC I VAC II VBOR | 78.28.20↔ | 21B | X04Z |
| | | VAC I VAC II VBOR | | 06 | G12A | | | BORP EML VAC |
| | 01 | B03A B03B B03C | | 08 | I11A I11B I13A | | | VAC I VAC II VBOR |
| | | B03D | | | I13B I13C I13D | | 05 | F04Z F13A F13B |
| | 06 | G12A | | 21B | X04Z | | | F13C |
| | 08 | I02A I02B I08A | 78.27.20↔ | | BORP EML VAC | | 06 | G12A |
| | | I08B I08C I08D | | | VAC I VAC II VBOR | | 08 | I11A I11B I20A |
| | | I11A I11B | | 06 | G12A | | | I20B I20C I20D |
| 78.25.20↔ | 21B | X04Z | | 08 | I11A I11B I13A | | | I20E I20F I20G |
| | | BORP EML VAC | | | I13B I13C I13D | 78.28.21↔ | 21B | X04Z |
| | | VAC I VAC II VBOR | | 21B | X04Z | | | BORP EML VAC |
| | 01 | B03A B03B B03C | 78.27.21↔ | | BORP EML VAC | | | VAC I VAC II VBOR |
| | | B03D | | | VAC I VAC II VBOR | | 05 | F04Z F13A F13B |
| | 06 | G12A | | 06 | G12A | | | F13C |
| | 08 | I02A I02B I08A | | 08 | I11A I11B I13A | | 06 | G12A |
| | | I08B I08C I08D | | | I13B I13C I13D | | 08 | I11A I11B I20A |
| | | I11A I11B | 78.27.22↔ | 21B | X04Z | | | I20B I20C I20D |
| 78.25.21↔ | 21B | X04Z | | | BORP EML VAC | | | I20E I20F I20G |
| | | BORP EML VAC | | | VAC I VAC II VBOR | 78.28.22↔ | 21B | X04Z |
| | | VAC I VAC II VBOR | | 06 | G12A | | | BORP EML VAC |
| | 01 | B03A B03B B03C | | 08 | I11A I11B I13A | | | VAC I VAC II VBOR |
| | | B03D | | | I13B I13C I13D | | 05 | F04Z F13A F13B |
| | 06 | G12A | | 21B | X04Z | | | F13C |
| | 08 | I02A I02B I08A | 78.27.29↔ | | BORP EML VAC | | 06 | G12A |
| | | I08B I08C I08D | | | VAC I VAC II VBOR | | 08 | I11A I11B I20A |
| | | I11A I11B | | 06 | G12A | | | I20B I20C I20D |
| 78.25.22↔ | 21B | X04Z | | 08 | I11A I11B I13A | | | I20E I20F I20G |
| | | BORP EML VAC | | | I13B I13C I13D | 78.28.99↔ | 21B | X04Z |
| | | VAC I VAC II VBOR | | 21B | X04Z | | | BORP EML VAC |
| | 01 | B03A B03B B03C | 78.27.99↔ | | BORP EML VAC | | | VAC I VAC II VBOR |
| | | B03D | | | VAC I VAC II VBOR | | 05 | F04Z F13A F13B |
| | 06 | G12A | | 06 | G12A | | | F13C |
| | 08 | I02A I02B I08A | | 08 | I11A I11B I13A | | 06 | G12A |
| | | I08B I08C I08D | | | I13B I13C I13D | | 08 | I11A I11B I20A |
| | | I11A I11B | 78.28.00↔ | 21B | X04Z | | | I20B I20C I20D |
| 78.25.99↔ | 21B | X04Z | | | BORP EML VAC | | | I20E I20F I20G |
| | | BORP EML VAC | | | VAC I VAC II VBOR | 78.29.00↔ | 21B | X04Z |
| | | VAC I VAC II VBOR | | 05 | F04Z F13A F13B | | | I28A I28B I28C |
| | 01 | B03A B03B B03C | | | F13C | 78.29.10↔ | | X06A X06B X06C |
| | | B03D | | 06 | G12A | | | BORP EML VAC |
| | 06 | G12A | | 08 | I11A I11B I20A | | | VAC I VAC II VBOR |
| | 08 | I02A I02B I08A | | | I20B I20C I20D | | 05 | F04Z F13A F13B |
| | | I08B I08C I08D | | | I20E I20F I20G | | | F13C |
| | | I11A I11B | 78.28.10↔ | 21B | X04Z | | 06 | G12A |
| 78.27.00↔ | 21B | X04Z | | | BORP EML VAC | | 08 | I02A I02B I11A |
| | | BORP EML VAC | | | VAC I VAC II VBOR | | | I11B I32A I32B |
| | | VAC I VAC II VBOR | | 05 | F04Z F13A F13B | | | I32C I32D |
| | 06 | G12A | | | F13C | 78.29.11↔ | 21B | X06A X06B X06C |
| | 08 | I11A I11B I13A | | 06 | G12A | | | BORP EML VAC |
| | | I13B I13C I13D | | 08 | I11A I11B I20A | | | VAC I VAC II VBOR |
| 78.27.10↔ | 21B | X04Z | | | I20B I20C I20D | | 05 | F04Z F13A F13B |
| | | BORP EML VAC | | | I20E I20F I20G | | | F13C |
| | | VAC I VAC II VBOR | | 21B | X04Z | | 06 | G12A |
| | 06 | G12A | 78.28.11↔ | | BORP EML VAC | | 08 | I02A I02B I11A |
| | 08 | I11A I11B I13A | | | VAC I VAC II VBOR | | | I11B I32A I32B |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|---|-----------|-----|---|
| 78.29.12↔ | 21B | I32C I32D X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | 78.29.90↔ | 06 | F13C G12A | 78.35.99↔ | 21B | I11A I11B X04Z |
| | 05 | F04Z F13A F13B F13C | | 08 | I11A I11B I20A I20B I20C I20D I20G | | 01 | BORP EML VAC VAC I VAC II VBOR B03A B03B B03C B03D |
| | 06 | G12A | | 21B | X06A X06B X06C | | 06 | G12A |
| | 08 | I02A I02B I11A I11B I32A I32B I32C I32D | | 21B | X06A X06B X06C | | 08 | I02A I02B I08A I08B I08C I08D I11A I11B |
| 78.29.19↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | 78.29.92↔ | 08 | I28A I28B I28C | 78.37↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 05 | F04Z F13A F13B F13C | | 21B | X06A X06B X06C | | 06 | G12A |
| | 06 | G12A | | 08 | I28A I28B I28C | | 08 | I11A I11B |
| | 08 | I02A I02B I11A I11B I32A I32B I32C I32D | | 21B | X06A X06B X06C | | 21B | X04Z |
| 78.29.30↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | 78.30↔ | 08 | I28A I28B I28C | 78.38.00↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | | 08 | I28A I28B I28C | | 05 | F04Z F13A F13B F13C |
| | 08 | I21A I21B | | 21B | X06A X06B X06C | | 06 | G12A |
| | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 08 | I11A I11B I20A I20B I20C I20D I20G |
| 78.29.31↔ | 06 | G12A | 78.31↔ | 06 | G12A | 78.38.10↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 08 | I21A I21B | | 08 | I02A I02B I08A I08B I08C I11A I11B I29A I29B | | 05 | F04Z F13A F13B F13C |
| | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 08 | I02A I02B I08A I08B I08C I11A I11B I29A I29B | | 08 | I11A I11B I20A I20B I20C I20D I20G |
| 78.29.32↔ | 08 | I21A I21B | 78.32↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | 78.38.19↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | | 05 | F04Z F13A F13B F13C |
| | 06 | G12A | | 08 | I11A I11B | | 06 | G12A |
| | 08 | I21A I21B | | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 08 | I11A I11B I20A I20B I20C I20D I20G |
| 78.29.39↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | 78.33↔ | 06 | G12A | 78.38.20↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | | 08 | I11A I11B | | 05 | F04Z F13A F13B F13C |
| | 08 | I21A I21B | | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 06 | G12A |
| | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | | 08 | I11A I11B I20A I20B I20C I20D I20G |
| 78.29.40↔ | 06 | G12A | 78.34↔ | 08 | I11A I11B | 78.38.99↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 08 | I21A I21B | | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 05 | F04Z F13A F13B F13C |
| | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | | 06 | G12A |
| | 05 | F04Z F13A F13B F13C | | 08 | I02A I02B I11A I11B I32A I32B I32C I32D | | 08 | I11A I11B I20A I20B I20C I20D I20G |
| 78.29.41↔ | 06 | G12A | 78.35.00↔ | 08 | I02A I02B I11A I11B I32A I32B I32C I32D | 78.39.10↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 08 | I21A I21B | | 06 | G12A | | 05 | F04Z F13A F13B F13C |
| | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 08 | I02A I02B I08A I08B I08C I08D I11A I11B | | 06 | G12A |
| | 05 | F04Z F13A F13B F13C | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 08 | I11A I11B I20A I20B I20C I20D I20G |
| 78.29.42↔ | 06 | G12A | 78.35.10↔ | 08 | I02A I02B I08A I08B I08C I08D I11A I11B | 78.39.19↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 08 | I11A I11B I20A I20B I20C I20D I20G | | 06 | G12A | | 01 | B03A B03B B03C B03D |
| | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 08 | I02A I02B I08A I08B I08C I08D I11A I11B | | 06 | G12A |
| | 05 | F04Z F13A F13B F13C | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 08 | I02A I02B I08A I08B I08C I11A I11B I32A I32B I32C I32D |
| 78.29.49↔ | 06 | G12A | 78.35.19↔ | 01 | B03A B03B B03C B03D | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 08 | I11A I11B I20A I20B I20C I20D I20G | | 06 | G12A | | 06 | G12A |
| | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 08 | I02A I02B I08A I08B I08C I08D | | 08 | I02A I02B I08A I08B I08C I11A I11B I32A I32B I32C I32D |
| | 05 | F04Z F13A F13B F13C | | 01 | B03A B03B B03C B03D | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---|-----------|-----|---|-----------|-----|---|
| 78.39.20↔ | 21B | X05Z BORP EML VAC VAC I VAC II VBOR | 78.42↔ | 08 | I29A I29B I29C | 78.49.12↔ | 21B | I32D X05Z BORP EML VAC VAC I VAC II VBOR |
| | 01 | B03A B03B B03C B03D | | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 05 | F04Z F13A F13B F13C |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 08 | I02A I02B I08A I08B I08C I08D | | 08 | I11A I11B I13A I13B I13C I13D | | 08 | I11A I11B I21A I21B |
| 78.39.30↔ | 21B | X04Z X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | 78.43↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | 78.49.13↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 01 | B03A B03B B03C B03D | | 06 | G12A | | 05 | F04Z F13A F13B F13C |
| | 06 | G12A | | 08 | I11A I11B I31A I31B I31C | | 06 | G12A |
| | 08 | I11A I11B I20A I20B I20C I20D I20E I20F I20G | 78.44↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 08 | I11A I11B I20A I20B I20C I20D I20G I32B |
| 78.39.99↔ | 21B | X04Z BORP VAC VAC I VAC II VBOR | | 06 | G12A | 78.49.19↔ | 21B | X04Z I28A I28B |
| | 01 | B03A B03B B03C B03D | 78.45↔ | 08 | I02A I02B I11A I11B I32A I32B I32C I32D | | 08 | I28A I28B |
| | 06 | G12A | | 21B | X05Z BORP EML VAC VAC I VAC II VBOR | 78.51.00↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR |
| | 08 | I02A I02B I08A I08B I08C I08D I11A I11B I28A I28B | | 01 | B03A B03B B03C B03D | | 04 | E02A E02B E02C G12A |
| 78.41.00↔ | 21B | X05Z X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | 78.47.00↔ | 06 | G12A | | 08 | I12A I12B I12C I59Z |
| | 06 | G12A | | 08 | I02A I02B I08A I08B I08C I08D I11A I11B | 78.51.10↔ | 21B | X06A X06B X06C E02A E02B E02C I28A I28B I28C |
| | 08 | I11A I11B I29A I29B I29C | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | 78.51.99↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR |
| 78.41.10↔ | 21B | X06A X06B BORP EML VAC VAC I VAC II VBOR | 78.47.10↔ | 06 | G12A | | 04 | E02A E02B E02C G12A |
| | 06 | G12A | | 08 | I11A I11B I13A I13B I13C I13D | | 06 | G12A |
| | 08 | I11A I11B I29A I29B I29C | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | 78.52.00↔ | 08 | I12A I12B I12C I13A I13B I13C I13D |
| 78.41.20↔ | 21B | X06A X06B BORP EML VAC VAC I VAC II VBOR | 78.47.20↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 21B | X05Z X06A X06B X06C BORP EML VAC VAC I VAC II VBOR |
| | 01 | B03A B03B B03C B03D | | 06 | G12A | 78.52.10↔ | 06 | G12A |
| | 04 | E02A E02B E02C | | 08 | I11A I11B I13A I13B I13C I13D | | 08 | I12A I12B I12C I13A I13B I13C I13D |
| | 06 | G12A | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 21B | X05Z X06A X06B X06C BORP EML VAC VAC I VAC II VBOR |
| | 08 | I11A I11B I29A I29B I29C | 78.47.99↔ | 06 | G12A | | 06 | G12A |
| 78.41.30↔ | 21B | X06A X06B X06C BORP EML KORP MKOR VAC VAC I VAC II VBOR VKOR | | 08 | I11A I11B I13A I13B I13C I13D | | 08 | I12A I12B I12C I13A I13B I13C I13D |
| | 01 | B03A B03B B03C B03D | 78.48↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | 78.52.99↔ | 21B | X05Z X06A X06B X06C BORP EML VAC VAC I VAC II VBOR |
| | 04 | E02A E02B E02C | | 05 | F04Z F13A F13B F13C | | 06 | G12A |
| | 06 | G12A G33Z G38A G38B | | 06 | G12A | | 08 | I12A I12B I12C I13A I13B I13C I13D |
| | 07 | H33A H33B | | 08 | I11A I11B I20A I20B I20C I20D I20E I20F I20G | 78.53.00↔ | 21B | X05Z X06A X06B X06C BORP EML VAC VAC I VAC II VBOR |
| | 08 | I02A I02B I06A I06B I09A I09B I09C | 78.49.00↔ | 21B | X04Z | | 06 | G12A |
| | 09 | J01A J01B | 78.49.09↔ | 08 | I10A I10B I10C | | 08 | I12A I12B I12C I31A I31B I31C |
| | 11 | L33Z | 78.49.11↔ | 08 | I10A I10B I10C EML | | 21B | X05Z X06A X06B X06C BORP EML VAC |
| 78.41.99↔ | 21B | X06A X06B X33Z B61A BORP EML VAC VAC I VAC II VBOR | | 05 | F04Z F13A F13B F13C | | 21B | X05Z X06A X06B X06C BORP EML VAC |
| | 06 | G12A | | 08 | I02A I02B I11A I11B I32A I32B | 78.53.10↔ | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|---|-----------|-----|---|
| | | VAC I VAC II VBOR | | | VAC I VAC II VBOR | | | 21B X04Z |
| | 06 | G12A | | 06 | G12A | 78.59.00↔ | 03 | D25A D25B D28Z D29Z |
| | 08 | I12A I12B I12C I31A I31B I31C | | 08 | I12A I12B I12C I18A I18B I18C I30A I30B I30C | | 04 | E02A E02B E02C |
| | 21B | X05Z X06A X06B X06C | | 21B | X04Z | | 08 | I28A I28B I28C |
| 78.53.20↔ | | BORP EML VAC VAC I VAC II VBOR | 78.56.99↔ | | BORP EML VAC VAC I VAC II VBOR | | 09 | J02A J02B J08A J08B |
| | 06 | G12A | | 06 | G12A | 78.59.10↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR |
| | 08 | I12A I12B I12C I31A I31B I31C | | 08 | I12A I12B I12C I18A I18B I18C I30A I30B I30C | | 06 | G12A |
| | 21B | X05Z X06A X06B X06C | | 21B | X04Z | | 08 | I02A I02B I32A I32B I32C I32D |
| 78.53.99↔ | | BORP EML VAC VAC I VAC II VBOR | 78.57.00↔ | | BORP EML VAC VAC I VAC II VBOR | 78.59.30↔ | 21B | X05Z BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 08 | I12A I12B I12C I31A I31B I31C | | 08 | I12A I12B I12C I13A I13B I13C I13D | | 08 | I28A I28B I28C |
| | 21B | X05Z X06A X06B X06C | | 21B | X04Z | 78.59.40↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| 78.54.00↔ | | BORP EML VAC VAC I VAC II VBOR | 78.57.10↔ | | BORP EML VAC VAC I VAC II VBOR | | 06 | G12A |
| | 06 | G12A | | 06 | G12A | | 08 | I12A I12B I12C I20A I20B I20C I20D I20E I20F I20G |
| | 08 | I02A I02B I12A I12B I12C I32A I32B I32C I32D | | 08 | I12A I12B I12C I13A I13B I13C I13D | | 09 | J02A J02B J08A J08B |
| | 21B | X05Z | | 21B | X04Z | 78.59.90↔ | 21B | X04Z X05Z |
| 78.54.10↔ | | BORP EML VAC VAC I VAC II VBOR | 78.57.20↔ | | BORP EML VAC VAC I VAC II VBOR | | 03 | D25A D25B D28Z D29Z |
| | 06 | G12A | | 06 | G12A | | 04 | E02A E02B E02C |
| | 08 | I02A I02B I12A I12B I12C I32A I32B I32C I32D | | 08 | I12A I12B I12C I13A I13B I13C I13D | | 08 | I28A I28B I28C |
| | 21B | X05Z | | 21B | X04Z | | 09 | J02A J02B J08A J08B |
| 78.54.99↔ | | BORP EML VAC VAC I VAC II VBOR | 78.57.99↔ | | BORP EML VAC VAC I VAC II VBOR | 78.59.99↔ | 21B | X06A X06B X06C |
| | 06 | G12A | | 06 | G12A | | 03 | D25A D25B D28Z D29Z |
| | 08 | I02A I02B I12A I12B I12C I32A I32B I32C I32D | | 08 | I12A I12B I12C I13A I13B I13C I13D | | 04 | E02A E02B E02C |
| | 21B | X05Z | | 21B | X04Z | | 08 | I28A I28B I28C |
| 78.55.00↔ | | BORP EML VAC VAC I VAC II VBOR | 78.58.00↔ | | BORP EML VAC VAC I VAC II VBOR | | 09 | J02A J02B J08A J08B |
| | 06 | G12A | | 06 | G12A | 78.60.05↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| | 08 | I02A I02B I08A I08B I08C I08D I12A I12B I12C | | 08 | I12A I12B I12C I20A I20B I20C I20D I20E I20F I20G | | 01 | B03A B03B B03C B03D |
| | 21B | X04Z | | 09 | J02A J02B J08A J08B | | 06 | G12A |
| 78.55.10↔ | | BORP EML VAC VAC I VAC II VBOR | 78.58.10↔ | | BORP EML VAC VAC I VAC II VBOR | 78.60.08↔ | 08 | I12A I12B I12C I23A I23B I23C |
| | 06 | G12A | | 06 | G12A | | 21B | X04Z X05Z X06A X06B X06C |
| | 08 | I02A I02B I08A I08B I08C I08D I12A I12B I12C | | 08 | I12A I12B I12C I20A I20B I20C I20D I20E I20F I20G | | 01 | B03A B03B B03C B03D |
| | 21B | X04Z | | 09 | J02A J02B J08A J08B | | 06 | G12A |
| 78.55.99↔ | | BORP EML VAC VAC I VAC II VBOR | 78.58.99↔ | | BORP EML VAC VAC I VAC II VBOR | | 08 | I12A I12B I12C I23A I23B I23C |
| | 06 | G12A | | 06 | G12A | 78.61.01↔ | 21B | X04Z X05Z X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| | 08 | I02A I02B I08A I08B I08C I08D I12A I12B I12C | | 08 | I12A I12B I12C I20A I20B I20C I20D I20E I20F I20G | | 06 | G12A |
| | 21B | X04Z | | 09 | J02A J02B J08A J08B | | 08 | I12A I12B I12C I23A I23B I23C |
| 78.56.00↔ | | BORP EML VAC VAC I VAC II VBOR | | | | 78.61.05↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 08 | I02A I02B I08A I08B I08C I08D I12A I12B I12C | | 08 | I12A I12B I12C I20A I20B I20C I20D I20E I20F I20G | | 08 | I12A I12B I12C I23A I23B I23C |
| | 21B | X04Z | | 09 | J02A J02B J08A J08B | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| 78.56.10↔ | | BORP EML VAC | | | | | 04 | E02A E02B E02C |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------------------|-----------|-----|----------------------------|-----------|-----|----------------------------|
| | 06 | G12A | | | I23A I23B I23C | | 06 | G12A |
| | 08 | I12A I12B I12C | | 21B | X05Z X06A X06B X06C | | 08 | I12A I12B I12C |
| | 21B | X06A X06B X06C | 78.63.08↔ | | BORP VAC VAC I VAC II VBOR | | 21B | X04Z X06A X06B X06C |
| 78.61.08↔ | | BORP VAC VAC I VAC II VBOR | | 01 | B03A B03B B03C B03D | 78.65.05↔ | | BORP VAC VAC I VAC II VBOR |
| | 06 | G12A | | 06 | G12A | | 01 | B03A B03B B03C B03D |
| | 08 | I12A I12B I12C | | 08 | I12A I12B I12C | | 06 | G12A |
| | 21B | X06A X06B X06C | | 21B | X05Z X06A X06B X06C | | 08 | I12A I12B I12C |
| 78.61.11↔ | | BORP VAC VAC I VAC II VBOR | | | BORP VAC VAC I VAC II VBOR | | 21B | X04Z X06A X06B X06C |
| | 04 | E02A E02B E02C | 78.64.01↔ | | BORP VAC VAC I VAC II VBOR | | 06 | G12A |
| | 05 | F21A F21B F21C | | 01 | B03A B03B B03C B03D | 78.65.08↔ | | BORP VAC VAC I VAC II VBOR |
| | 06 | G12A | | 06 | G12A | | 01 | B03A B03B B03C B03D |
| | 08 | I12A I12B I12C | | 08 | I12A I12B I12C | | 06 | G12A |
| | 21B | X06A X06B X06C | | 21B | X05Z X06A X06B X06C | | 08 | I12A I12B I12C |
| 78.62.01↔ | | BORP VAC VAC I VAC II VBOR | | | BORP VAC VAC I VAC II VBOR | | 21B | X04Z X06A X06B X06C |
| | 01 | B03A B03B B03C B03D | 78.64.05↔ | | BORP VAC VAC I VAC II VBOR | | 06 | G12A |
| | 06 | G12A | | 01 | B03A B03B B03C B03D | 78.66.01↔ | | BORP VAC VAC I VAC II VBOR |
| | 08 | I12A I12B I12C | | 06 | G12A | | 06 | G12A |
| | 21B | X06A X06B X06C | | 08 | I12A I12B I12C | | 08 | I12A I12B I12C |
| | 01 | B03A B03B B03C B03D | | 21B | X05Z X06A X06B X06C | | 21B | X04Z |
| | 06 | G12A | | | BORP VAC VAC I VAC II VBOR | 78.66.05↔ | | BORP VAC VAC I VAC II VBOR |
| | 08 | I12A I12B I12C | | 01 | B03A B03B B03C B03D | | 06 | G12A |
| | 21B | X06A X06B X06C | | 06 | G12A | | 08 | I12A I12B I12C |
| 78.62.02↔ | | BORP VAC VAC I VAC II VBOR | | 08 | I12A I12B I12C | | 21B | X04Z |
| | 01 | B03A B03B B03C B03D | 78.64.08↔ | | BORP VAC VAC I VAC II VBOR | | 06 | G12A |
| | 06 | G12A | | 01 | B03A B03B B03C B03D | | 08 | I12A I12B I12C |
| | 08 | I12A I12B I12C | | 06 | G12A | | 21B | X04Z |
| | 21B | X06A X06B X06C | | 08 | I12A I12B I12C | 78.66.08↔ | | BORP VAC VAC I VAC II VBOR |
| | 01 | B03A B03B B03C B03D | | 21B | X05Z X06A X06B X06C | | 06 | G12A |
| 78.62.05↔ | | BORP VAC VAC I VAC II VBOR | | | BORP VAC VAC I VAC II VBOR | | 08 | I12A I12B I12C |
| | 06 | G12A | 78.65.01↔ | | BORP VAC VAC I VAC II VBOR | | 21B | X04Z |
| | 08 | I12A I12B I12C | | 01 | B03A B03B B03C B03D | 78.67.01↔ | | BORP VAC VAC I VAC II VBOR |
| | 21B | X06A X06B X06C | | 06 | G12A | | 06 | G12A |
| | 01 | B03A B03B B03C B03D | | 08 | I12A I12B I12C | | 08 | I12A I12B I12C |
| | 06 | G12A | | 21B | X04Z X06A X06B X06C | | 21B | X04Z X06A X06B X06C |
| | 08 | I12A I12B I12C | | | BORP VAC VAC I VAC II VBOR | 78.67.05↔ | | BORP VAC VAC I VAC II VBOR |
| | 21B | X06A X06B X06C | | 01 | B03A B03B B03C B03D | | 06 | G12A |
| 78.62.08↔ | | BORP VAC VAC I VAC II VBOR | | 06 | G12A | | 08 | I12A I12B I12C |
| | 01 | B03A B03B B03C B03D | 78.65.02↔ | | BORP VAC VAC I VAC II VBOR | | 21B | X04Z X06A X06B X06C |
| | 06 | G12A | | 01 | B03A B03B B03C B03D | | 06 | G12A |
| | 08 | I12A I12B I12C | | 06 | G12A | | 08 | I12A I12B I12C |
| | 21B | X06A X06B X06C | | 08 | I12A I12B I12C | | 21B | X04Z X06A X06B X06C |
| | 01 | B03A B03B B03C B03D | | 21B | X04Z X06A X06B X06C | 78.67.11↔ | | BORP VAC VAC I VAC II VBOR |
| | 06 | G12A | | | BORP VAC VAC I VAC II VBOR | | 06 | G12A |
| | 08 | I12A I12B I12C | | 01 | B03A B03B B03C B03D | | 08 | I12A I12B I12C |
| | 21B | X06A X06B X06C | | 06 | G12A | | 21B | X04Z X06A X06B X06C |
| 78.63.01↔ | | BORP VAC VAC I VAC II VBOR | | 08 | I12A I12B I12C | | 06 | G12A |
| | 01 | B03A B03B B03C B03D | 78.65.03↔ | | BORP VAC VAC I VAC II VBOR | | 08 | I12A I12B I12C |
| | 06 | G12A | | 01 | B03A B03B B03C B03D | | 21B | X04Z X06A X06B X06C |
| | 08 | I12A I12B I12C | | 06 | G12A | | 06 | G12A |
| | 21B | X05Z X06A X06B X06C | | 08 | I12A I12B I12C | 78.67.12↔ | | BORP VAC VAC I VAC II VBOR |
| | 01 | B03A B03B B03C B03D | | 21B | X04Z X06A X06B X06C | | 06 | G12A |
| 78.63.05↔ | | BORP VAC VAC I VAC II VBOR | | | BORP VAC VAC I VAC II VBOR | | 08 | I12A I12B I12C |
| | 06 | G12A | 78.65.04↔ | | BORP VAC VAC I VAC II VBOR | | 21B | X04Z X06A X06B X06C |
| | 08 | I12A I12B I12C | | 01 | B03A B03B B03C B03D | | 06 | G12A |
| | 21B | X06A X06B X06C | | 06 | G12A | | 08 | I12A I12B I12C |
| | 01 | B03A B03B B03C B03D | | 08 | I12A I12B I12C | | 21B | X04Z X06A X06B X06C |
| | 06 | G12A | | 21B | X04Z X06A X06B X06C | 78.67.13↔ | | BORP VAC VAC I |
| | 08 | I12A I12B I12C | | | BORP VAC VAC I | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | | VAC II VBOR | | | I23A I23B I23C | | 06 | G12A |
| | 06 | G12A | | 21B | X05Z X06A X06B | | 08 | I12A I12B I12C |
| | 08 | I12A I12B I12C | | | X06C | | | I23A I23B I23C |
| | | I23A I23B I23C | 78.69.18↔ | | BORP VAC VAC I | | 21B | X04Z X05Z X06A |
| | 21B | X04Z X06A X06B | | | VAC II VBOR | | | X06B X06C |
| 78.67.21↔ | | BORP VAC VAC I | | 01 | B03A B03B B03C | 78.69.45↔ | | BORP VAC VAC I |
| | | VAC II VBOR | | | B03D B17A B17B | | | VAC II VBOR |
| | 06 | G12A | | 06 | G12A | | 01 | B03A B03B B03C |
| | 08 | I12A I12B I12C | | 08 | I12A I12B I12C | | | B03D B17A B17B |
| | | I23A I23B I23C | | | I23A I23B I23C | | 06 | G12A |
| | 21B | X04Z X06A X06B | | 21B | X05Z X06A X06B | | 08 | I12A I12B I12C |
| 78.67.22↔ | | X06C | 78.69.21↔ | | X06C | | | I23A I23B I23C |
| | | BORP VAC VAC I | | | BORP VAC VAC I | | 21B | X04Z X05Z X06A |
| | | VAC II VBOR | | | VAC II VBOR | | | X06B X06C |
| | 06 | G12A | | 01 | B03A B03B B03C | 78.69.48↔ | | BORP VAC VAC I |
| | 08 | I12A I12B I12C | | | B03D B17A B17B | | | VAC II VBOR |
| | | I23A I23B I23C | | 06 | G12A | | 01 | B03A B03B B03C |
| | 21B | X04Z X06A X06B | | 08 | I12A I12B I12C | | | B03D B17A B17B |
| 78.67.28↔ | | X06C | | | I23A I23B | | 06 | G12A |
| | | BORP VAC VAC I | | 21B | X04Z X05Z X06A | | 08 | I12A I12B I12C |
| | | VAC II VBOR | | | X06B X06C | | | I23A I23B I23C |
| | 06 | G12A | 78.69.22↔ | | BORP VAC VAC I | | 21B | X04Z X05Z X06A |
| | 08 | I12A I12B I12C | | | VAC II VBOR | | | X06B X06C |
| | | I23A I23B I23C | | 01 | B03A B03B B03C | 78.69.51↔ | | BORP VAC VAC I |
| | 21B | X04Z X06A X06B | | | B03D B17A B17B | | | VAC II VBOR |
| 78.68.01↔ | | X06C | | 06 | G12A | | 01 | B03A B03B B03C |
| | | BORP VAC VAC I | | 08 | I12A I12B I12C | | | B03D B17A B17B |
| | | VAC II VBOR | | | I23A I23B | | 06 | G12A |
| | 06 | G12A | | 21B | X04Z X05Z X06A | | 08 | I12A I12B I12C |
| | 08 | I12A I12B I12C | | | X06B X06C | | | I23A I23B I23C |
| | | I23A I23B I23C | 78.69.25↔ | | BORP VAC VAC I | | 21B | X04Z X05Z X06A |
| | 21B | X04Z X06A X06B | | | VAC II VBOR | | | X06B X06C |
| 78.68.05↔ | | X06C | | 01 | B03A B03B B03C | 78.69.52↔ | | BORP VAC VAC I |
| | | BORP VAC VAC I | | | B03D B17A B17B | | | VAC II VBOR |
| | | VAC II VBOR | | 06 | G12A | | 01 | B03A B03B B03C |
| | 06 | G12A | | 08 | I12A I12B I12C | | | B03D B17A B17B |
| | 08 | I12A I12B I12C | | | I23A I23B | | 06 | G12A |
| | | I23A I23B I23C | | 21B | X04Z X05Z X06A | | 08 | I12A I12B I12C |
| | 21B | X04Z X06A X06B | 78.69.28↔ | | X06B X06C | | | I23A I23B I23C |
| 78.68.06↔ | | X06C | | | BORP VAC VAC I | | 21B | X04Z X05Z X06A |
| | | BORP VAC VAC I | | | VAC II VBOR | | | X06B X06C |
| | | VAC II VBOR | | 01 | B03A B03B B03C | 78.69.53↔ | | BORP VAC VAC I |
| | 06 | G12A | | | B03D B17A B17B | | | VAC II VBOR |
| | 08 | I12A I12B I12C | | 06 | G12A | | 01 | B03A B03B B03C |
| | | I23A I23B I23C | | 08 | I12A I12B I12C | | | B03D B17A B17B |
| | 21B | X04Z X06A X06B | | | I23A I23B | | 06 | G12A |
| 78.68.08↔ | | X06C | | 21B | X04Z X05Z X06A | | 08 | I12A I12B I12C |
| | | BORP VAC VAC I | | | X06B X06C | | | I23A I23B I23C |
| | | VAC II VBOR | 78.69.31↔ | | BORP VAC VAC I | | 21B | X04Z X05Z X06A |
| | 06 | G12A | | | VAC II VBOR | | | X06B X06C |
| | 08 | I12A I12B I12C | | 01 | B03A B03B B03C | 78.69.55↔ | | BORP VAC VAC I |
| | | I23A I23B I23C | | | B03D B17A B17B | | | VAC II VBOR |
| | 21B | X04Z X06A X06B | | 06 | G12A | | 01 | B03A B03B B03C |
| 78.69.11↔ | | X06C | | 08 | I12A I12B I12C | | | B03D B17A B17B |
| | | BORP VAC VAC I | | | I23A I23B I23C | | 06 | G12A |
| | | VAC II VBOR | | 21B | X04Z X05Z X06A | | 08 | I12A I12B I12C |
| | 01 | B03A B03B B03C | 78.69.38↔ | | X06B X06C | | | I23A I23B I23C |
| | | B03D B17A B17B | | | BORP VAC VAC I | | 21B | X04Z X05Z X06A |
| | 06 | G12A | | | VAC II VBOR | | | X06B X06C |
| | 08 | I12A I12B I12C | | 01 | B03A B03B B03C | 78.69.58↔ | | BORP VAC VAC I |
| | | I23A I23B I23C | | | B03D B17A B17B | | | VAC II VBOR |
| | 21B | X05Z X06A X06B | | 06 | G12A | | 01 | B03A B03B B03C |
| 78.69.15↔ | | X06C | | 08 | I12A I12B I12C | | | B03D B17A B17B |
| | | BORP VAC VAC I | | | I23A I23B I23C | | 06 | G12A |
| | | VAC II VBOR | | 21B | X04Z X05Z X06A | | 08 | I12A I12B I12C |
| | 01 | B03A B03B B03C | 78.69.41↔ | | X06B X06C | | | I23A I23B I23C |
| | | B03D B17A B17B | | | BORP VAC VAC I | | 21B | X04Z X05Z X06A |
| | 06 | G12A | | | VAC II VBOR | | | X06B X06C |
| | 08 | I12A I12B I12C | | 01 | B03A B03B B03C | 78.69.71↔ | | BORP VAC VAC I |
| | | | | | B03D B17A B17B | | | VAC II VBOR |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|---|-----------|-----|---|
| | 01 | B03A B03B B03C B03D | | 08 | I13A I13B I13C I13D | | 08 | I13A I13B I59Z |
| | 06 | G12A | | 21B | X06A X06B X06C | 79.12.21↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR |
| | 08 | I12A I12B I12C I23A I23B I23C | 79.11.11↔ | | BORP EML VAC VAC I VAC II VBOR | | 06 | G12A |
| 78.91↔ | 21B | X04Z X05Z X06A X06B X06C BORP VAC VBOR | | 06 | G12A | | 08 | I13A I13B I59Z |
| | 04 | E02A E02B | | 08 | I13A I13B | 79.12.22↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | 79.11.19↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 06 | G12A |
| | 08 | I12A I12B I12C I28A I28B | | 06 | G12A | | 08 | I13A I13B I59Z |
| 78.92↔ | 21B | X04Z X05Z X06A X06B X06C BORP VAC VBOR | | 08 | I13A I13B I13C I13D | 79.12.23↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | 79.11.20↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 06 | G12A |
| | 08 | I13A I13B I13C I13D | | 06 | G12A | | 08 | I13A I13B I59Z |
| 78.93↔ | 21B | X06A X06B X06C BORP VAC VBOR | | 08 | I13A I13B I13C I13D | 79.12.29↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | 79.11.21↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 06 | G12A |
| | 08 | I31A I31B I31C | | 06 | G12A | 79.12.30↔ | 08 | I13A I13B I59Z |
| 78.94↔ | 21B | X06A X06B X06C BORP VAC VBOR | | 08 | I13A I13B | | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 06 | G12A |
| | 08 | I02A I02B I32A I32B I32C I32D | 79.11.29↔ | 06 | G12A | | 08 | I13A I13B I59Z |
| 78.95↔ | 21B | X05Z BORP VAC VBOR | | 08 | I13A I13B I13C I13D | 79.12.31↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 06 | G12A |
| | 08 | I02A I02B I08A I08B I08C I08D I12A I12B I12C | 79.11.99↔ | 06 | G12A | 79.12.32↔ | 08 | I13A I13B I59Z |
| 78.96↔ | 21B | X04Z BORP VAC VBOR | | 08 | I13A I13B I13C I13D | | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | 79.12.39↔ | 06 | G12A |
| | 08 | I12A I12B I12C I18A I18B I18C I30A I30B I30C | 79.12.00↔ | 06 | G12A | | 08 | I13A I13B I59Z |
| 78.97↔ | 21B | X04Z BORP VAC VBOR | | 08 | I13A I13B I13C I13D | | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR |
| | 04 | E02A E02B | | 06 | G12A | 79.12.99↔ | 06 | G12A |
| | 06 | G12A | 79.12.10↔ | 08 | I13A I13B I59Z | | 08 | I13A I13B I59Z |
| | 08 | I12A I12B I12C I28A I28B | | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | 79.13.00↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR |
| 78.98↔ | 21B | X04Z X05Z X06A X06B X06C BORP VAC VBOR | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | 79.12.11↔ | 08 | I13A I13B I59Z | | 08 | I02A I02B I32A I32B I32C I32D |
| | 08 | I12A I12B I12C I20A I20B I20C I20D I20E I20F I20G | 79.12.12↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | 79.13.10↔ | 21B | X05Z BORP EML VAC VAC I VAC II VBOR |
| 78.99↔ | 21B | X04Z BORP VAC VBOR | | 06 | G12A | | 06 | G12A |
| | 04 | E02A E02B | | 08 | I13A I13B I59Z | | 08 | I02A I02B I32A I32B I32C I32D |
| | 06 | G12A | | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | 79.13.19↔ | 21B | X05Z BORP EML VAC VAC I VAC II VBOR |
| | 08 | I12A I12B I12C I28A I28B | 79.12.13↔ | 06 | G12A | | 06 | G12A |
| 79.11.00↔ | 21B | X04Z X05Z X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 08 | I13A I13B I59Z | | 08 | I02A I02B I32A I32B I32C I32D |
| | 06 | G12A | 79.12.19↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | 79.13.99↔ | 21B | X05Z BORP EML VAC VAC I VAC II VBOR |
| | 08 | I13A I13B I13C I13D | | 06 | G12A | | 06 | G12A |
| 79.11.10↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 08 | I13A I13B I59Z | | 08 | I02A I02B I32A I32B I32C I32D |
| | 06 | G12A | 79.12.20↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 06 | G12A |
| | 06 | G12A | | 06 | G12A | | 08 | I02A I02B I32A I32B I32C I32D |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---|-----------|-----|---|-----------|-----|---|
| 79.14.00↔ | 21B | X05Z BORP EML VAC VAC I VAC II VBOR | | 06 | VAC I VAC II VBOR | 79.17.11↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | | 08 | I13A I13B | | 06 | G12A |
| | 08 | I02A I02B I32A I32B I32C I32D | 79.16.29↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 08 | I13A I20A I20B I20C I20D I20E I20F I20G |
| 79.14.10↔ | 21B | X05Z BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | 79.17.19↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | | 08 | I13A I13B I13C I13D | | 06 | G12A |
| | 08 | I02A I02B I32A I32B I32C I32D | 79.16.30↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 08 | I20A I20B I20C I20D I20E I20F I20G |
| 79.14.19↔ | 21B | X05Z BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | 79.17.29↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | | 08 | I13A I13B I13C I13D | | 06 | G12A |
| | 08 | I02A I02B I32A I32B I32C I32D | 79.16.31↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 08 | I20A I20B I20C I20D I20E I20F I20G |
| 79.14.99↔ | 21B | X05Z BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | 79.17.99↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | | 08 | I13A I13B | | 06 | G12A |
| | 08 | I02A I02B I32A I32B I32C I32D | 79.16.39↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 08 | I20A I20B I20C I20D I20E I20F I20G |
| 79.15.00↔ | 21B | X05Z BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | 79.18↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 01 | B03A B03B B03C B03D | | 08 | I13A I13B I13C I13D | | 06 | G12A |
| | 06 | G12A | 79.16.40↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 08 | I20A I20B I20C I20D I20E I20F I20G |
| | 08 | I02A I02B I08A I08B I08C I08D | | 06 | G12A | | 06 | G12A |
| 79.15.10↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 08 | I13A I13B I13C I13D | 79.19.00↔ | 21B | X04Z BORP VAC VAC I VAC II VBOR |
| | 01 | B03A B03B B03C B03D | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | 79.16.49↔ | 08 | I13A I13B I13C I13D | | 08 | I28A I28B X06A X06B X06C |
| | 08 | I02A I02B I08A I08B I08C I08D | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | 79.19.10↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| 79.15.20↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | | 04 | E02A E02B |
| | 01 | B03A B03B B03C B03D | | 08 | I13A I13B I13C I13D | | 06 | G12A |
| | 06 | G12A | 79.16.50↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 08 | I29A I29B I29C X06A X06B X06C |
| | 08 | I02A I02B I08A I08B I08C I08D | | 06 | G12A | 79.19.11↔ | 21B | BORP VAC VAC I VAC II VBOR |
| 79.15.99↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 08 | I13A I13B I13C I13D | | 04 | E02A E02B |
| | 01 | B03A B03B B03C B03D | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 06 | G12A |
| | 06 | G12A | 79.16.59↔ | 06 | G12A | | 08 | I28A I28B X06A X06B X06C |
| | 08 | I02A I02B I08A I08B I08C I08D | | 08 | I13A I13B I13C I13D | 79.19.12↔ | 21B | BORP VAC VAC I VAC II VBOR |
| 79.16.00↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 04 | E02A E02B |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 08 | I13A I13B I13C I13D | 79.17.00↔ | 08 | I13A I13B I13C I13D | | 08 | I28A I28B X06A X06B X06C |
| 79.16.10↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | 79.19.20↔ | 21B | BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 08 | I13A I13B I13C I13D | 79.17.10↔ | 08 | I20A I20B I20C I20D I20E I20F I20G | | 08 | I02A I02B I08A I08B I08C I08D |
| 79.16.11↔ | 21B | X04Z BORP EML VAC | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | 79.19.30↔ | 21B | X04Z BORP VAC VAC I VAC II VBOR |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 08 | I13A I13B I13C I13D | | 08 | I20A I20B I20C I20D I20E I20F I20G | | 08 | I18A I18B I18C I30A I30B I30C |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---|-----------|-----|---|-----------|-----|--|
| 79.19.99↔ | 21B | X04Z BORP VAC VAC I VAC II VBOR | | 06 | G12A | 79.27.11↔ | | BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | | 08 | I02A I02B I32A I32B I32C I32D | | 06 | G12A |
| | 08 | I28A I28B | 79.25↔ | 21B | X05Z BORP EML VAC VAC I VAC II VBOR | | 08 | I20A I20B I20C I20D I20G |
| 79.21.00↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | 79.27.12↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | | 08 | I02A I02B I08A I08B I08C I08D | | 06 | G12A |
| | 08 | I13A I13B I13C I13D | 79.26.00↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 08 | I20A I20B I20C I20D I20G |
| 79.21.10↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | 79.27.99↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | | 08 | I13A I13B I13C I13D | | 06 | G12A |
| | 08 | I13A I13B I13C I13D | 79.26.10↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 08 | I20A I20B I20C I20D I20G |
| 79.21.11↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | 79.28↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | | 08 | I13A I13B I13C I13D | | 06 | G12A |
| | 08 | I13A I13B I13C I13D | 79.26.11↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 08 | I20A I20B I20C I20D I20E I20F I20G |
| 79.21.12↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | 79.29.00↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | | 08 | I13A I13B I13C I13D | | 06 | G12A |
| | 08 | I13A I13B I13C I13D | 79.26.12↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 08 | I18A I18B I18C I28A I28B |
| 79.21.99↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | 79.29.10↔ | 21B | X04Z X06A X06B X06C BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | | 08 | I13A I13B I13C I13D | | 06 | G12A |
| | 08 | I13A I13B I13C I13D | 79.26.20↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 08 | I02A I02B I08A I08B I08C I29A I29B I29C |
| 79.22.00↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | 79.29.11↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | | 08 | I13A I13B I13C I13D | | 06 | G12A |
| | 08 | I31A I31B I31C | 79.26.21↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 08 | I02A I02B I08A I08B I08C I29A I29B I29C |
| 79.22.10↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | 79.29.20↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| | 06 | G12A | | 08 | I13A I13B I13C I13D | | 06 | G12A |
| | 08 | I31A I31B I31C | 79.26.22↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 08 | I28A I28B I28C X04Z |
| 79.22.19↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | 79.29.30↔ | 21B | BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | | 08 | I13A I13B I13C I13D | | 06 | G12A |
| | 08 | I31A I31B I31C | 79.26.99↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 08 | I02A I02B I08A I08B I08C I08D I18A I18B I18C I30A I30B I30C |
| 79.22.20↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | 79.27.00↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | | 08 | I13A I13B I13C I13D | | 06 | G12A |
| | 08 | I31A I31B I31C | 79.27.10↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 08 | I02A I02B I08A I08B I08C I18A I18B I18C I28A I28B |
| 79.22.99↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | 79.29.99↔ | 21B | X04Z X06A X06B X06C BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | | 08 | I20A I20B I20C I20D I20G | | 06 | G12A |
| | 08 | I31A I31B I31C | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 08 | I02A I02B I08A I08B I08C I18A I18B I18C I28A I28B |
| 79.23↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | 79.31.00↔ | 21B | X04Z X06A X06B X06C BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | | 08 | I20A I20B I20C I20D I20G | | | |
| | 08 | I02A I02B I32A I32B I32C I32D | | 21B | X04Z | | | |
| 79.24↔ | 21B | X05Z BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | | | |
| | 01 | B17A B17B | | 08 | I20A I20B I20C I20D I20G | | | |
| | | | | 21B | X04Z | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|-------------------|-----------|-----|-------------------|-----------|-----|-------------------|
| | 06 | G12A | | 08 | I31A I31B I31C | | | I08B I08C I08D |
| | 08 | I13A I13B I13C | | 21B | X06A X06B X06C | | 10 | K09A K09B |
| | | I13D | 79.32.99↔ | | BORP EML VAC | | 21B | X04Z |
| 79.31.10↔ | 21B | X06A X06B X06C | | | VAC I VAC II VBOR | 79.35.13↔ | | BORP EML VAC |
| | | BORP EML VAC | | 06 | G12A | | | VAC I VAC II VBOR |
| | | VAC I VAC II VBOR | | 08 | I31A I31B I31C | | 01 | B03A B03B B03C |
| | 06 | G12A | | 21B | X06A X06B X06C | | | B03D |
| | 08 | I13A I13B I13C | 79.33.00↔ | | BORP EML VAC | | 06 | G12A |
| | | I13D | | | VAC I VAC II VBOR | | 08 | I02A I02B I08A |
| 79.31.11↔ | 21B | X06A X06B X06C | | 06 | G12A | | | I08B I08C I08D |
| | | BORP EML VAC | | 08 | I02A I02B I32A | | 10 | K09A K09B |
| | | VAC I VAC II VBOR | | | I32B I32C I32D | | 21B | X04Z |
| | 06 | G12A | | 21B | X05Z | 79.35.99↔ | | BORP EML VAC |
| | 08 | I13A I13B I13C | 79.33.10↔ | | BORP EML VAC | | | VAC I VAC II VBOR |
| | | I13D | | | VAC I VAC II VBOR | | 01 | B03A B03B B03C |
| 79.31.12↔ | 21B | X06A X06B X06C | | 06 | G12A | | | B03D |
| | | BORP EML VAC | | 08 | I02A I02B I32A | | 06 | G12A |
| | | VAC I VAC II VBOR | | | I32B I32C I32D | | 08 | I02A I02B I08A |
| | 06 | G12A | | 21B | X05Z | | | I08B I08C I08D |
| | 08 | I13A I13B I13C | 79.33.19↔ | | BORP EML VAC | | 10 | K09A K09B |
| | | I13D | | | VAC I VAC II VBOR | | 21B | X04Z |
| 79.31.20↔ | 21B | X06A X06B X06C | | 06 | G12A | | | BORP EML VAC |
| | | BORP EML VAC | | 08 | I02A I02B I32A | 79.36.00↔ | | VAC I VAC II VBOR |
| | | VAC I VAC II VBOR | | | I32B I32C I32D | | 06 | G12A |
| | 06 | G12A | | 21B | X05Z | | 08 | I13A I13B I13C |
| | 08 | I13A I13B I13C | 79.33.99↔ | | BORP EML VAC | | | I13D |
| | | I13D | | | VAC I VAC II VBOR | | 21B | X04Z X06A X06B |
| 79.31.30↔ | 21B | X06A X06B X06C | | 06 | G12A | | | X06C |
| | | BORP EML VAC | | 08 | I02A I02B I32A | 79.36.10↔ | | BORP EML VAC |
| | | VAC I VAC II VBOR | | | I32B I32C I32D | | | VAC I VAC II VBOR |
| | 06 | G12A | | 21B | X05Z | | 06 | G12A |
| | 08 | I13A I13B I13C | 79.34↔ | | BORP EML VAC | | 08 | I13A I13B I30A |
| | | I13D | | | VAC I VAC II VBOR | | | I30B I30C |
| 79.31.31↔ | 21B | X06A X06B X06C | | 06 | G12A | | 21B | X04Z X06A X06B |
| | | BORP EML VAC | | 08 | I02A I02B I32A | | | X06C |
| | | VAC I VAC II VBOR | | | I32B I32C I32D | 79.36.11↔ | | BORP EML VAC |
| | 06 | G12A | | 21B | X05Z | | | VAC I VAC II VBOR |
| | 08 | I13A I13B I13C | 79.35.00↔ | | BORP EML VAC | | 06 | G12A |
| | | I13D | | | VAC I VAC II VBOR | | 08 | I13A I13B I30A |
| 79.31.90↔ | 21B | X06A X06B X06C | | 01 | B03A B03B B03C | | | I30B I30C |
| | | BORP EML VAC | | | B03D | | 21B | X04Z X06A X06B |
| | | VAC I VAC II VBOR | | 06 | G12A | | | X06C |
| | 06 | G12A | | 08 | I02A I02B I08A | 79.36.12↔ | | BORP EML VAC |
| | 08 | I13A I13B I13C | | | I08B I08C I08D | | | VAC I VAC II VBOR |
| | | I13D | | 10 | K09A K09B | | 06 | G12A |
| 79.31.99↔ | 21B | X06A X06B X06C | | 21B | X04Z | | 08 | I13A I13B I30A |
| | | BORP EML VAC | 79.35.10↔ | | BORP EML VAC | | | I30B I30C |
| | | VAC I VAC II VBOR | | | VAC I VAC II VBOR | | 21B | X04Z X06A X06B |
| | 06 | G12A | | 01 | B03A B03B B03C | | | X06C |
| | 08 | I13A I13B I13C | | | B03D | 79.36.13↔ | | BORP EML VAC |
| | | I13D | | 06 | G12A | | | VAC I VAC II VBOR |
| 79.32.00↔ | 21B | X06A X06B X06C | | 08 | I02A I02B I08A | | 06 | G12A |
| | | BORP EML VAC | | | I08B I08C I08D | | 08 | I13A I13B I30A |
| | | VAC I VAC II VBOR | | 10 | K09A K09B | | | I30B I30C |
| | 06 | G12A | | 21B | X04Z | | 21B | X04Z X06A X06B |
| | 08 | I31A I31B I31C | 79.35.11↔ | | BORP EML VAC | | | X06C |
| | 21B | X06A X06B X06C | | | VAC I VAC II VBOR | 79.36.14↔ | | BORP EML VAC |
| 79.32.10↔ | | BORP EML VAC | | 01 | B03A B03B B03C | | | VAC I VAC II VBOR |
| | | VAC I VAC II VBOR | | | B03D | | 06 | G12A |
| | 06 | G12A | | 06 | G12A | | 08 | I13A I13B I30A |
| | 08 | I31A I31B I31C | | 08 | I02A I02B I08A | | | I30B I30C |
| 79.32.19↔ | 21B | X06A X06B X06C | | | I08B I08C I08D | | 21B | X04Z X06A X06B |
| | | BORP EML VAC | | 10 | K09A K09B | | | X06C |
| | | VAC I VAC II VBOR | | 21B | X04Z | 79.36.20↔ | | BORP EML VAC |
| | 06 | G12A | 79.35.12↔ | | BORP EML VAC | | | VAC I VAC II VBOR |
| | 08 | I31A I31B I31C | | | VAC I VAC II VBOR | | 06 | G12A |
| 79.32.29↔ | 21B | X06A X06B X06C | | 01 | B03A B03B B03C | | 08 | I13A I13B I13C |
| | | BORP EML VAC | | | B03D | | | I13D |
| | | VAC I VAC II VBOR | | 06 | G12A | | 21B | X04Z |
| | 06 | G12A | | 08 | I02A I02B I08A | 79.36.30↔ | | BORP EML VAC |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|-------------------|-----------|-----|-------------------|-----------|-----|-------------------|
| | | VAC I VAC II VBOR | 79.36.71↔ | | BORP EML VAC | | | I20D I20G |
| | 06 | G12A | | | VAC I VAC II VBOR | 79.38↔ | 21B | X04Z |
| | 08 | I13A I13B I13C | | 06 | G12A | | | BORP EML VAC |
| | | I13D | | 08 | I13A I13B I13C | | | VAC I VAC II VBOR |
| 79.36.31↔ | 21B | X04Z | | | I13D | | 06 | G12A |
| | | BORP EML VAC | 79.36.72↔ | 21B | X04Z | | 08 | I20A I20B I20C |
| | | VAC I VAC II VBOR | | | BORP EML VAC | | | I20D I20E I20F |
| | 06 | G12A | | 06 | VAC I VAC II VBOR | 79.39.00↔ | 21B | I20G |
| | 08 | I13A I13B I13C | | 08 | G12A | | | X04Z |
| | | I13D | | | I13A I13B I13C | | | BORP EML VAC |
| 79.36.32↔ | 21B | X04Z | 79.36.73↔ | 21B | I13D | | 01 | VAC I VAC II VBOR |
| | | BORP EML VAC | | | X04Z | | | B03A B03B B03C |
| | | VAC I VAC II VBOR | | | BORP EML VAC | | 06 | B03D |
| | 06 | G12A | | 06 | VAC I VAC II VBOR | | 08 | G12A |
| | 08 | I13A I13B I13C | | 08 | G12A | | | I02A I02B I08A |
| | | I13D | | | I13A I13B I13C | | | I08B I08C I28A |
| | 21B | X04Z X06A X06B | 79.36.99↔ | 21B | I13D | | 21B | I28B |
| | | X06C | | | X04Z | | | X04Z X06A X06B |
| 79.36.40↔ | | BORP EML VAC | | | BORP EML VAC | 79.39.10↔ | | X06C |
| | | VAC I VAC II VBOR | | | VAC I VAC II VBOR | | | BORP EML VAC |
| | 06 | G12A | | 06 | G12A | | | VAC I VAC II VBOR |
| | 08 | I13A I13B I13C | | 08 | I13A I13B I13C | | 04 | E02A E02B |
| | | I13D I30A I30B | | | I13D I30A I30B | | 06 | G12A |
| 79.36.50↔ | 21B | X04Z | 79.37.00↔ | 21B | X04Z | | 08 | I29A I29B I29C |
| | | BORP EML VAC | | | BORP EML VAC | 79.39.11↔ | 21B | X06A X06B X06C |
| | | VAC I VAC II VBOR | | | VAC I VAC II VBOR | | | BORP EML VAC |
| | 06 | G12A | | 06 | G12A | | | VAC I VAC II VBOR |
| | 08 | I13A I13B I18A | | 08 | I20A I20B I20C | | 04 | E02A E02B |
| | | I18B I18C I30A | | | I20D I20G | | 06 | G12A |
| | | I30B | 79.37.10↔ | 21B | X04Z | | 08 | I02A I02B I08A |
| 79.36.51↔ | 21B | X04Z X06A X06B | | | BORP EML VAC | | | I08B I08C I29A |
| | | X06C | | | VAC I VAC II VBOR | | 21B | I29B I29C |
| | | BORP EML VAC | | 06 | G12A | 79.39.12↔ | | X06A X06B X06C |
| | | VAC I VAC II VBOR | | 08 | I20A I20B I20C | | | BORP EML VAC |
| | 06 | G12A | 79.37.11↔ | | I20D I20G | | 04 | VAC I VAC II VBOR |
| | 08 | I13A I13B I18A | | | X04Z | | 06 | E02A E02B |
| | | I18B I18C I30A | | | BORP EML VAC | | 08 | G12A |
| | | I30B | | | VAC I VAC II VBOR | 79.39.13↔ | 21B | I29A I29B I29C |
| | 21B | X04Z X06A X06B | | 06 | G12A | | | X06A X06B X06C |
| 79.36.60↔ | | X06C | | 08 | I20A I20B I20C | | | BORP EML VAC |
| | | BORP EML VAC | 79.37.20↔ | | I20D I20G | | 04 | VAC I VAC II VBOR |
| | | VAC I VAC II VBOR | | 21B | X04Z | | 06 | E02A E02B |
| | 06 | G12A | | | BORP EML VAC | | 08 | G12A |
| | 08 | I13A I13B I13C | | | VAC I VAC II VBOR | 79.39.14↔ | 21B | I29A I29B I29C |
| | | I13D | | 06 | G12A | | | X06A X06B X06C |
| 79.36.61↔ | 21B | X04Z | 79.37.21↔ | 08 | I20A I20B I20C | | | BORP EML VAC |
| | | BORP EML VAC | | | I20D I20G | | 04 | VAC I VAC II VBOR |
| | | VAC I VAC II VBOR | | 21B | X04Z | | 06 | E02A E02B |
| | 06 | G12A | | | BORP EML VAC | | 08 | G12A |
| | 08 | I13A I13B I13C | | 06 | VAC I VAC II VBOR | 79.39.15↔ | 21B | I02A I02B I08A |
| | | I13D | | 08 | G12A | | | I08B I08C I29A |
| 79.36.62↔ | 21B | X04Z | 79.37.30↔ | 08 | I20A I20B I20C | | | I29B I29C |
| | | BORP EML VAC | | | I20D I20G | | 21B | X06A X06B X06C |
| | | VAC I VAC II VBOR | | 21B | X04Z | | | BORP EML VAC |
| | 06 | G12A | | | BORP EML VAC | | | VAC I VAC II VBOR |
| | 08 | I13A I13B I13C | | | VAC I VAC II VBOR | | 04 | E02A E02B |
| | | I13D | | 06 | G12A | | 06 | G12A |
| 79.36.63↔ | 21B | X04Z | 79.37.40↔ | 08 | I20A I20B I20C | | 08 | I02A I02B I08A |
| | | BORP EML VAC | | | I20D I20G | | | I08B I08C I29A |
| | | VAC I VAC II VBOR | | 21B | X04Z | | | I29B I29C |
| | 06 | G12A | | | BORP EML VAC | 79.39.20↔ | 21B | X06A X06B X06C |
| | 08 | I13A I13B I13C | | | VAC I VAC II VBOR | | | BORP EML VAC |
| | | I13D | | 06 | G12A | | | VAC I VAC II VBOR |
| 79.36.70↔ | 21B | X04Z | 79.37.99↔ | 08 | I20A I20B I20C | | 01 | B03A B03B B03C |
| | | BORP EML VAC | | | I20D I20G | | | B03D |
| | | VAC I VAC II VBOR | | 21B | X04Z | | 06 | G12A |
| | 06 | G12A | | | BORP EML VAC | | 08 | I02A I02B I08A |
| | 08 | I13A I13B I13C | | | VAC I VAC II VBOR | | | I08B I08C I08D |
| | | I13D | | 06 | G12A | | 21B | X04Z X06A X06B |
| | 21B | X04Z | | 08 | I20A I20B I20C | | | X06C |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|--|-----------|-----|--|
| 79.39.29↔ | | BORP EML VAC VAC I VAC II VBOR | | 08 | I02A I02B I08A I08B I08C I08D | 79.63↔ | | BORP EML VAC VBOR |
| | 06 | G12A | | 21B | X04Z | | 05 | F04Z F13A |
| | 08 | I02A I02B I08A I08B I08C I08D | 79.56.00↔ | | BORP EML VAC VAC I VAC II VBOR | | 06 | G12A |
| | 21B | X04Z X06A X06B X06C | | 06 | G12A | | 08 | I02A I02B I12A I12B I12C I32A I32B I32C I32D |
| 79.39.40↔ | | BORP EML VAC VAC I VAC II VBOR | | 08 | I13A I13B I13C I13D | 79.64↔ | | BORP EML VAC VBOR |
| | 06 | G12A | 79.56.10↔ | | BORP EML VAC VAC I VAC II VBOR | | 05 | F04Z F13A |
| | 08 | I18A I18C I30A I30B | | 06 | G12A | | 06 | G12A |
| | 21B | X04Z | | 08 | I13A I13B I13C I13D | | 08 | I02A I02B I12A I12B I12C I32A I32B I32C I32D |
| 79.39.99↔ | | BORP VAC VAC I VAC II VBOR | | 21B | X04Z | | 10 | K09A K09B |
| | 01 | B03A B03B B03C B03D | 79.56.11↔ | | BORP EML VAC VAC I VAC II VBOR | | 21B | X05Z X06A X06B X06C |
| | 06 | G12A | | 06 | G12A | 79.65↔ | | BORP EML VAC VBOR |
| | 08 | I02A I02B I08A I08B I08C I28A I28B | | 08 | I13A I13B I13C I13D | | 05 | F04Z F13A |
| | 21B | X04Z X06A X06B X06C | 79.56.20↔ | | BORP EML VAC VAC I VAC II VBOR | | 06 | G12A |
| 79.40↔ | 08 | I28A I28B | | 06 | G12A | | 08 | I02A I02B I08A I08B I08C I08D |
| | 21B | X06A X06B X06C | | 08 | I13A I13B I13C I13D | 79.66↔ | 21B | X04Z |
| 79.41↔ | 08 | I28A I28B I28C | | 21B | X04Z | | | BORP EML VAC VBOR |
| | 21B | X06A X06B X06C | 79.56.21↔ | | BORP EML VAC VAC I VAC II VBOR | | 05 | F04Z F13A |
| 79.42↔ | 08 | I28A I28B I28C | | 06 | G12A | | 06 | G12A |
| | 21B | X06A X06B X06C | | 08 | I13A I13B I13C I13D | | 08 | I12A I12B I12C I13A I13B I13C I13D |
| 79.45↔ | 08 | I28A I28B I28C | | 21B | X04Z | | 21B | X04Z |
| | 21B | X04Z | 79.56.99↔ | | BORP EML VAC VAC I VAC II VBOR | | 05 | F04Z F13A F13B F13C |
| 79.46↔ | 08 | I28A I28B I28C | | 06 | G12A | | 06 | G12A |
| | 21B | X04Z | | 08 | I13A I13B I13C I13D | | 08 | I12A I12B I12C I20A I20B I20C I20D I20E I20F I20G |
| 79.49↔ | 08 | I28A I28B I28C | | 21B | X04Z | 79.67↔ | | BORP EML VAC VBOR |
| | 21B | X06A X06B X06C | | 06 | G12A | | 05 | F04Z F13A F13B F13C |
| 79.50↔ | | BORP VAC VAC I VAC II VBOR | | 08 | I13A I13B I13C I13D | | 06 | G12A |
| | 06 | G12A | 79.59.00↔ | | BORP VAC VAC I VAC II VBOR | | 08 | I12A I12B I12C I20A I20B I20C I20D I20E I20F I20G |
| | 08 | I13A I13B I13C I13D I28A I28B | | 06 | G12A | | 21B | X04Z |
| | 21B | X06A X06B X06C | | 08 | I18A I18B I18C I18C | 79.68↔ | | BORP EML VAC VBOR |
| 79.51↔ | | BORP EML VAC VAC I VAC II VBOR | | 21B | X04Z | | 05 | F04Z F13A |
| | 06 | G12A | 79.59.10↔ | | BORP EML VAC VAC I VAC II VBOR | | 06 | G12A |
| | 08 | I13A I13B I13C I13D | | 08 | I18A I18B I18C I30A I30B I30C | | 08 | I12A I12B I12C I20A I20B I20C I20D I20E I20F I20G |
| | 21B | X06A X06B X06C | | 21B | X04Z | | 10 | K09A K09B |
| 79.52.00↔ | | BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | | 21B | X04Z |
| | 06 | G12A | 79.59.99↔ | | BORP VAC VAC I VAC II VBOR | | | BORP VAC VBOR |
| | 08 | I31A I31B I31C | | 08 | I18A I18B I18C I30A I30B I30C | 79.69↔ | 06 | G12A |
| | 21B | X06A X06B X06C | | 21B | X04Z | | 08 | I12A I12B I12C I28A I28B I28C |
| 79.52.10↔ | | BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | | 21B | X06A X06B X06C X06C |
| | 06 | G12A | 79.61↔ | | BORP EML VAC VBOR | | 06 | G12A |
| | 08 | I31A I31B I31C | | 05 | F04Z F13A | | 08 | I12A I12B I12C I28A I28B I28C |
| | 21B | X06A X06B X06C | | 06 | G12A | 79.81.00↔ | | BORP EML VAC VAC I VAC II VBOR |
| 79.52.20↔ | | BORP EML VAC VAC I VAC II VBOR | | 08 | I12A I12B I12C I13A I13B I13C I13D | | 06 | G12A |
| | 06 | G12A | 79.62↔ | | BORP EML VAC VBOR | | 08 | I29A I29B I29C |
| | 08 | I31A I31B I31C | | 21B | X06A X06B X06C X06C | | 21B | X06A X06B X06C X06C |
| | 21B | X06A X06B X06C | | 05 | F04Z F13A | 79.81.10↔ | | BORP EML VAC VAC I VAC II VBOR |
| 79.52.99↔ | | BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 08 | I12A I12B I12C I31A I31B I31C | | 08 | I29A I29B I29C |
| | 08 | I31A I31B I31C | | 21B | X06A X06B X06C X06C | 79.81.20↔ | | BORP EML VAC VAC I VAC II VBOR |
| | 21B | X06A X06B X06C | | 05 | F04Z F13A | | 21B | X06A X06B X06C X06C |
| 79.55↔ | | BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | | | BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | | 08 | I12A I12B I12C I31A I31B I31C | | | |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | |
|-----------|-------------------|-------------------|-----------|-----|-------------------|----------------|----------------|----------------|----------------|
| 79.81.99↔ | 06 | G12A | 79.87.20↔ | 08 | I20A I20B I20C | 79.89.99↔ | | BORP VAC VAC I | |
| | 08 | I29A I29B I29C | | 08 | I20D I20G | | | VAC II VBOR | |
| | 21B | X06A X06B X06C | | 21B | X04Z | | 01 | B03A B03B B03C | |
| 79.82↔ | | BORP EML VAC | | | | | B03D | | |
| | | VAC I VAC II VBOR | | | | | G12A | | |
| | 06 | G12A | | 06 | G12A | 06 | I02A I02B I08A | | |
| 79.83.00↔ | 08 | I29A I29B I29C | 79.87.99↔ | 08 | I20A I20B I20C | 79.B1↔ | 08 | I08B I08C I28A | |
| | 21B | X06A X06B X06C | | 21B | I20D I20G | | 21B | I28B I28C | |
| | | BORP EML VAC | | | | | | X04Z X06A X06B | |
| 79.83.10↔ | | VAC I VAC II VBOR | | | | | X06C | | |
| | 06 | G12A | | 06 | G12A | 79.B2↔ | 08 | I29A I29B I29C | |
| | 08 | I31A I31B I31C | | 08 | I20A I20B I20C | 79.B3↔ | 21B | X06A X06B X06C | |
| 79.83.99↔ | 21B | X06A X06B X06C | 79.88.00↔ | | I20D I20G | 79.B5↔ | 08 | I31A I31B I31C | |
| | | BORP EML VAC | | | 21B | | X04Z | 21B | X06A X06B X06C |
| | | VAC I VAC II VBOR | | | | | | 08 | I02A I02B I32A |
| 79.84↔ | 06 | G12A | 79.88.10↔ | | BORP EML VAC | 79.B6↔ | 08 | I32B I32C I32D | |
| | 08 | I02A I02B I32A | | | VAC I VAC II VBOR | | 79.B7↔ | 21B | I32B I32C I32D |
| | 21B | X05Z | | | 06 | | | G12A | 21B |
| 79.85↔ | | BORP EML VAC | 79.88.20↔ | | 08 | I20A I20B I20C | | 08 | I21A I21B |
| | | VAC I VAC II VBOR | | | | 08 | I20D I20G | 21B | X04Z |
| | 06 | G12A | | | 21B | X04Z | 08 | I18A I18B I18C | |
| 79.86.00↔ | 08 | I02A I02B I32A | 79.88.99↔ | | BORP EML VAC | 7A.11.12↔ | 21B | X04Z | |
| | 21B | X05Z | | | VAC I VAC II VBOR | | 01 | B17A B17B | |
| | | BORP EML VAC | | | 06 | | G12A | 03 | D12A D12B |
| 79.86.10↔ | | VAC I VAC II VBOR | 79.89.00↔ | | 08 | I20A I20B I20C | 04 | E02A E02B | |
| | 06 | G12A | | | | 06 | G12A | 05 | F04Z F13A F13B |
| | 08 | I02A I02B I08A | | | 21B | X04Z | 08 | F13C | |
| 79.86.19↔ | | I08B I08C I08D | 79.89.10↔ | | 08 | I20D I20G | 08 | I18A I18B I18C | |
| | 21B | X04Z | | | | 21B | X04Z | 09 | J02A J02B J03A |
| | | BORP EML VAC | | | 06 | G12A | 10 | J03B J04Z J11A | |
| 79.86.99↔ | | VAC I VAC II VBOR | 79.89.20↔ | | 08 | I20A I20B I20C | 11 | J11B | |
| | 06 | G12A | | | | 06 | G12A | 12 | K09A K09B |
| | 08 | I18A I18B I18C | | | 21B | X04Z | 16 | L09A L09B | |
| 79.87.10↔ | | I30A I30B I30C | 79.89.30↔ | | 08 | I20D I20G | 21B | M06Z M09A M09B | |
| | 21B | X04Z | | | | 21B | X04Z | 21B | M37Z |
| | | BORP EML VAC | | | | | | 16 | Q03A Q03B |
| | VAC I VAC II VBOR | | | | | 21B | X04Z X06A X06B | | |
| | G12A | | | | | | X06C | | |
| | I18A I18B I18C | | | | | 7A.12.11↔ | 08 | I18A I18B I18C | |
| | I30A I30B I30C | | | | | 7A.12.21↔ | 21B | X06A X06B X06C | |
| | X04Z | | | | | | 03 | D12A D12B | |
| | BORP EML VAC | | | | | | 04 | E02A E02B E02C | |
| | VAC I VAC II VBOR | | | | | | 08 | I10A I10B I10C | |
| | G12A | | | | | 7A.21↔ | 21B | X06A X06B X06C | |
| | I18A I18B I18C | | | | | | | BORP EML VAC | |
| | I30A I30B I30C | | | | | | | VBOR | |
| | X04Z | | | | | | | 01 | B03A B03B B03C |
| | BORP EML VAC | | | | | | | 06 | B03D |
| | VAC I VAC II VBOR | | | | | | | 06 | G12A |
| | G12A | | | | | | | 08 | I10A I10B I10C |
| | I18A I18B I18C | | | | | | | 08 | I12A I12B I12C |
| | I30A I30B I30C | | | | | | | 09 | J02A J02B J03A |
| | X04Z | | | | | | | 21B | J03B J04Z J11A |
| | BORP EML VAC | | | | | | | 21B | J11B |
| | VAC I VAC II VBOR | | | | | | | 21B | X06A X06B X06C |
| | G12A | | | | | | | 05 | F04Z F13A |
| | I18A I18B I18C | | | | | 7A.22↔ | 08 | I12A I12B I12C | |
| | I30A I30B I30C | | | | | | 21B | I23A I23B I23C | |
| | X04Z | | | | | | 21B | X04Z X05Z X06A | |
| | BORP EML VAC | | | | | | | X06B X06C | |
| | VAC I VAC II VBOR | | | | | | | 01 | B17A B17B |
| | G12A | | | | | | | 03 | D12A D12B |
| | I18A I18B I18C | | | | | | | 04 | E02A E02B |
| | I30A I30B I30C | | | | | | | 05 | F04Z F13A F13B |
| | X04Z | | | | | | | 08 | F13C |
| | BORP EML VAC | | | | | | | 08 | I18A I18B I18C |
| | VAC I VAC II VBOR | | | | | | | 09 | J02A J02B J03A |
| | G12A | | | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|-------------------|-----------|-----|-------------------|-----------|-----|-------------------|
| | | J03B J04Z J11A | | 21B | X06A X06B X06C | | 01 | B03A B03B B03C |
| | | J11B | 7A.28.51↔ | | BORP EML KORP | | | B03D |
| | 10 | K09A K09B | | | MKOR VAC VAC I | | 06 | G12A |
| | 11 | L09A L09B | | | VAC II VBOR VKOR | | 08 | I10A I10B I10C |
| | 12 | M06Z M09A M09B | | 01 | B02A B02B B20A | | | I12A I12B I12C |
| | | M37Z | | | B20B B20C | 7A.42.11↔ | 21B | X06A X06B X06C |
| | 16 | Q03A Q03B | | 06 | G12A | | | BORP EML VAC |
| | 21B | X04Z X06A X06B | | 08 | I10A I10B I12A | | | VAC I VAC II VBOR |
| 7A.25↔ | | X06C | | | I12B I12C | | 01 | B03A B03B B03C |
| | 01 | B17A B17B | 7A.28.61↔ | 21B | X06A X06B X06C | | | B03D |
| | 03 | D12A D12B | | | BORP EML KORP | | 06 | G12A G33Z G38A |
| | 04 | E02A E02B | | | MKOR VAC VAC I | | | G38B |
| | 05 | F04Z F13A F13B | | | VAC II VBOR VKOR | | 07 | H33A H33B |
| | | F13C | | 01 | B02A B02B B20A | | 08 | I10A I10B I10C |
| | 08 | I18A I18B I18C | | | B20B B20C | | 09 | J01A J01B |
| | 09 | J02A J02B J03A | | 06 | G12A | | 11 | L33Z |
| | | J03B J04Z J11A | | 08 | I10A I10B I12A | | 21B | X06A X06B X06C |
| | | J11B | | | I12B I12C | 7A.42.12↔ | Pre | B61A |
| | 10 | K09A K09B | | 21B | X06A X06B X06C | | | BORP EML VAC |
| | 11 | L09A L09B | 7A.29↔ | | BORP EML VAC | | | VAC I VAC II VBOR |
| | 12 | M06Z M09A M09B | | | VBOR | | 01 | B03A B03B B03C |
| | | M37Z | | 01 | B03A B03B B03C | | | B03D |
| | 16 | Q03A Q03B | | | B03D | | 06 | G12A G33Z G38A |
| | 21B | X04Z X06A X06B | | 06 | G12A | | | G38B |
| 7A.27↔ | | X06C | | 08 | I10A I10B I10C | | 07 | H33A H33B |
| | | BORP EML VAC | | | I12A I12B I12C | | 08 | I10A I10B I10C |
| | | VBOR | | 13 | N11A N11B | | 09 | J01A J01B |
| | 01 | B03A B03B B03C | | 21B | X06A X06B X06C | | 11 | L33Z |
| | | B03D | 7A.31↔ | | BORP EML VAC | | 21B | X06A X06B X06C |
| | 06 | G12A | | | VAC I VAC II VBOR | 7A.42.13↔ | Pre | B61A |
| | 08 | I10A I10B I10C | | 01 | B03A B03B B03C | | | BORP EML VAC |
| | | I12A I12B I12C | | | B03D | | | VAC I VAC II VBOR |
| 7A.28.11↔ | 21B | X06A X06B X06C | | 06 | G12A | | 01 | B03A B03B B03C |
| | | BORP EML VAC | | 08 | I10A I10B I10C | | | B03D |
| | | VBOR | | | I12A I12B I12C | | 06 | G12A G33Z G38A |
| | 01 | B03A B03B B03C | | 21B | X06A X06B X06C | | | G38B |
| | | B03D | 7A.32.11↔ | | BORP EML VAC | | 07 | H33A H33B |
| | 06 | G12A | | | VAC I VAC II VBOR | | 08 | I10A I10B I10C |
| | 08 | I10A I10B I10C | | 01 | B03A B03B B03C | | 09 | J01A J01B |
| | | I12A I12B I12C | | | B03D | | 11 | L33Z |
| | 13 | N11A N11B | | 06 | G12A | | 21B | X06A X06B X06C |
| 7A.28.21↔ | 21B | X06A X06B X06C | | 08 | I10A I10B I10C | | Pre | B61A |
| | | BORP EML VAC | | 21B | X06A X06B X06C | 7A.42.14↔ | | BORP EML VAC |
| | | VBOR | | Pre | B61A | | | VAC I VAC II VBOR |
| | 01 | B03A B03B B03C | 7A.32.12↔ | | BORP EML VAC | | 01 | B03A B03B B03C |
| | | B03D | | | VAC I VAC II VBOR | | | B03D |
| | 06 | G12A | | 01 | B03A B03B B03C | | 06 | G12A G33Z G38A |
| | 08 | I10A I10B I10C | | | B03D | | | G38B |
| | | I12A I12B I12C | | 06 | G12A | | 07 | H33A H33B |
| | 13 | N11A N11B | | 08 | I10A I10B I10C | | 08 | I10A I10B I10C |
| 7A.28.31↔ | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | 09 | J01A J01B |
| | | BORP EML VAC | | Pre | B61A | | 11 | L33Z |
| | | VAC I VAC II VBOR | 7A.32.13↔ | | BORP EML VAC | | 21B | X06A X06B X06C |
| | 01 | B03A B03B B03C | | | VAC I VAC II VBOR | 7A.43.11↔ | Pre | B61A |
| | | B03D | | 01 | B03A B03B B03C | | | BORP EML VAC |
| | 06 | G12A | | | B03D | | | VAC I VAC II VBOR |
| | 08 | I02A I02B I08A | | 06 | G12A | | 01 | B03A B03B B03C |
| | | I08B I08C I10A | | 08 | I10A I10B I10C | | | B03D |
| | | I10B I10C I11A | | 21B | X06A X06B X06C | | 06 | G12A G33Z G38A |
| | | I11B | | Pre | B61A | | | G38B |
| 7A.28.41↔ | 21B | X06A X06B X06C | 7A.39↔ | | BORP EML VAC | | 07 | H33A H33B |
| | | BORP EML VAC | | | VAC I VAC II VBOR | | 08 | I10A I10B I10C |
| | | VAC I VAC II VBOR | | 01 | B03A B03B B03C | | 11 | L33Z |
| | 01 | B03A B03B B03C | | | B03D | | 21B | X06A X06B X06C |
| | | B03D | | 06 | G12A | | Pre | X33Z |
| | 06 | G12A | | 08 | I10A I10B I10C | | | B61A |
| | 08 | I02A I02B I08A | 7A.3A↔ | 21B | X06A X06B X06C | 7A.43.12↔ | | BORP EML VAC |
| | | I08B I08C I10A | | Pre | B61A | | | VAC I VAC II VBOR |
| | | I10B I10C I11A | | | BORP EML VAC | | 01 | B03A B03B B03C |
| | | I11B | | | VAC I VAC II VBOR | | | B03D |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|----------------------------------|------------------------|----------------------------------|-----------|----------------------------------|-----------|-----|----------------------------------|
| 7A.43.13↔ | 06 | G12A G33Z G38A G38B | 7A.44.24↔ | 11 | L33Z | 7A.44.91↔ | 11 | L33Z |
| | 07 | H33A H33B | | 21B | X06A X06B X06C X33Z | | 21B | X06A X06B X06C X33Z |
| | 08 | I10A I10B I10C | | Pre | B61A | | Pre | B61A |
| | 11 | L33Z | | | BORP EML VAC | | | BORP EML VAC |
| | 21B | X06A X06B X06C X33Z | | | VAC I VAC II VBOR | | | VAC I VAC II VBOR |
| | Pre | B61A | | 01 | B02A B02B B03A B03B B03C B03D | | 01 | B02A B02B B03A B03B B03C B03D |
| | | BORP EML VAC | | | B20A B20B B20C | | | B20A B20B B20C |
| | | VAC I VAC II VBOR | | 06 | G12A G33Z G38A G38B | | 06 | G12A G33Z G38A G38B |
| | 01 | B03A B03B B03C B03D | | 07 | H33A H33B | | 07 | H33A H33B |
| | 06 | G12A G33Z G38A G38B | | 08 | I10A I10B | | 08 | I10A I10B I10C |
| | 07 | H33A H33B | | 09 | J01A J01B | | 09 | J01A J01B |
| 08 | I10A I10B I10C | 11 | L33Z | 11 | L33Z | | | |
| 11 | L33Z | 21B | X06A X06B X06C X33Z | 21B | X06A X06B X06C X33Z | | | |
| 21B | X06A X06B X06C X33Z | Pre | B61A | Pre | B61A | | | |
| Pre | B61A | | BORP EML VAC | | BORP EML VAC | | | |
| | BORP EML VAC | 7A.44.31↔ | VAC I VAC II VBOR | 7A.44.92↔ | VAC I VAC II VBOR | | | |
| | VAC I VAC II VBOR | 01 | B02A B02B B03A B03B B03C B03D | 01 | B02A B02B B03A B03B B03C B03D | | | |
| 01 | B03A B03B B03C B03D | | B20A B20B B20C | | B20A B20B B20C | | | |
| 06 | G12A G33Z G38A G38B | 06 | G12A G33Z G38A G38B | 06 | G12A G33Z G38A G38B | | | |
| 07 | H33A H33B | 07 | H33A H33B | 07 | H33A H33B | | | |
| 08 | I10A I10B I10C | 08 | I10A I10B I10C | 08 | I10A I10B I10C | | | |
| 11 | L33Z | 09 | J01A J01B | 09 | J01A J01B | | | |
| 21B | X06A X06B X06C X33Z | 11 | L33Z | 11 | L33Z | | | |
| Pre | B61A | 21B | X06A X06B X06C X33Z | 21B | X06A X06B X06C X33Z | | | |
| | BORP EML VAC | Pre | B61A | Pre | B61A | | | |
| | VAC I VAC II VBOR | 7A.44.32↔ | BORP EML VAC | 7A.44.93↔ | BORP EML VAC | | | |
| 01 | B02A B02B B03A B03B B03C B03D | | VAC I VAC II VBOR | | VAC I VAC II VBOR | | | |
| | B20A B20B B20C | 01 | B02A B02B B03A B03B B03C B03D | 01 | B02A B02B B03A B03B B03C B03D | | | |
| 06 | G12A G33Z G38A G38B | | B20A B20B B20C | | B20A B20B B20C | | | |
| 07 | H33A H33B | 06 | G12A G33Z G38A G38B | 06 | G12A G33Z G38A G38B | | | |
| 08 | I10A I10B I10C | 07 | H33A H33B | 07 | H33A H33B | | | |
| 09 | J01A J01B | 08 | I10A I10B I10C | 08 | I10A I10B I10C | | | |
| 11 | L33Z | 09 | J01A J01B | 09 | J01A J01B | | | |
| 21B | X06A X06B X06C X33Z | 11 | L33Z | 11 | L33Z | | | |
| Pre | B61A | 21B | X06A X06B X06C X33Z | 21B | X06A X06B X06C X33Z | | | |
| | BORP EML VAC | Pre | B61A | Pre | B61A | | | |
| | VAC I VAC II VBOR | 7A.44.33↔ | BORP EML VAC | 7A.44.94↔ | BORP EML VAC | | | |
| 01 | B02A B02B B03A B03B B03C B03D | | VAC I VAC II VBOR | | VAC I VAC II VBOR | | | |
| | B20A B20B B20C | 01 | B02A B02B B03A B03B B03C B03D | 01 | B02A B02B B03A B03B B03C B03D | | | |
| 06 | G12A G33Z G38A G38B | | B20A B20B B20C | | B20A B20B B20C | | | |
| 07 | H33A H33B | 06 | G12A G33Z G38A G38B | 06 | G12A G33Z G38A G38B | | | |
| 08 | I10A I10B I10C | 07 | H33A H33B | 07 | H33A H33B | | | |
| 09 | J01A J01B | 08 | I10A I10B I10C | 08 | I10A I10B I10C | | | |
| 11 | L33Z | 09 | J01A J01B | 09 | J01A J01B | | | |
| 21B | X06A X06B X06C X33Z | 11 | L33Z | 11 | L33Z | | | |
| Pre | B61A | 21B | X06A X06B X06C X33Z | 21B | X06A X06B X06C X33Z | | | |
| | BORP EML VAC | Pre | B61A | Pre | B61A | | | |
| | VAC I VAC II VBOR | 7A.44.34↔ | BORP EML VAC | 7A.51.12↔ | BORP KORP MKOR | | | |
| 01 | B02A B02B B03A B03B B03C B03D | | VAC I VAC II VBOR | | VAC VAC I VAC II VB VBOR VKOR | | | |
| | B20A B20B B20C | 01 | B02A B02B B03A B03B B03C B03D | 03 | D02A D02B D24A D24B | | | |
| 06 | G12A G33Z G38A G38B | | B20A B20B B20C | 05 | F04Z | | | |
| 07 | H33A H33B | 06 | G12A G33Z G38A G38B | 06 | G12A | | | |
| 08 | I10A I10B | 07 | H33A H33B | 08 | I02A I02B | | | |
| 09 | J01A J01B | 08 | I10A I10B | 09 | J01A J01B J02A J02B | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|-------------------|-----------|-----|------------------|-----------|-----|-------------------|
| | 21A | W01A W36Z | | 09 | J11A J11B | | 09 | J01A J01B |
| | 21B | X01A X01B X04Z | | 10 | K09A K09B | | 11 | L33Z |
| | | X05Z X06A X06B | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| | | X06C X33Z | 7A.62.41↔ | Pre | B61A | | | X33Z |
| 7A.51.13↔ | 22 | Y02A Y02B | | 01 | B03A B03B B03C | 7A.64.21↔ | Pre | B61A |
| | | BORP EML VAC | | | B03D | | | BORP EML KORP |
| | | VBOR | | 08 | I10A I10B I10C | | | MKOR VAC VAC I |
| | 01 | B03A B03B B03C | | 09 | J11A J11B | | | VAC II VBOR VKOR |
| | | B03D | | 10 | K09A K09B | | 01 | B03A B03B B03C |
| | 06 | G12A | 7A.63.11↔ | 21B | X06A X06B X06C | | | B03D |
| | | I12A I12B I12C | | | BORP EML KORP | | 06 | G12A G33Z G38A |
| | 08 | I10A I10B I10C | | | MKOR VAC VAC I | | | G38B |
| | | I12A I12B I12C | | | VAC II VBOR VKOR | | 07 | H33A H33B |
| | 09 | J02A J02B J03A | | 01 | B03A B03B B03C | | 08 | I02A I02B I06A |
| | | J03B J04Z J11A | | | B03D | | | I06B I06C I09A |
| | | J11B | | 06 | G12A G33Z G38A | | | I09B I09C I09D |
| 7A.61.11↔ | 21B | X06A X06B X06C | | | G38B | | | I10A I10B I10C |
| | | BORP EML VAC | | 07 | H33A H33B | | 09 | J01A J01B |
| | | VAC I VAC II VBOR | | 08 | I02A I02B I06A | | 11 | L33Z |
| | 01 | B03A B03B B03C | | | I06B I06C I09A | | 21B | X06A X06B X06C |
| | | B03D | | 09 | I09B I09C I09D | | | X33Z |
| | 06 | G12A | | | I10A I10B I10C | 7A.64.31↔ | Pre | B61A |
| | 08 | I45A I45B | | 09 | J01A J01B | | Pre | B61A |
| | 09 | J01A J01B | | 11 | L33Z | | 01 | B03A B03B B03C |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | | B03D |
| 7A.61.21↔ | Pre | B61A | | | X33Z | | 08 | I10A I10B I10C |
| | | BORP EML VAC | | Pre | B61A | 7A.64.41↔ | 09 | J11A J11B |
| | | VAC I VAC II VBOR | | | BORP EML KORP | | 10 | K09A K09B |
| | 01 | B03A B03B B03C | 7A.63.21↔ | | MKOR VAC VAC I | | 21B | X06A X06B X06C |
| | | B03D | | | VAC II VBOR VKOR | | | B61A |
| | 06 | G12A | | 01 | B03A B03B B03C | | 01 | B03A B03B B03C |
| | 08 | I45A I45B | | | B03D | | | B03D |
| | 09 | J01A J01B | | 06 | G12A G33Z G38A | | 08 | I10A I10B I10C |
| | 21B | X06A X06B X06C | | | G38B | | 09 | J11A J11B |
| 7A.61.31↔ | Pre | B61A | | 07 | H33A H33B | | 10 | K09A K09B |
| | Pre | B61A | | 08 | I02A I02B I06A | | 21B | X06A X06B X06C |
| | 01 | B03A B03B B03C | | | I06B I06C I09A | 7A.65.11↔ | | BORP EML VAC |
| | | B03D | | 09 | I09B I09C I09D | | 01 | VAC I VAC II VBOR |
| | 08 | I10A I10B I10C | | | I10A I10B I10C | | | B03A B03B B03C |
| | 09 | J11A J11B | | 09 | J01A J01B | | 06 | B03D |
| | 10 | K09A K09B | | 11 | L33Z | | 06 | G12A G33Z G38A |
| 7A.61.41↔ | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | | G38B |
| | Pre | B61A | | | X33Z | | 07 | H33A H33B |
| | 01 | B03A B03B B03C | | Pre | B61A | | 08 | I02A I02B I06A |
| | | B03D | 7A.63.31↔ | | B61A | | | I06B I06C I09A |
| | 08 | I10A I10B I10C | | 01 | B03A B03B B03C | | | I09B I09C I09D |
| | 09 | J11A J11B | | | B03D | | 09 | I10A I10B I10C |
| | 10 | K09A K09B | | 08 | I10A I10B I10C | | 09 | J01A J01B |
| 7A.62.11↔ | 21B | X06A X06B X06C | | 09 | J11A J11B | | 11 | L33Z |
| | | BORP EML VAC | | 10 | K09A K09B | | 21B | X06A X06B X06C |
| | | VAC I VAC II VBOR | | 21B | X06A X06B X06C | | | X33Z |
| | 01 | B03A B03B B03C | 7A.63.41↔ | Pre | B61A | 7A.65.21↔ | Pre | B61A |
| | | B03D | | | B03A B03B B03C | | | BORP EML VAC |
| | 06 | G12A | | 01 | B03A B03B B03C | | | VAC I VAC II VBOR |
| | 08 | I45A I45B | | | B03D | | 01 | B03A B03B B03C |
| | 09 | J01A J01B | | 08 | I10A I10B I10C | | | B03D |
| | 21B | X06A X06B X06C | | 09 | J11A J11B | | 06 | G12A G33Z G38A |
| 7A.62.21↔ | Pre | B61A | | 10 | K09A K09B | | | G38B |
| | | BORP EML VAC | 7A.64.11↔ | 21B | X06A X06B X06C | | 07 | H33A H33B |
| | | VAC I VAC II VBOR | | | BORP EML KORP | | 08 | I02A I02B I06A |
| | 01 | B03A B03B B03C | | | MKOR VAC VAC I | | | I06B I06C I09A |
| | | B03D | | 01 | VAC II VBOR VKOR | | | I09B I09C I09D |
| | 06 | G12A | | | B03A B03B B03C | | 09 | I10A I10B I10C |
| | 08 | I45A I45B | | 06 | G12A G33Z G38A | | 09 | J01A J01B |
| | 09 | J01A J01B | | | G38B | | 11 | L33Z |
| | 21B | X06A X06B X06C | | 07 | H33A H33B | | 21B | X06A X06B X06C |
| 7A.62.31↔ | Pre | B61A | | 08 | I02A I02B I06A | | | X33Z |
| | Pre | B61A | | | I06B I06C I09A | 7A.65.31↔ | Pre | B61A |
| | 01 | B03A B03B B03C | | 08 | I09B I09C I09D | | Pre | B61A |
| | | B03D | | | I10A I10B I10C | | 01 | B03A B03B B03C |
| | 08 | I10A I10B I10C | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|-------------------|-----------|-----|-------------------|-----------|-----|------------------|
| | | B03D | | | BORP EML VAC | | 06 | G12A G33Z G38A |
| | 08 | I10A I10B I10C | 7A.71.11↔ | | VAC I VAC II VBOR | | | G38B |
| | 09 | J11A J11B | | 01 | B03A B03B B03C | | 07 | H33A H33B |
| | 10 | K09A K09B | | | B03D | | 08 | I02A I02B I06A |
| 7A.65.41↔ | 21B | X06A X06B X06C | | 06 | G12A G33Z G38A | | | I06B I06C I09A |
| | Pre | B61A | | | G38B | | 09 | I09B I09C |
| | 01 | B03A B03B B03C | | 07 | H33A H33B | | | J01A J01B |
| | | B03D | | 08 | I02A I02B I09A | | 11 | L33Z |
| | 08 | I10A I10B I10C | | | I09B I09C I09D | | 21B | X06A X06B X06C |
| | 09 | J11A J11B | | 09 | J01A J01B | | Pre | B61A |
| | 10 | K09A K09B | | 11 | L33Z | 7A.71.16↔ | | BORP EML KORP |
| 7A.66.11↔ | 21B | X06A X06B X06C | | 13 | N11A N11B | | | MKOR VAC VAC I |
| | | BORP EML VAC | | 21B | X06A X06B X06C | | 01 | VAC II VBOR VKOR |
| | | VAC I VAC II VBOR | | Pre | B61A | | | B02A B02B B03A |
| | 01 | B03A B03B B03C | 7A.71.12↔ | | BORP EML VAC | | 01 | B03B B03C B03D |
| | | B03D | | | VAC I VAC II VBOR | | | B20A B20B B20C |
| | 06 | G12A | | 01 | B03A B03B B03C | | 06 | G12A G33Z G38A |
| | 08 | I10A I10B I10C | | | B03D | | | G38B |
| 7A.66.21↔ | 21B | X06A X06B X06C | | 06 | G12A G33Z G38A | | 07 | H33A H33B |
| | Pre | B61A | | | G38B | | 08 | I02A I02B I06A |
| | | BORP EML VAC | | 07 | H33A H33B | | | I06B I06C I09A |
| | | VAC I VAC II VBOR | | 08 | I02A I02B I09A | | 09 | I09B I09C |
| | 01 | B03A B03B B03C | | | I09B I09C I09D | | | J01A J01B |
| | | B03D | | 09 | J01A J01B | | 11 | L33Z |
| | 06 | G12A | | 11 | L33Z | | 21B | X06A X06B X06C |
| | 08 | I10A I10B I10C | | 13 | N11A N11B | | Pre | B61A |
| 7A.66.31↔ | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | | BORP EML KORP |
| | Pre | B61A | | Pre | B61A | 7A.71.17↔ | | MKOR VAC VAC I |
| | | BORP EML VAC | | | BORP EML KORP | | 01 | VAC II VBOR VKOR |
| | | VAC I VAC II VBOR | 7A.71.13↔ | | MKOR VAC VAC I | | | B02A B02B B03A |
| | 01 | B03A B03B B03C | | | VAC II VBOR VKOR | | 06 | B03B B03C B03D |
| | | B03D | | 01 | B02A B02B B03A | | | B20A B20B B20C |
| | 06 | G12A | | | B03B B03C B03D | | 06 | G12A G33Z G38A |
| 7A.66.41↔ | 08 | I10A I10B I10C | | 06 | G12A G33Z G38A | | | G38B |
| | 21B | X06A X06B X06C | | | G38B | | 07 | H33A H33B |
| | Pre | B61A | | 07 | H33A H33B | | 08 | I02A I02B I06A |
| | | BORP EML VAC | | 08 | I02A I02B I06A | | | I06B I09A I09B |
| | | VAC I VAC II VBOR | | | I06B I06C I09A | | 09 | I09C |
| | 01 | B03A B03B B03C | | 09 | J01A J01B | | | J01A J01B |
| | | B03D | | 11 | L33Z | | 11 | L33Z |
| | 06 | G12A | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| | 08 | I10A I10B I10C | | Pre | B61A | 7A.71.18↔ | Pre | B61A |
| 7A.67.11↔ | 21B | X06A X06B X06C | | | BORP EML KORP | | | BORP EML KORP |
| | Pre | B61A | | | MKOR VAC VAC I | | 01 | VAC II VBOR VKOR |
| | | BORP VAC VAC I | 7A.71.14↔ | | BORP EML KORP | | | B02A B02B B03A |
| | | VAC II VBOR | | | MKOR VAC VAC I | | 06 | B03B B03C B03D |
| | 06 | G12A | | | VAC II VBOR VKOR | | | B20A B20B B20C |
| 7A.67.21↔ | 08 | I10A I10B I10C | | 01 | B02A B02B B03A | | 06 | G12A G33Z G38A |
| | | BORP EML VAC | | | B03B B03C B03D | | | G38B |
| | | VAC I VAC II VBOR | | 06 | G12A G33Z G38A | | 07 | H33A H33B |
| | 01 | B03A B03B B03C | | | G38B | | 08 | I02A I02B I06A |
| | | B03D | | 07 | H33A H33B | | | I06B I09A I09B |
| | 06 | G12A | | 08 | I02A I02B I06A | | 09 | I09C |
| | 08 | I10A I10B I10C | | | I06B I06C I09A | | | J01A J01B |
| 7A.67.31↔ | 21B | X06A X06B X06C | | 09 | J01A J01B | | 11 | L33Z |
| | Pre | B61A | | 11 | L33Z | | 21B | X06A X06B X06C |
| | | BORP VAC VAC I | | 21B | X06A X06B X06C | | Pre | B61A |
| | | VAC II VBOR | | Pre | B61A | 7A.71.1A↔ | | BORP EML KORP |
| | 06 | G12A | | | BORP EML KORP | | | MKOR VAC VAC I |
| 7A.67.41↔ | 08 | I10A I10B I10C | 7A.71.15↔ | | MKOR VAC VAC I | | 01 | VAC II VBOR VKOR |
| | | BORP EML VAC | | | VAC II VBOR VKOR | | | B02A B02B B03A |
| | | VAC I VAC II VBOR | | 01 | B02A B02B B03A | | 06 | B03B B03C B03D |
| | 01 | B03A B03B B03C | | | B03B B03C B03D | | | B20A B20B B20C |
| | | B03D | | 06 | G12A G33Z G38A | | | G12A G33Z G38A |
| | 06 | G12A | | | G38B | | 07 | H33A H33B |
| | 08 | I10A I10B I10C | | 07 | H33A H33B | | 08 | I02A I02B I06A |
| | 21B | X06A X06B X06C | | 08 | I02A I02B I06A | | | I06B I09A I09B |
| | Pre | B61A | | | I06B I06C I09A | | 09 | I09C |
| | | B61A | | 09 | J01A J01B | | | J01A J01B |
| | 01 | B03A B03B B03C | | 11 | L33Z | | 11 | L33Z |
| | | B03D | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| | 08 | I10A I10B I10C | | Pre | B61A | | Pre | B61A |
| | 09 | J11A J11B | | | BORP EML KORP | | | BORP EML KORP |
| | 10 | K09A K09B | | | MKOR VAC VAC I | | 01 | VAC II VBOR VKOR |
| 7A.67.41↔ | 21B | X06A X06B X06C | | 01 | B02A B02B B03A | | | B03B B03C B03D |
| | Pre | B61A | | | B03B B03C B03D | | | B20A B20B B20C |
| | | BORP EML VAC | | 06 | G12A G33Z G38A | | 06 | G12A G33Z G38A |
| | | VAC I VAC II VBOR | | | G38B | | | G38B |
| | 01 | B03A B03B B03C | | 07 | H33A H33B | | | |
| | | B03D | | 08 | I02A I02B I06A | | | |
| | 08 | I10A I10B I10C | | | I06B I06C I09A | | | |
| | 09 | J11A J11B | | 09 | J01A J01B | | | |
| | 10 | K09A K09B | | 11 | L33Z | | | |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | | |
| | | | | Pre | B61A | | | |
| | | | | | BORP EML KORP | | | |
| | | | | | MKOR VAC VAC I | | | |
| | | | | | VAC II VBOR VKOR | | | |
| | | | | | B02A B02B B03A | | | |
| | | | | | B03B B03C B03D | | | |
| | | | | | B20A B20B B20C | | | |
| | | | | | G12A G33Z G38A | | | |
| | | | | | G38B | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | | |
|-----------|-----------|---|---|--|------------------------|---|---|--|--|--|--|
| 7A.71.1B↔ | 07 | H33A H33B | 7A.71.1F↔ | | I06B I09A I09B | 7A.71.24↔ | | BORP EML KORP MKOR VAC VAC I | | | |
| | 08 | I02A I02B I06A I06B I09A I09B I09C | | | I09C | | | 01 | VAC II VBOR VKOR B02A B02B B03A B03B B03C B03D B20A B20B B20C G12A G33Z G38A G38B | | |
| | 09 | J01A J01B | | | 09 | | J01A J01B | | 06 | H33A H33B I02A I02B I06A I06B I09A I09B I09C | |
| | 11 | L33Z | | | 11 | | L33Z | | 07 | J01A J01B | |
| | 21B | X06A X06B X06C X33Z | | | 21B | | X06A X06B X06C X33Z | | 11 | L33Z | |
| | Pre | B61A | | | Pre | | B61A | | 21B | X06A X06B X06C X33Z | |
| | | BORP EML KORP MKOR VAC VAC I VAC II VBOR VKOR | | | | | BORP EML KORP MKOR VAC VAC I VAC II VBOR VKOR | | Pre | B61A BORP EML KORP MKOR VAC VAC I VAC II VBOR VKOR | |
| | | 01 | | B02A B02B B03A B03B B03C B03D B20A B20B B20C | | | 01 | B02A B02B B03A B03B B03C B03D B20A B20B B20C | | 06 | G12A G33Z G38A G38B |
| | | 06 | | G12A G33Z G38A G38B | | | 06 | G12A G33Z G38A G38B | | 07 | H33A H33B |
| | | 07 | | H33A H33B | | | 07 | H33A H33B | | 08 | I02A I02B I06A I06B I06C I09A I09B I09C I09D |
| | | 08 | | I02A I02B I06A I06B I09A I09B I09C | | | 08 | I02A I02B I06A I06B I09A I09B I09C | | 09 | J01A J01B |
| | | 09 | | J01A J01B | | | 09 | J01A J01B | | 11 | L33Z |
| | 7A.71.1C↔ | 11 | | L33Z | 7A.71.21↔ | | | X06A X06B X06C | 7A.71.25↔ | | BORP EML KORP MKOR VAC VAC I VAC II VBOR VKOR |
| 21B | | X06A X06B X06C X33Z | | 21B | | X06A X06B X06C X33Z | | 01 | | B02A B02B B03A B03B B03C B03D B20A B20B B20C G12A G33Z G38A G38B | |
| Pre | | B61A | | Pre | | B61A | | 06 | | H33A H33B I02A I02B I06A I06B I06C I09A I09B I09C I09D | |
| | | BORP EML KORP MKOR VAC VAC I VAC II VBOR VKOR | | | | BORP EML VAC VAC I VAC II VBOR | | 07 | | J01A J01B | |
| | | 01 | B02A B02B B03A B03B B03C B03D B20A B20B B20C | | | 01 | B03A B03B B03C B03D | | | 11 | L33Z |
| | | 06 | G12A G33Z G38A G38B | | | 06 | G12A G33Z G38A G38B | | | 21B | X06A X06B X06C X33Z |
| | | 07 | H33A H33B | | | 07 | H33A H33B | | | Pre | B61A BORP EML KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | | 08 | I02A I02B I06A I06B I09A I09B I09C | | | 08 | I10A I10B | | | 01 | B02A B02B B03A B03B B03C B03D B20A B20B B20C G12A G33Z G38A G38B |
| | | 09 | J01A J01B | | | 09 | J01A J01B | | | 06 | G12A G33Z G38A G38B |
| | | 11 | L33Z | | | 11 | L33Z | | | 07 | H33A H33B |
| | | 21B | X06A X06B X06C X33Z | | | 13 | N11A N11B | | | 08 | I02A I02B I06A I06B I06C I09A I09B I09C |
| 7A.71.1D↔ | | Pre | B61A | 7A.71.22↔ | | | X06A X06B X06C | 7A.71.26↔ | | | BORP EML KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | | | BORP EML KORP MKOR VAC VAC I VAC II VBOR VKOR | | | | 21B | | | X06A X06B X06C X33Z | |
| | | 01 | B02A B02B B03A B03B B03C B03D B20A B20B B20C | | | Pre | B61A BORP EML VAC VAC I VAC II VBOR | | | 06 | H33A H33B I02A I02B I06A I06B I06C I09A I09B I09C |
| | | 06 | G12A G33Z G38A G38B | | | 01 | B03A B03B B03C B03D | | | 07 | J01A J01B |
| | | 07 | H33A H33B | | | 06 | G12A G33Z G38A G38B | | | 11 | L33Z |
| | | 08 | I02A I02B I06A I06B I09A I09B I09C | | | 06 | G12A G33Z G38A G38B | | | 21B | X06A X06B X06C X33Z |
| | | 09 | J01A J01B | | | 07 | H33A H33B | | | Pre | B61A BORP EML KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | | 11 | L33Z | | | 07 | H33A H33B | | | 01 | B02A B02B B03A B03B B03C B03D B20A B20B B20C G12A G33Z G38A G38B |
| | | 21B | X06A X06B X06C X33Z | | | 08 | I02A I02B I09A I09B I09C I09D | | | 06 | G12A G33Z G38A G38B |
| | | Pre | B61A | | | 09 | J01A J01B | | | 07 | H33A H33B |
| | | BORP EML KORP MKOR VAC VAC I VAC II VBOR VKOR | | | | 11 | L33Z | | | 08 | I02A I02B I06A I06B I06C I09A I09B I09C |
| | 7A.71.1E↔ | 01 | B02A B02B B03A B03B B03C B03D B20A B20B B20C | | 7A.71.23↔ | | X06A X06B X06C | | 7A.71.27↔ | | BORP EML KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | | 06 | G12A G33Z G38A G38B | | | | 21B | | | X06A X06B X06C X33Z | |
| 07 | | H33A H33B | | Pre | | B61A | | 06 | | H33A H33B I02A I02B I06A I06B I06C I09A I09B I09C | |
| 08 | | I02A I02B I06A I06B I09A I09B I09C | | | | BORP EML KORP MKOR VAC VAC I VAC II VBOR VKOR | | 07 | | J01A J01B | |
| 09 | | J01A J01B | | | | BORP EML KORP MKOR VAC VAC I VAC II VBOR VKOR | | 11 | | L33Z | |
| 11 | | L33Z | | | | B02A B02B B03A B03B B03C B03D B20A B20B B20C | | 21B | | X06A X06B X06C X33Z | |
| 21B | | X06A X06B X06C X33Z | | | | G12A G33Z G38A G38B | | Pre | | B61A BORP EML KORP MKOR VAC VAC I VAC II VBOR VKOR | |
| Pre | | B61A | | | | G12A G33Z G38A G38B | | 01 | | B02A B02B B03A B03B B03C B03D B20A B20B B20C G12A G33Z G38A G38B | |
| | | BORP EML KORP MKOR VAC VAC I VAC II VBOR VKOR | | | | G12A G33Z G38A G38B | | 06 | | G12A G33Z G38A G38B | |
| | | 01 | B02A B02B B03A B03B B03C B03D B20A B20B B20C | | | 07 | H33A H33B | | | 07 | H33A H33B |
| | | 06 | G12A G33Z G38A G38B | | | 08 | I02A I02B I06A I06B I06C I09A I09B I09C I09D | | | 08 | I02A I02B I06A I06B I09A I09B I09C |
| | | 07 | H33A H33B | | | 09 | J01A J01B | | | 09 | J01A J01B |
| | | 08 | I02A I02B I06A | | | 11 | L33Z | | | 11 | L33Z |
| | | | | 21B | X06A X06B X06C X33Z | | 21B | X06A X06B X06C X33Z | | | |
| | | | | Pre | B61A | | Pre | B61A BORP EML KORP MKOR VAC VAC I | | | |

PROC

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | | | | | |
|----------------|-----|------------------|------------------|-------------------|------------------|-----------|------------------|------------------|-------------------|----------------|----------------|-----------|-----|----------------|
| 7A.72.18↔ | 01 | MKOR VAC VAC I | 7A.72.1D↔ | 07 | G38B | 7A.72.22↔ | Pre | B61A | | | | | | |
| | | VAC II VBOR VKOR | | | H33A H33B | | | BORP EML VAC | | | | | | |
| | | B02A B02B B03A | | | 08 | | | I02A I02B I09A | VAC I VAC II VBOR | | | | | |
| | | B03B B03C B03D | | | 09 | | | I09B I09C | B03A B03B B03C | | | | | |
| | | B20A B20B B20C | | | 11 | | | J01A J01B | B03D | | | | | |
| | | G12A G33Z G38A | | | 21B | | | L33Z | 06 | G12A G33Z G38A | | | | |
| | | G38B | | | Pre | | | X06A X06B X06C | G38B | | | | | |
| | | H33A H33B | | | 01 | | | X33Z | 07 | H33A H33B | | | | |
| | | I02A I02B I09A | | | 06 | | | B61A | 08 | I10A I10B | | | | |
| | | I09B I09C | | | 09 | | | BORP EML KORP | 09 | J01A J01B | | | | |
| | | J01A J01B | | | 11 | | | MKOR VAC VAC I | 11 | L33Z | | | | |
| | | L33Z | | | 21B | | | VAC II VBOR VKOR | 13 | N11A N11B | | | | |
| 7A.72.1A↔ | 01 | X06A X06B X06C | 7A.72.1E↔ | 01 | B02A B02B B03A | 7A.72.23↔ | Pre | B61A | | | | | | |
| | | B03B B03C B03D | | | 06 | | | G12A G33Z G38A | BORP EML KORP | | | | | |
| | | B20A B20B B20C | | | 07 | | | G38B | MKOR VAC VAC I | | | | | |
| | | G12A G33Z G38A | | | 08 | | | H33A H33B | VAC II VBOR VKOR | | | | | |
| | | G38B | | | 09 | | | I02A I02B I09A | B02A B02B B03A | | | | | |
| | | H33A H33B | | | 11 | | | I09B I09C | B03B B03C B03D | | | | | |
| | | I02A I02B I09A | | | 21B | | | J01A J01B | B20A B20B B20C | | | | | |
| | | I09B I09C | | | Pre | | | L33Z | G12A G33Z G38A | | | | | |
| | | J01A J01B | | | 01 | | | X06A X06B X06C | G38B | | | | | |
| | | L33Z | | | 06 | | | X33Z | 07 | H33A H33B | | | | |
| | | 7A.72.1B↔ | | | 01 | | | X06A X06B X06C | 7A.72.1F↔ | 01 | B02A B02B B03A | 7A.72.24↔ | Pre | B61A |
| | | | | | | | | B03B B03C B03D | | | 06 | | | G12A G33Z G38A |
| B20A B20B B20C | 07 | | G38B | MKOR VAC VAC I | | | | | | | | | | |
| G12A G33Z G38A | 08 | | H33A H33B | VAC II VBOR VKOR | | | | | | | | | | |
| G38B | 09 | | I02A I02B I09A | B02A B02B B03A | | | | | | | | | | |
| H33A H33B | 11 | | I09B I09C | B03B B03C B03D | | | | | | | | | | |
| I02A I02B I09A | 21B | | J01A J01B | B20A B20B B20C | | | | | | | | | | |
| I09B I09C | Pre | | L33Z | G12A G33Z G38A | | | | | | | | | | |
| J01A J01B | 01 | | X06A X06B X06C | G38B | | | | | | | | | | |
| L33Z | 06 | | X33Z | 07 | | H33A H33B | | | | | | | | |
| 7A.72.1C↔ | 01 | | X06A X06B X06C | 7A.72.21↔ | | 01 | B02A B02B B03A | 7A.72.25↔ | | | Pre | | | B61A |
| | | | B03B B03C B03D | | | | 06 | | | | | | | G12A G33Z G38A |
| | | B20A B20B B20C | 07 | | G38B | | MKOR VAC VAC I | | | | | | | |
| | | G12A G33Z G38A | 08 | | H33A H33B | | VAC II VBOR VKOR | | | | | | | |
| | | G38B | 09 | | I02A I02B I09A | | B02A B02B B03A | | | | | | | |
| | | H33A H33B | 11 | | I09B I09C | | B03B B03C B03D | | | | | | | |
| | | I02A I02B I09A | 21B | | J01A J01B | | B20A B20B B20C | | | | | | | |
| | | I09B I09C | Pre | | L33Z | | G12A G33Z G38A | | | | | | | |
| | | J01A J01B | 01 | | X06A X06B X06C | | G38B | | | | | | | |
| | | L33Z | 06 | | X33Z | | 07 | | H33A H33B | | | | | |
| | | 7A.72.1C↔ | 06 | | X06A X06B X06C | | 7A.72.26↔ | | 01 | B03A B03B B03C | | 7A.72.26↔ | Pre | B61A |
| | | | | | B03D | | | | | 06 | | | | G12A G33Z G38A |
| G12A G33Z G38A | 07 | | | G38B | MKOR VAC VAC I | | | | | | | | | |
| G38B | 08 | | | H33A H33B | VAC II VBOR VKOR | | | | | | | | | |
| H33A H33B | 09 | | | I10A I10B | B02A B02B B03A | | | | | | | | | |
| I10A I10B | 11 | | | J01A J01B | B03B B03C B03D | | | | | | | | | |
| J01A J01B | 13 | | | L33Z | B20A B20B B20C | | | | | | | | | |
| L33Z | 21B | | | N11A N11B | G12A G33Z G38A | | | | | | | | | |
| N11A N11B | 07 | | | X06A X06B X06C | X33Z | | | | | | | | | |
| X06A X06B X06C | 08 | | | X33Z | B61A | | | | | | | | | |
| G12A G33Z G38A | 09 | | | BORP EML VAC | BORP EML KORP | | | | | | | | | |
| G38A | 11 | | | VAC I VAC II VBOR | MKOR VAC VAC I | | | | | | | | | |
| G38B | 13 | B03A B03B B03C | VAC II VBOR VKOR | | | | | | | | | | | |
| G38B | 21B | B03D | B02A B02B B03A | | | | | | | | | | | |
| G38B | 06 | G12A G33Z G38A | B03B B03C B03D | | | | | | | | | | | |
| G38B | 07 | G38B | B20A B20B B20C | | | | | | | | | | | |
| G38B | 08 | H33A H33B | G12A G33Z G38A | | | | | | | | | | | |
| G38B | 09 | I10A I10B | G38B | | | | | | | | | | | |
| G38B | 11 | J01A J01B | G38B | | | | | | | | | | | |
| G38B | 13 | L33Z | G38B | | | | | | | | | | | |
| G38B | 21B | N11A N11B | G38B | | | | | | | | | | | |
| G38B | 06 | X06A X06B X06C | G38B | | | | | | | | | | | |
| G38B | 07 | X33Z | G38B | | | | | | | | | | | |
| G38B | 08 | X33Z | G38B | | | | | | | | | | | |
| G38B | 09 | X33Z | G38B | | | | | | | | | | | |
| G38B | 11 | X33Z | G38B | | | | | | | | | | | |
| G38B | 13 | X33Z | G38B | | | | | | | | | | | |
| G38B | 21B | X33Z | G38B | | | | | | | | | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|-------------------|-----------|-----|-------------------|
| | | G38B | | 21B | X06A X06B X06C | | | B03D |
| | 07 | H33A H33B | | | X33Z | | 06 | G12A G33Z G38A |
| | 08 | I02A I02B I09A | | Pre | B61A | | | G38B |
| | | I09B I09C | 7A.72.2C↔ | | BORP EML KORP | | 07 | H33A H33B |
| | 09 | J01A J01B | | | MKOR VAC VAC I | | 08 | I10A I10B |
| | 11 | L33Z | | | VAC II VBOR VKOR | | 11 | L33Z |
| | 21B | X06A X06B X06C | | 01 | B02A B02B B03A | | 21B | X06A X06B X06C |
| | | X33Z | | | B03B B03C B03D | | | X33Z |
| 7A.72.27↔ | Pre | B61A | | | B20A B20B B20C | 7A.73.12↔ | Pre | B61A |
| | | BORP EML KORP | | 06 | G12A G33Z G38A | | | BORP EML VAC |
| | | MKOR VAC VAC I | | | G38B | | | VAC I VAC II VBOR |
| | | VAC II VBOR VKOR | | 07 | H33A H33B | | 01 | B03A B03B B03C |
| | 01 | B02A B02B B03A | | 08 | I02A I02B I09A | | | B03D |
| | | B03B B03C B03D | | | I09B I09C | | 06 | G12A G33Z G38A |
| | | B20A B20B B20C | | 09 | J01A J01B | | | G38B |
| | 06 | G12A G33Z G38A | | 11 | L33Z | | 07 | H33A H33B |
| | | G38B | | 21B | X06A X06B X06C | | 08 | I10A I10B |
| | 07 | H33A H33B | | | X33Z | | 11 | L33Z |
| | 08 | I02A I02B I09A | 7A.72.2D↔ | Pre | B61A | | 21B | X06A X06B X06C |
| | | I09B I09C | | | BORP EML KORP | | | X33Z |
| | 09 | J01A J01B | | | MKOR VAC VAC I | | Pre | B61A |
| | 11 | L33Z | | | VAC II VBOR VKOR | 7A.73.13↔ | | BORP EML VAC |
| | 21B | X06A X06B X06C | | 01 | B02A B02B B03A | | | VAC I VAC II VBOR |
| | | X33Z | | | B03B B03C B03D | | 01 | B03A B03B B03C |
| 7A.72.28↔ | Pre | B61A | | | B20A B20B B20C | | | B03D |
| | | BORP EML KORP | | 06 | G12A G33Z G38A | | 06 | G12A G33Z G38A |
| | | MKOR VAC VAC I | | | G38B | | | G38B |
| | | VAC II VBOR VKOR | | 07 | H33A H33B | | 07 | H33A H33B |
| | 01 | B02A B02B B03A | | 08 | I02A I02B I09A | | 08 | I10A I10B |
| | | B03B B03C B03D | | | I09B I09C | | 11 | L33Z |
| | | B20A B20B B20C | | 09 | J01A J01B | | 21B | X06A X06B X06C |
| | 06 | G12A G33Z G38A | | 11 | L33Z | | | X33Z |
| | | G38B | | 21B | X06A X06B X06C | | Pre | B61A |
| | 07 | H33A H33B | | | X33Z | 7A.73.14↔ | | BORP EML VAC |
| | 08 | I02A I02B I09A | 7A.72.2E↔ | Pre | B61A | | | VAC I VAC II VBOR |
| | | I09B I09C | | | BORP EML KORP | | 01 | B03A B03B B03C |
| | 09 | J01A J01B | | | MKOR VAC VAC I | | | B03D |
| | 11 | L33Z | | | VAC II VBOR VKOR | | 06 | G12A G33Z G38A |
| | 21B | X06A X06B X06C | | 01 | B02A B02B B03A | | | G38B |
| | | X33Z | | | B03B B03C B03D | | 07 | H33A H33B |
| 7A.72.2A↔ | Pre | B61A | | | B20A B20B B20C | | 08 | I10A I10B |
| | | BORP EML KORP | | 06 | G12A G33Z G38A | | 11 | L33Z |
| | | MKOR VAC VAC I | | | G38B | | 21B | X06A X06B X06C |
| | | VAC II VBOR VKOR | | 07 | H33A H33B | | | X33Z |
| | 01 | B02A B02B B03A | | 08 | I02A I02B I09A | 7A.73.15↔ | Pre | B61A |
| | | B03B B03C B03D | | | I09B I09C | | | BORP EML VAC |
| | | B20A B20B B20C | | 09 | J01A J01B | | | VAC I VAC II VBOR |
| | 06 | G12A G33Z G38A | | 11 | L33Z | | 01 | B03A B03B B03C |
| | | G38B | | 21B | X06A X06B X06C | | | B03D |
| | 07 | H33A H33B | | | X33Z | | 06 | G12A G33Z G38A |
| | 08 | I02A I02B I09A | 7A.72.2F↔ | Pre | B61A | | | G38B |
| | | I09B I09C | | | BORP EML KORP | | 07 | H33A H33B |
| | 09 | J01A J01B | | | MKOR VAC VAC I | | 08 | I10A I10B |
| | 11 | L33Z | | | VAC II VBOR VKOR | | 11 | L33Z |
| | 21B | X06A X06B X06C | | 01 | B02A B02B B03A | | 21B | X06A X06B X06C |
| | | X33Z | | | B03B B03C B03D | | | X33Z |
| 7A.72.2B↔ | Pre | B61A | | | B20A B20B B20C | | Pre | B61A |
| | | BORP EML KORP | | 06 | G12A G33Z G38A | 7A.73.16↔ | | BORP EML VAC |
| | | MKOR VAC VAC I | | | G38B | | | VAC I VAC II VBOR |
| | | VAC II VBOR VKOR | | 07 | H33A H33B | | 01 | B03A B03B B03C |
| | 01 | B02A B02B B03A | | 08 | I02A I02B I09A | | | B03D |
| | | B03B B03C B03D | | | I09B I09C | | 06 | G12A G33Z G38A |
| | | B20A B20B B20C | | 09 | J01A J01B | | | G38B |
| | 06 | G12A G33Z G38A | | 11 | L33Z | | 07 | H33A H33B |
| | | G38B | | 21B | X06A X06B X06C | | 08 | I10A I10B |
| | 07 | H33A H33B | | | X33Z | | 11 | L33Z |
| | 08 | I02A I02B I09A | 7A.73.11↔ | Pre | B61A | | 21B | X06A X06B X06C |
| | | I09B I09C | | | BORP EML VAC | | | X33Z |
| | 09 | J01A J01B | | | VAC I VAC II VBOR | | Pre | B61A |
| | 11 | L33Z | | 01 | B03A B03B B03C | 7A.73.17↔ | | BORP EML VAC |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|-------------------|-----------|-----|------------------|-----------|-----|------------------|
| | 08 | I10A I10B | | | G38B | 7A.74.17↔ | | BORP EML KORP |
| | 11 | L33Z | | 07 | H33A H33B | | | MKOR VAC VAC I |
| | 21B | X06A X06B X06C | | 08 | I02A I02B I06A | | 01 | VAC II VBOR VKOR |
| 7A.73.2C↔ | Pre | B61A | | | I06B I06C I09A | | | B03A B03B B03C |
| | | BORP EML VAC | | | I09B I09C I09D | | 06 | B03D |
| | | VAC I VAC II VBOR | 7A.74.13↔ | | I10A I10B | | | G12A G33Z G38A |
| | 01 | B03A B03B B03C | | 09 | J01A J01B | | 06 | G38B |
| | | B03D | | 11 | L33Z | | 07 | H33A H33B |
| | 06 | G12A G33Z G38A | | 21B | X06A X06B X06C | | 08 | I02A I02B I06A |
| | | G38B | | Pre | B61A | | | I06B I09A I09B |
| | | H33A H33B | | | BORP EML KORP | | 09 | I09C |
| | 07 | H33A H33B | | | MKOR VAC VAC I | | | J01A J01B |
| | 08 | I10A I10B | | | VAC II VBOR VKOR | | 11 | L33Z |
| | 11 | L33Z | | 01 | B03A B03B B03C | | 21B | X06A X06B X06C |
| | 21B | X06A X06B X06C | | | B03D | | Pre | B61A |
| | | X33Z | | 06 | G12A G33Z G38A | 7A.74.18↔ | | BORP EML KORP |
| 7A.73.2D↔ | Pre | B61A | | | G38B | | | MKOR VAC VAC I |
| | | BORP EML VAC | | 07 | H33A H33B | | | VAC II VBOR VKOR |
| | | VAC I VAC II VBOR | | 08 | I02A I02B I06A | | 01 | B03A B03B B03C |
| | 01 | B03A B03B B03C | | | I06B I06C I09A | | | B03D |
| | | B03D | | | I09B I09C | | 06 | G12A G33Z G38A |
| | 06 | G12A G33Z G38A | | 09 | J01A J01B | | | G38B |
| | | G38B | | 11 | L33Z | | 07 | H33A H33B |
| | 07 | H33A H33B | | 21B | X06A X06B X06C | | 08 | I02A I02B I06A |
| | 08 | I10A I10B | | Pre | B61A | | | I06B I09A I09B |
| | 11 | L33Z | 7A.74.14↔ | | BORP EML KORP | | 09 | I09C |
| | 21B | X06A X06B X06C | | | MKOR VAC VAC I | | | J01A J01B |
| | | X33Z | | | VAC II VBOR VKOR | | 11 | L33Z |
| 7A.73.2E↔ | Pre | B61A | | 01 | B03A B03B B03C | | 21B | X06A X06B X06C |
| | | BORP EML VAC | | | B03D | | Pre | B61A |
| | | VAC I VAC II VBOR | | 06 | G12A G33Z G38A | 7A.74.1A↔ | | BORP EML KORP |
| | 01 | B03A B03B B03C | | | G38B | | | MKOR VAC VAC I |
| | | B03D | | 07 | H33A H33B | | | VAC II VBOR VKOR |
| | 06 | G12A G33Z G38A | | 08 | I02A I02B I06A | | 01 | B03A B03B B03C |
| | | G38B | | | I06B I06C I09A | | | B03D |
| | 07 | H33A H33B | | | I09B I09C | | 06 | G12A G33Z G38A |
| | 08 | I10A I10B | | 09 | J01A J01B | | | G38B |
| | 11 | L33Z | | 11 | L33Z | | 07 | H33A H33B |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | 08 | I02A I02B I06A |
| | | X33Z | | Pre | B61A | | | I06B I09A I09B |
| 7A.73.2F↔ | Pre | B61A | 7A.74.15↔ | | BORP EML KORP | | 09 | I09C |
| | | BORP EML VAC | | | MKOR VAC VAC I | | | J01A J01B |
| | | VAC I VAC II VBOR | | | VAC II VBOR VKOR | | 11 | L33Z |
| | 01 | B03A B03B B03C | | 01 | B03A B03B B03C | | 21B | X06A X06B X06C |
| | | B03D | | | B03D | | Pre | B61A |
| | 06 | G12A G33Z G38A | | 06 | G12A G33Z G38A | 7A.74.1B↔ | | BORP EML KORP |
| | | G38B | | | G38B | | | MKOR VAC VAC I |
| | 07 | H33A H33B | | 07 | H33A H33B | | | VAC II VBOR VKOR |
| | 08 | I10A I10B | | 08 | I02A I02B I06A | | 01 | B03A B03B B03C |
| | 11 | L33Z | | | I06B I06C I09A | | | B03D |
| | 21B | X06A X06B X06C | | | I09B I09C | | 06 | G12A G33Z G38A |
| | | X33Z | | 09 | J01A J01B | | | G38B |
| 7A.74.11↔ | Pre | B61A | | 11 | L33Z | | 07 | H33A H33B |
| | | BORP EML VAC | | 21B | X06A X06B X06C | | 08 | I02A I02B I06A |
| | | VAC I VAC II VBOR | | Pre | B61A | | | I06B I09A I09B |
| | 01 | B03A B03B B03C | 7A.74.16↔ | | BORP EML KORP | | 09 | I09C |
| | | B03D | | | MKOR VAC VAC I | | | J01A J01B |
| | 06 | G12A G33Z G38A | | | VAC II VBOR VKOR | | 11 | L33Z |
| | | G38B | | 01 | B03A B03B B03C | | 21B | X06A X06B X06C |
| | 07 | H33A H33B | | | B03D | | Pre | B61A |
| | 08 | I10A I10B | | 06 | G12A G33Z G38A | 7A.74.1C↔ | | BORP EML KORP |
| | 09 | J01A J01B | | | G38B | | | MKOR VAC VAC I |
| | 11 | L33Z | | 07 | H33A H33B | | | VAC II VBOR VKOR |
| | 21B | X06A X06B X06C | | 08 | I02A I02B I06A | | 01 | B03A B03B B03C |
| | | X33Z | | | I06B I06C I09A | | | B03D |
| 7A.74.12↔ | Pre | B61A | | | I09B I09C | | 06 | G12A G33Z G38A |
| | | BORP EML VAC | | 09 | J01A J01B | | | G38B |
| | | VAC I VAC II VBOR | | 11 | L33Z | | 07 | H33A H33B |
| | 01 | B03A B03B B03C | | 21B | X06A X06B X06C | | 08 | I02A I02B I06A |
| | | B03D | | Pre | B61A | | | I06B I09A I09B |
| | 06 | G12A G33Z G38A | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | |
|-----------|--------------------|--------------------|-----------|----------------|--------------------|-----------|------------------|------|------------------|----------------|
| 7A.74.1D↔ | | I09C | 7A.74.23↔ | | I06B I06C I09A | 7A.74.27↔ | Pre | B61A | | |
| | | 09 J01A J01B | | | I09B I09C I09D | | | 01 | BORP EML KORP | |
| | | 11 L33Z | | | I10A I10B | | | | MKOR VAC VAC I | |
| | | 21B X06A X06B X06C | | | 09 J01A J01B | | | | VAC II VBOR VKOR | |
| | Pre | B61A | | | 11 L33Z | | | 01 | B03A B03B B03C | |
| | | BORP EML KORP | | | 21B X06A X06B X06C | | | | B03D | |
| | | MKOR VAC VAC I | | | Pre | | B61A | | 06 | G12A G33Z G38A |
| | | VAC II VBOR VKOR | | | | | BORP EML KORP | | | G38B |
| | | 01 B03A B03B B03C | | | | | MKOR VAC VAC I | | 07 | H33A H33B |
| | | B03D | | | | | VAC II VBOR VKOR | | 08 | I02A I02B I06A |
| | | 06 G12A G33Z G38A | | | 01 | | B03A B03B B03C | | | I06B I09A I09B |
| | | G38B | | | | | B03D | | | I09C |
| | | 07 H33A H33B | | | 06 | | G12A G33Z G38A | | 09 | J01A J01B |
| | 08 I02A I02B I06A | | | G38B | | 11 | L33Z | | | |
| | I06B I09A I09B | | 07 | H33A H33B | | 21B | X06A X06B X06C | | | |
| | I09C | | 08 | I02A I02B I06A | | | X33Z | | | |
| | 09 J01A J01B | | | I06B I06C I09A | | Pre | B61A | | | |
| | 11 L33Z | | | I09B I09C | | | BORP EML KORP | | | |
| | 21B X06A X06B X06C | | | I09A I09C | | | MKOR VAC VAC I | | | |
| Pre | B61A | | | I09B I09C | | | VAC II VBOR VKOR | | | |
| | BORP EML KORP | | 09 | J01A J01B | | 01 | B03A B03B B03C | | | |
| | MKOR VAC VAC I | | | L33Z | | | B03D | | | |
| | VAC II VBOR VKOR | | 21B | X06A X06B X06C | | 06 | G12A G33Z G38A | | | |
| | 01 B03A B03B B03C | | Pre | B61A | | | G38B | | | |
| | B03D | | | BORP EML KORP | | 07 | H33A H33B | | | |
| | 06 G12A G33Z G38A | | | MKOR VAC VAC I | | 08 | I02A I02B I06A | | | |
| | G38B | | 01 | B03A B03B B03C | | | I06B I09A I09B | | | |
| | 07 H33A H33B | | | B03D | | 09 | J01A J01B | | | |
| | 08 I02A I02B I06A | | 06 | G12A G33Z G38A | | 11 | L33Z | | | |
| | I06B I09A I09B | | | G38B | | 21B | X06A X06B X06C | | | |
| | I09C | | 07 | H33A H33B | | | X33Z | | | |
| | 09 J01A J01B | | 08 | I02A I02B I06A | | Pre | B61A | | | |
| | 11 L33Z | | | I06B I06C I09A | | | BORP EML KORP | | | |
| | 21B X06A X06B X06C | | | I09B I09C | | | MKOR VAC VAC I | | | |
| Pre | B61A | | | I09A I09C | | | VAC II VBOR VKOR | | | |
| | BORP EML KORP | | 09 | J01A J01B | | 01 | B03A B03B B03C | | | |
| | MKOR VAC VAC I | | | L33Z | | | B03D | | | |
| | VAC II VBOR VKOR | | 21B | X06A X06B X06C | | 06 | G12A G33Z G38A | | | |
| | 01 B03A B03B B03C | | Pre | B61A | | | G38B | | | |
| | B03D | | | BORP EML KORP | | 07 | H33A H33B | | | |
| | 06 G12A G33Z G38A | | | MKOR VAC VAC I | | 08 | I02A I02B I06A | | | |
| | G38B | | 01 | B03A B03B B03C | | | I06B I09A I09B | | | |
| | 07 H33A H33B | | | B03D | | 09 | J01A J01B | | | |
| | 08 I02A I02B I06A | | 06 | G12A G33Z G38A | | 11 | L33Z | | | |
| | I06B I09A I09B | | | G38B | | 21B | X06A X06B X06C | | | |
| | I09C | | 07 | H33A H33B | | | X33Z | | | |
| | 09 J01A J01B | | 08 | I02A I02B I06A | | Pre | B61A | | | |
| | 11 L33Z | | | I06B I06C I09A | | | BORP EML KORP | | | |
| | 21B X06A X06B X06C | | | I09B I09C | | | MKOR VAC VAC I | | | |
| Pre | B61A | | | I09A I09C | | | VAC II VBOR VKOR | | | |
| | BORP EML KORP | | 09 | J01A J01B | | 01 | B03A B03B B03C | | | |
| | MKOR VAC VAC I | | | L33Z | | | B03D | | | |
| | VAC II VBOR VKOR | | 21B | X06A X06B X06C | | 06 | G12A G33Z G38A | | | |
| | 01 B03A B03B B03C | | Pre | B61A | | | G38B | | | |
| | B03D | | | BORP EML KORP | | 07 | H33A H33B | | | |
| | 06 G12A G33Z G38A | | | MKOR VAC VAC I | | 08 | I02A I02B I06A | | | |
| | G38B | | 01 | B03A B03B B03C | | | I06B I09A I09B | | | |
| | 07 H33A H33B | | | B03D | | 09 | J01A J01B | | | |
| | 08 I02A I02B I06A | | 06 | G12A G33Z G38A | | 11 | L33Z | | | |
| | I06B I09A I09B | | | G38B | | 21B | X06A X06B X06C | | | |
| | I09C | | 07 | H33A H33B | | | X33Z | | | |
| | 09 J01A J01B | | 08 | I02A I02B I06A | | Pre | B61A | | | |
| | 11 L33Z | | | I06B I06C I09A | | | BORP EML KORP | | | |
| | 21B X06A X06B X06C | | | I09B I09C | | | MKOR VAC VAC I | | | |
| Pre | B61A | | | I09A I09C | | | VAC II VBOR VKOR | | | |
| | BORP EML VAC | | 09 | J01A J01B | | 01 | B03A B03B B03C | | | |
| | VAC I VAC II VBOR | | | L33Z | | | B03D | | | |
| | 01 B03A B03B B03C | | 21B | X06A X06B X06C | | 06 | G12A G33Z G38A | | | |
| | B03D | | Pre | B61A | | | G38B | | | |
| | 06 G12A G33Z G38A | | | BORP EML KORP | | 07 | H33A H33B | | | |
| | G38B | | | MKOR VAC VAC I | | 08 | I02A I02B I06A | | | |
| | 07 H33A H33B | | 01 | B03A B03B B03C | | | I06B I09A I09B | | | |
| | 08 I10A I10B | | | B03D | | 09 | J01A J01B | | | |
| | 09 J01A J01B | | 06 | G12A G33Z G38A | | 11 | L33Z | | | |
| | 11 L33Z | | | G38B | | 21B | X06A X06B X06C | | | |
| | 21B X06A X06B X06C | | | H33A H33B | | | X33Z | | | |
| Pre | B61A | | | I02A I02B I06A | | Pre | B61A | | | |
| | BORP EML VAC | | | I06B I06C I09A | | | BORP EML KORP | | | |
| | VAC I VAC II VBOR | | | I09B I09C | | | MKOR VAC VAC I | | | |
| | 01 B03A B03B B03C | | | I09A I09C | | | VAC II VBOR VKOR | | | |
| | B03D | | 09 | J01A J01B | | 01 | B03A B03B B03C | | | |
| | 06 G12A G33Z G38A | | | L33Z | | | B03D | | | |
| | G38B | | 21B | X06A X06B X06C | | 06 | G12A G33Z G38A | | | |
| | 07 H33A H33B | | Pre | B61A | | | G38B | | | |
| | 08 I02A I02B I06A | | | BORP EML KORP | | 07 | H33A H33B | | | |
| | I06B I09A I09B | | | MKOR VAC VAC I | | 08 | I02A I02B I06A | | | |
| | I09C | | 01 | B03A B03B B03C | | | I06B I09A I09B | | | |
| | 09 J01A J01B | | | B03D | | 09 | J01A J01B | | | |
| | 11 L33Z | | 06 | G12A G33Z G38A | | 11 | L33Z | | | |
| | 21B X06A X06B X06C | | | G38B | | 21B | X06A X06B X06C | | | |
| Pre | B61A | | | H33A H33B | | | X33Z | | | |
| | BORP EML VAC | | | I02A I02B I06A | | Pre | B61A | | | |
| | VAC I VAC II VBOR | | | I06B I06C I09A | | | BORP EML KORP | | | |
| | 01 B03A B03B B03C | | | I09B I09C | | | MKOR VAC VAC I | | | |
| | B03D | | 09 | J01A J01B | | | VAC II VBOR VKOR | | | |
| | 06 G12A G33Z G38A | | | L33Z | | 01 | B03A B03B B03C | | | |
| | G38B | | 21B | X06A X06B X06C | | | B03D | | | |
| | 07 H33A H33B | | Pre | B61A | | | | | | |
| | 08 I02A I02B I06A | | | BORP EML KORP | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|------------|-----|---|------------|-----|---|
| | 06 | G12A G33Z G38A G38B | | 01 | VAC I VAC II VBOR B03A B03B B03C B03D | | | I06B I06C I09A I09B I09C I09D |
| | 07 | H33A H33B | | 06 | G12A | 7A.A1.44†↔ | 08 | I02A I02B I06A I06B I06C I09A I09B I09C I09D |
| | 08 | I02A I02B I06A I06B I09A I09B I09C | | 08 | I12A I12B I12C I23A I23B | 7A.A1.45†↔ | 08 | I02A I02B I06A I06B I06C I09A I09B I09C I09D |
| | 09 | J01A J01B | | 21B | X04Z X05Z X06A X06B X06C | | | I02A I02B I06A I06B I06C I09A I09B I09C I09D |
| | 11 | L33Z | 7A.83↔ | | BORP EML VAC VAC I VAC II VBOR G12A | 7A.A1.52†↔ | 08 | I02A I02B I06A I06B I06C I09A I09B I09C I09D |
| 7A.74.2D↔ | Pre | B61A BORP EML KORP MKOR VAC VAC I VAC II VBOR VKOR | | 06 | G12A | 7A.A1.53†↔ | 08 | I02A I02B I06A I06B I06C I09A I09B I09C I09D |
| | 01 | B03A B03B B03C B03D | 7A.84↔ | 08 | I10A I10B I10C I12A I12B I12C | | | I02A I02B I06A I06B I06C I09A I09B I09C I09D |
| | 06 | G12A G33Z G38A G38B | | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | 7A.A1.54†↔ | 08 | I02A I02B I06A I06B I06C I09A I09B I09C I09D |
| | 07 | H33A H33B | | 01 | B03A B03B B03C B03D | 7A.A1.55†↔ | 08 | I02A I02B I06A I06B I06C I09A I09B I09C I09D |
| | 08 | I02A I02B I06A I06B I09A I09B I09C | | 06 | G12A | | | I02A I02B I06A I06B I06C I09A I09B I09C I09D |
| | 09 | J01A J01B | | 08 | I12A I12B I12C I23A I23B | 7A.A2↔ | | BORP EML KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 11 | L33Z | 7A.85↔ | 21B | X04Z X05Z X06A X06B X06C | | 01 | B03A B03B B03C B03D |
| | 21B | X06A X06B X06C X33Z | | | BORP EML VAC VAC I VAC II VBOR G12A | | 04 | E02A E02B E02C |
| 7A.74.2E↔ | Pre | B61A BORP EML KORP MKOR VAC VAC I VAC II VBOR VKOR | 7A.86↔ | 08 | I10A I10B I10C I12A I12B I12C | | 06 | G12A G33Z G38A G38B |
| | 01 | B03A B03B B03C B03D | | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 07 | H33A H33B |
| | 06 | G12A G33Z G38A G38B | | 01 | B03A B03B B03C B03D | | 08 | I02A I02B I06A I06B I09A I09B I09C |
| | 07 | H33A H33B | | 06 | G12A | | 09 | J01A J01B |
| | 08 | I02A I02B I06A I06B I09A I09B I09C | | 08 | I12A I12B I12C I23A I23B | 7A.A3↔ | 11 | L33Z |
| | 09 | J01A J01B | 7A.89↔ | 21B | X04Z X05Z X06A X06B X06C | | 21B | X06A X06B X33Z |
| | 11 | L33Z | | | BORP EML VAC VAC I VAC II VBOR G12A | | Pre | B61A |
| | 21B | X06A X06B X06C X33Z | | 06 | G12A | | 01 | BORP EML VAC VAC I VAC II VBOR |
| 7A.74.2F↔ | Pre | B61A BORP EML KORP MKOR VAC VAC I VAC II VBOR VKOR | 7A.A1.11†↔ | 08 | I10A I10B I10C I12A I12B I12C | | 06 | B03A B03B B03C B03D |
| | 01 | B03A B03B B03C B03D | 7A.A1.12†↔ | 08 | I45A | 7A.A4.11↔ | 06 | G12A G33Z G38A G38B |
| | 06 | G12A G33Z G38A G38B | 7A.A1.13†↔ | 08 | I45A | | 07 | H33A H33B |
| | 07 | H33A H33B | 7A.A1.14†↔ | 08 | I45A | | 08 | I10A I10B I10C |
| | 08 | I02A I02B I06A I06B I09A I09B I09C | 7A.A1.15†↔ | 08 | I45A | | 11 | L33Z |
| | 09 | J01A J01B | 7A.A1.21†↔ | 08 | I45A | | 21B | X06A X06B X06C X33Z |
| | 11 | L33Z | 7A.A1.22†↔ | 08 | I45A | | Pre | B61A |
| | 21B | X06A X06B X06C X33Z | 7A.A1.23†↔ | 08 | I45A | | Pre | BORP EML VAC VAC I VAC II VBOR |
| 7A.79↔ | Pre | B61A BORP EML KORP MKOR VAC VAC I VAC II VBOR VKOR | 7A.A1.24†↔ | 08 | I45A | | 01 | B03A B03B B03C B03D |
| | 01 | B03A B03B B03C B03D | 7A.A1.25†↔ | 08 | I45A | | 06 | G12A G33Z G38A G38B |
| | 06 | G12A G33Z G38A G38B | 7A.A1.32†↔ | 08 | I02A I02B I06A I06B I06C I09A I09B I09C I09D | | 07 | H33A H33B |
| | 07 | H33A H33B | | 08 | I02A I02B I06A I06B I06C I09A I09B I09C I09D | | 08 | I10A I10B I10C |
| | 08 | I02A I02B I06A I06B I09A I09B I09C | 7A.A1.33†↔ | 08 | I02A I02B I06A I06B I06C I09A I09B I09C I09D | | 09 | J01A J01B |
| | 09 | J01A J01B | | | BORP EML VAC VAC I VAC II VBOR G12A | 7A.A4.12↔ | 11 | L33Z |
| | 11 | L33Z | | 08 | I02A I02B I06A I06B I06C I09A I09B I09C I09D | | 21B | X06A X06B X06C X33Z |
| | 21B | X06A X06B X06C X33Z | 7A.A1.34†↔ | 08 | I02A I02B I06A I06B I06C I09A I09B I09C I09D | | Pre | B61A |
| 7A.81↔ | Pre | B61A BORP EML KORP MKOR VAC VAC I VAC II VBOR VKOR | | | BORP EML VAC VAC I VAC II VBOR G12A | | Pre | BORP EML VAC VAC I VAC II VBOR |
| | 01 | B03A B03B B03C B03D | 7A.A1.35†↔ | 08 | I02A I02B I06A I06B I06C I09A I09B I09C I09D | | 01 | B03A B03B B03C B03D |
| | 08 | I10A I10B I10C BORP EML VAC VAC I VAC II VBOR | | 08 | I02A I02B I06A I06B I06C I09A I09B I09C I09D | | 06 | G12A G33Z G38A G38B |
| | 06 | G12A | 7A.A1.42†↔ | 08 | I02A I02B I06A I06B I06C I09A I09B I09C I09D | | 07 | H33A H33B |
| | 08 | I10A I10B I10C I12A I12B I12C | | | BORP EML VAC VAC I VAC II VBOR G12A | | 08 | I10A I10B I10C |
| | 21B | X06A X06B X06C | 7A.A1.43†↔ | 08 | I02A I02B I06A I06B I06C I09A I09B I09C I09D | | 09 | J01A J01B |
| 7A.82↔ | | BORP EML VAC | | | BORP EML VAC | | 11 | L33Z |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | |
|-----------|-------------------|-------------------|-----------|-------------------|----------------|-------------------|-------------------|----------------|-------------------|
| 7A.A4.13↔ | 21B | X06A X06B X06C | 80.01.00↔ | 08 | I10A I10B I10C | 80.01.43↔ | 08 | I12A I12B I12C | |
| | Pre | B61A | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | |
| | 01 | BORP EML VAC | | 80.01.09↔ | 05 | | BORP EML VAC | 80.01.44↔ | BORP EML VAC |
| | | VAC I VAC II VBOR | | | | | VAC I VAC II VBOR | | VAC I VAC II VBOR |
| | | B03A B03B B03C | | | | | B03A B03B B03C | | B03A B03B B03C |
| | 06 | B03D | | 80.01.21↔ | 06 | | B03D | 80.01.45↔ | B03D |
| | | G12A G33Z G38A | | | | | G12A G33Z G38A | | G12A G33Z G38A |
| | 07 | G38B | | 80.01.22↔ | 08 | | G38B | 80.02↔ | G38B |
| | | H33A H33B | | | | | H33A H33B | | H33A H33B |
| | 08 | I10A I10B I10C | | 80.01.23↔ | 06 | | I10A I10B I10C | 80.03↔ | I10A I10B I10C |
| | | J01A J01B | | | | | J01A J01B | | J01A J01B |
| 09 | L33Z | 80.01.31↔ | 08 | L33Z | 80.04.00↔ | L33Z | | | |
| | X06A X06B X06C | | | X06A X06B X06C | | X06A X06B X06C | | | |
| 21B | Pre | 80.01.32↔ | 05 | BORP EML VAC | 80.04.10↔ | BORP EML VAC | | | |
| | B61A | | | VAC I VAC II VBOR | | VAC I VAC II VBOR | | | |
| 7A.A4.14↔ | BORP EML VAC | 80.01.33↔ | 06 | BORP EML VAC | 80.04.11↔ | BORP EML VAC | | | |
| | VAC I VAC II VBOR | | | VAC I VAC II VBOR | | VAC I VAC II VBOR | | | |
| 01 | B03A B03B B03C | 80.01.41↔ | 08 | B03A B03B B03C | 80.04.99↔ | B03A B03B B03C | | | |
| | B03D | | | B03D | | B03D | | | |
| 06 | G12A G33Z G38A | 80.01.42↔ | 06 | G12A G33Z G38A | | G12A G33Z G38A | | | |
| | G38B | | | G38B | | G38B | | | |
| 07 | H33A H33B | | 05 | H33A H33B | | H33A H33B | | | |
| | I10A I10B I10C | | | I10A I10B I10C | | I10A I10B I10C | | | |
| 08 | J01A J01B | | 06 | J01A J01B | | J01A J01B | | | |
| | L33Z | | | L33Z | | L33Z | | | |
| 09 | N11A N11B | | 08 | N11A N11B | | N11A N11B | | | |
| | X06A X06B X06C | | | X06A X06B X06C | | X06A X06B X06C | | | |
| 21B | Pre | | 21B | BORP EML VAC | | BORP EML VAC | | | |
| | B61A | | | VAC I VAC II VBOR | | VAC I VAC II VBOR | | | |
| 7A.A4.15↔ | BORP EML VAC | | 05 | BORP EML VAC | | BORP EML VAC | | | |
| | VAC I VAC II VBOR | | | VAC I VAC II VBOR | | VAC I VAC II VBOR | | | |
| 01 | B03A B03B B03C | | 06 | B03A B03B B03C | | B03A B03B B03C | | | |
| | B03D | | | B03D | | B03D | | | |
| 06 | G12A G33Z G38A | | 08 | G12A G33Z G38A | | G12A G33Z G38A | | | |
| | G38B | | | G38B | | G38B | | | |
| 07 | H33A H33B | | 21B | H33A H33B | | H33A H33B | | | |
| | I10A I10B I10C | | | I10A I10B I10C | | I10A I10B I10C | | | |
| 08 | J01A J01B | | 05 | J01A J01B | | J01A J01B | | | |
| | L33Z | | | L33Z | | L33Z | | | |
| 09 | N11A N11B | | 06 | N11A N11B | | N11A N11B | | | |
| | X06A X06B X06C | | | X06A X06B X06C | | X06A X06B X06C | | | |
| 21B | Pre | | 08 | BORP EML VAC | | BORP EML VAC | | | |
| | B61A | | | VAC I VAC II VBOR | | VAC I VAC II VBOR | | | |
| 7A.A4.16↔ | BORP EML VAC | | 21B | BORP EML VAC | | BORP EML VAC | | | |
| | VAC I VAC II VBOR | | | VAC I VAC II VBOR | | VAC I VAC II VBOR | | | |
| 01 | B03A B03B B03C | | 05 | B03A B03B B03C | | B03A B03B B03C | | | |
| | B03D | | | B03D | | B03D | | | |
| 06 | G12A G33Z G38A | | 06 | G12A G33Z G38A | | G12A G33Z G38A | | | |
| | G38B | | | G38B | | G38B | | | |
| 07 | H33A H33B | | 08 | H33A H33B | | H33A H33B | | | |
| | I10A I10B I10C | | | I10A I10B I10C | | I10A I10B I10C | | | |
| 08 | J01A J01B | | 21B | J01A J01B | | J01A J01B | | | |
| | L33Z | | | L33Z | | L33Z | | | |
| 09 | N11A N11B | | 05 | N11A N11B | | N11A N11B | | | |
| | X06A X06B X06C | | | X06A X06B X06C | | X06A X06B X06C | | | |
| 21B | Pre | | 06 | BORP EML VAC | | BORP EML VAC | | | |
| | B61A | | | VAC I VAC II VBOR | | VAC I VAC II VBOR | | | |
| 7A.A4.17↔ | BORP EML VAC | | 08 | BORP EML VAC | | BORP EML VAC | | | |
| | VAC I VAC II VBOR | | | VAC I VAC II VBOR | | VAC I VAC II VBOR | | | |
| 01 | B03A B03B B03C | | 21B | B03A B03B B03C | | B03A B03B B03C | | | |
| | B03D | | | B03D | | B03D | | | |
| 06 | G12A G33Z G38A | | 05 | G12A G33Z G38A | | G12A G33Z G38A | | | |
| | G38B | | | G38B | | G38B | | | |
| 07 | H33A H33B | | 06 | H33A H33B | | H33A H33B | | | |
| | I10A I10B I10C | | | I10A I10B I10C | | I10A I10B I10C | | | |
| 08 | J01A J01B | | 08 | J01A J01B | | J01A J01B | | | |
| | L33Z | | | L33Z | | L33Z | | | |
| 09 | N11A N11B | | 21B | N11A N11B | | N11A N11B | | | |
| | X06A X06B X06C | | | X06A X06B X06C | | X06A X06B X06C | | | |
| 21B | Pre | | 05 | BORP EML VAC | | BORP EML VAC | | | |
| | B61A | | | VAC I VAC II VBOR | | VAC I VAC II VBOR | | | |
| 7A.A4.18↔ | BORP EML VAC | | 06 | BORP EML VAC | | BORP EML VAC | | | |
| | VAC I VAC II VBOR | | | VAC I VAC II VBOR | | VAC I VAC II VBOR | | | |
| 01 | B03A B03B B03C | | 08 | B03A B03B B03C | | B03A B03B B03C | | | |
| | B03D | | | B03D | | B03D | | | |
| 06 | G12A G33Z G38A | | 21B | G12A G33Z G38A | | G12A G33Z G38A | | | |
| | G38B | | | G38B | | G38B | | | |
| 07 | H33A H33B | | 05 | H33A H33B | | H33A H33B | | | |
| | I10A I10B I10C | | | I10A I10B I10C | | I10A I10B I10C | | | |
| 08 | J01A J01B | | 06 | J01A J01B | | J01A J01B | | | |
| | L33Z | | | L33Z | | L33Z | | | |
| 09 | N11A N11B | | 08 | N11A N11B | | N11A N11B | | | |
| | X06A X06B X06C | | | X06A X06B X06C | | X06A X06B X06C | | | |
| 21B | Pre | | 21B | BORP EML VAC | | BORP EML VAC | | | |
| | B61A | | | VAC I VAC II VBOR | | VAC I VAC II VBOR | | | |
| 7A.A4.19↔ | BORP EML VAC | | 05 | BORP EML VAC | | BORP EML VAC | | | |
| | VAC I VAC II VBOR | | | VAC I VAC II VBOR | | VAC I VAC II VBOR | | | |
| 01 | B03A B03B B03C | | 06 | B03A B03B B03C | | B03A B03B B03C | | | |
| | B03D | | | B03D | | B03D | | | |
| 06 | G12A G33Z G38A | | 08 | G12A G33Z G38A | | G12A G33Z G38A | | | |
| | G38B | | | G38B | | G38B | | | |
| 07 | H33A H33B | | 21B | H33A H33B | | H33A H33B | | | |
| | I10A I10B I10C | | | I10A I10B I10C | | I10A I10B I10C | | | |
| 08 | J01A J01B | | 05 | J01A J01B | | J01A J01B | | | |
| | L33Z | | | L33Z | | L33Z | | | |
| 09 | N11A N11B | | 06 | N11A N11B | | N11A N11B | | | |
| | X06A X06B X06C | | | X06A X06B X06C | | X06A X06B X06C | | | |
| 21B | Pre | | 08 | BORP EML VAC | | BORP EML VAC | | | |
| | B61A | | | VAC I VAC II VBOR | | VAC I VAC II VBOR | | | |
| 7A.A6↔ | BORP EML VAC | | 21B | BORP EML VAC | | BORP EML VAC | | | |
| | VAC I VAC II VBOR | | | VAC I VAC II VBOR | | VAC I VAC II VBOR | | | |
| 01 | B03A B03B B03C | | 05 | B03A B03B B03C | | B03A B03B B03C | | | |
| | B03D | | | B03D | | B03D | | | |
| 06 | G12A G33Z G38A | | 06 | G12A G33Z G38A | | G12A G33Z G38A | | | |
| | G38B | | | G38B | | G38B | | | |
| 07 | H33A H33B | | 08 | H33A H33B | | H33A H33B | | | |
| | I10A I10B I10C | | | I10A I10B I10C | | I10A I10B I10C | | | |
| 08 | J01A J01B | | 21B | J01A J01B | | J01A J01B | | | |
| | L33Z | | | L33Z | | L33Z | | | |
| 09 | N11A N11B | | 05 | N11A N11B | | N11A N11B | | | |
| | X06A X06B X06C | | | X06A X06B X06C | | X06A X06B X06C | | | |
| 21B | Pre | | 06 | BORP EML VAC | | BORP EML VAC | | | |
| | B61A | | | VAC I VAC II VBOR | | VAC I VAC II VBOR | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|----------------|-------------------|-----------|-------------------|----------------|-----------|-------------------|-------------------|
| 80.05.00↔ | | X06C | | | B03D | | | I08A I08B I08C |
| | | BORP EML VAC | | 05 | F04Z F13A | | | I08D I46A I46B |
| | | VAC I VAC II VBOR | | 06 | G12A | | 21B | I46C |
| | 01 | B03A B03B B03C | | 08 | I02A I02B I03Z | 80.06.00↔ | | X04Z |
| | | B03D | | | I08A I08B I08C | | | BORP EML VAC |
| | 05 | F04Z F13A | | | I08D I46A I46B | | 05 | VAC I VAC II VBOR |
| | 06 | G12A | | | I46C | | 06 | F04Z F13A |
| | 08 | I02A I02B I03Z | 80.05.1C↔ | 21B | X04Z | | 08 | G12A |
| | I08A I08B I08C | | | BORP EML VAC | | | I12A I12B I12C | |
| | I08D I46A I46B | | | VAC I VAC II VBOR | | | I44A I44B | |
| | I46C | | 01 | B03A B03B B03C | 80.06.11↔ | 21B | X04Z | |
| 21B | X04Z | | | B03D | | | BORP EML VAC | |
| 80.05.15↔ | | BORP EML VAC | | 05 | F04Z F13A | | | VAC I VAC II VBOR |
| | | VAC I VAC II VBOR | | 06 | G12A | | 05 | F04Z F13A |
| | 01 | B03A B03B B03C | | 08 | I02A I02B I03Z | | 06 | G12A |
| | | B03D | | | I08A I08B I08C | | 08 | I04A I04B I12A |
| | 05 | F04Z F13A | | | I08D I46A I46B | | | I12B I12C I44A |
| | 06 | G12A | | | I46C | | 21B | I44B |
| | 08 | I02A I02B I03Z | 80.05.1D↔ | 21B | X04Z | 80.06.12↔ | 21B | X04Z |
| | | I08A I08B I08C | | | BORP EML VAC | | | BORP EML VAC |
| | I08D I46A I46B | | | VAC I VAC II VBOR | | 05 | VAC I VAC II VBOR | |
| | I46C | | 01 | B03A B03B B03C | | 06 | F04Z F13A | |
| 21B | X04Z | | | B03D | | 08 | G12A | |
| 80.05.16↔ | | BORP EML VAC | | 05 | F04Z F13A | | | I04A I04B I12A |
| | | VAC I VAC II VBOR | | 06 | G12A | | | I12B I12C I44A |
| | 01 | B03A B03B B03C | | 08 | I02A I02B I03Z | | 21B | I44B |
| | | B03D | | | I08A I08B I08C | 80.06.13↔ | 21B | X04Z |
| | 05 | F04Z F13A | | | I08D I46A I46B | | | BORP EML VAC |
| | 06 | G12A | | | I46C | | 05 | VAC I VAC II VBOR |
| | 08 | I02A I02B I03Z | 80.05.1E↔ | 21B | X04Z | | 06 | F04Z F13A |
| | | I08A I08B I08C | | | BORP EML VAC | | 08 | G12A |
| | I08D I46A I46B | | | VAC I VAC II VBOR | | | I04A I04B I12A | |
| | I46C | | 01 | B03A B03B B03C | | 21B | I12B I12C I44A | |
| 21B | X04Z | | | B03D | | | I44B | |
| 80.05.17↔ | | BORP EML VAC | | 05 | F04Z F13A | | 21B | X04Z |
| | | VAC I VAC II VBOR | | 06 | G12A | 80.06.14↔ | | BORP EML VAC |
| | 01 | B03A B03B B03C | | 08 | I02A I02B I03Z | | 05 | VAC I VAC II VBOR |
| | | B03D | | | I08A I08B I08C | | 06 | F04Z F13A |
| | 05 | F04Z F13A | | | I08D I46A I46B | | 08 | G12A |
| | 06 | G12A | | | I46C | | 08 | I04A I04B I12A |
| | 08 | I02A I02B I03Z | 80.05.1F↔ | 21B | X04Z | | | I12B I12C I44A |
| | | I08A I08B I08C | | | BORP EML VAC | | 21B | I44B |
| | I08D I46A I46B | | | VAC I VAC II VBOR | 80.06.15↔ | 21B | X04Z | |
| | I46C | | 01 | B03A B03B B03C | | | BORP EML VAC | |
| 21B | X04Z | | | B03D | | 05 | VAC I VAC II VBOR | |
| 80.05.18↔ | | BORP EML VAC | | 05 | F04Z F13A | | 05 | F04Z F13A |
| | | VAC I VAC II VBOR | | 06 | G12A | | 06 | G12A |
| | 01 | B03A B03B B03C | | 08 | I02A I02B I03Z | | 08 | I04A I04B I12A |
| | | B03D | | | I08A I08B I08C | | | I12B I12C I44A |
| | 05 | F04Z F13A | | | I08D I46A I46B | | 21B | I44B |
| | 06 | G12A | | | I46C | | | X04Z |
| | 08 | I02A I02B I03Z | 80.05.1G↔ | 21B | X04Z | 80.06.16↔ | 21B | BORP EML VAC |
| | | I08A I08B I08C | | | BORP EML VAC | | | VAC I VAC II VBOR |
| | I08D I46A I46B | | | VAC I VAC II VBOR | | 05 | F04Z F13A | |
| | I46C | | 01 | B03A B03B B03C | | 06 | G12A | |
| 21B | X04Z | | | B03D | | 08 | I04A I04B I12A | |
| 80.05.1A↔ | | BORP EML VAC | | 05 | F04Z F13A | | | I12B I12C I44A |
| | | VAC I VAC II VBOR | | 06 | G12A | | 21B | I44B |
| | 01 | B03A B03B B03C | | 08 | I02A I02B I03Z | 80.06.17↔ | 21B | X04Z |
| | | B03D | | | I08A I08B I08C | | | BORP EML VAC |
| | 05 | F04Z F13A | | | I08D I46A I46B | | 05 | VAC I VAC II VBOR |
| | 06 | G12A | | | I46C | | 06 | F04Z F13A |
| | 08 | I02A I02B I03Z | 80.05.99↔ | 21B | X04Z | | 08 | G12A |
| | | I08A I08B I08C | | | BORP EML VAC | | | I04A I04B I12A |
| | I08D I46A I46B | | | VAC I VAC II VBOR | | | I12B I12C I44A | |
| | I46C | | 01 | B03A B03B B03C | | 21B | I44B | |
| 21B | X04Z | | | B03D | | | X04Z | |
| 80.05.1B↔ | | BORP EML VAC | | 05 | F04Z F13A | 80.06.18↔ | | BORP EML VAC |
| | | VAC I VAC II VBOR | | 06 | G12A | | 05 | VAC I VAC II VBOR |
| | 01 | B03A B03B B03C | | 08 | I02A I02B I03Z | | | F04Z F13A |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|-------------------|-----------|-----|-------------------|-----------|-----|-------------------|
| | 06 | G12A | | | I29A I29B I29C | 80.12.11↔ | | BORP EML VAC |
| | 08 | I04A I04B I12A | | 21B | X06A X06B X06C | | | VAC I VAC II VBOR |
| | | I12B I12C I44A | 80.11.11↔ | | BORP EML VAC | | 05 | F04Z F13A |
| | | I44B | | | VAC I VAC II VBOR | | 06 | G12A |
| 80.06.1A↔ | 21B | X04Z | | 06 | G12A | | 08 | I31A I31B I31C |
| | | BORP EML VAC | | 08 | I29A I29B I29C | | 10 | K09A K09B |
| | | VAC I VAC II VBOR | | 21B | X06A X06B X06C | 80.12.12↔ | 21B | X06A X06B X06C |
| | 05 | F04Z F13A | 80.11.12↔ | | BORP EML VAC | | | BORP EML VAC |
| | 06 | G12A | | | VAC I VAC II VBOR | | | VAC I VAC II VBOR |
| | 08 | I04A I04B I12A | | 06 | G12A | | 05 | F04Z F13A |
| | | I12B I12C I44A | | 08 | I12A I12B I12C | | 06 | G12A |
| | | I44B | | 21B | X06A X06B X06C | | 08 | I12A I12B I12C |
| 80.06.1B↔ | 21B | X04Z | 80.11.13↔ | | BORP EML VAC | | 10 | I31A I31B I31C |
| | | BORP EML VAC | | | BORP EML VAC | | 21B | K09A K09B |
| | | VAC I VAC II VBOR | | | VAC I VAC II VBOR | 80.12.20↔ | | X06A X06B X06C |
| | 05 | F04Z F13A | | 06 | G12A | | | BORP EML VAC |
| | 06 | G12A | | 08 | I29A I29B I29C | | | VAC I VAC II VBOR |
| | 08 | I04A I04B I12A | 80.11.19↔ | 21B | X06A X06B X06C | | 05 | F04Z F13A |
| | | I12B I12C I44A | | | BORP EML VAC | | 06 | G12A |
| | | I44B | | | VAC I VAC II VBOR | | 08 | I12A I12B I12C |
| 80.06.1C↔ | 21B | X04Z | | 06 | G12A | | 10 | I31A I31B I31C |
| | | BORP EML VAC | | 08 | I29A I29B I29C | | 21B | K09A K09B |
| | | VAC I VAC II VBOR | | 21B | X06A X06B X06C | 80.12.21↔ | | X06A X06B X06C |
| | 05 | F04Z F13A | 80.11.20↔ | | BORP EML VAC | | | BORP EML VAC |
| | 06 | G12A | | | VAC I VAC II VBOR | | | VAC I VAC II VBOR |
| | 08 | I04A I04B I12A | | 06 | G12A | | 05 | F04Z F13A |
| | | I12B I12C I44A | | 08 | I12A I12B I12C | | 06 | G12A |
| | | I44B | | 21B | X06A X06B X06C | | 08 | I31A I31B I31C |
| 80.06.99↔ | 21B | X04Z | 80.11.21↔ | | BORP EML VAC | | 10 | I31A I31B I31C |
| | | BORP EML VAC | | | BORP EML VAC | 80.12.99↔ | 21B | K09A K09B |
| | | VAC I VAC II VBOR | | | VAC I VAC II VBOR | | | X06A X06B X06C |
| | 05 | F04Z F13A | | 06 | G12A | | | BORP EML VAC |
| | 06 | G12A | | 08 | I29A I29B I29C | | | VAC I VAC II VBOR |
| | 08 | I04A I04B I12A | 80.11.22↔ | 21B | X06A X06B X06C | | 05 | F04Z F13A |
| | | I12B I12C I44A | | | BORP EML VAC | | 06 | G12A |
| | | I44B | | | VAC I VAC II VBOR | | 08 | I31A I31B I31C |
| 80.07↔ | 21B | X04Z | | 06 | G12A | | 10 | I31A I31B I31C |
| | | BORP EML VAC | | 08 | I12A I12B I12C | 80.13.00↔ | 21B | K09A K09B |
| | | VAC I VAC II VBOR | | 21B | X06A X06B X06C | | | X06A X06B X06C |
| | 05 | F04Z F13A | 80.11.23↔ | | BORP EML VAC | | | BORP EML VAC |
| | 06 | G12A | | | VAC I VAC II VBOR | | 05 | VAC I VAC II VBOR |
| | 08 | I12A I12B I12C | | 06 | G12A | | 05 | F04Z F13A |
| | | I23A I23B | | 08 | I29A I29B I29C | | 06 | G12A |
| | | X04Z X06A X06B | | 21B | X06A X06B X06C | | 08 | I02A I02B I32A |
| 80.08↔ | | X06C | 80.11.29↔ | | BORP EML VAC | | 09 | I32B I32C I32D |
| | | BORP EML VAC | | | BORP EML VAC | | | J02A J02B J03A |
| | | VAC I VAC II VBOR | | | VAC I VAC II VBOR | | | J03B J04Z J11A |
| | 05 | F04Z F13A | | 06 | G12A | 80.13.10↔ | 21B | J11B |
| | 06 | G12A | | 08 | I29A I29B I29C | | | X05Z |
| | 08 | I12A I12B I12C | 80.11.99↔ | 21B | X06A X06B X06C | | | BORP EML VAC |
| | | I23A I23B I23C | | | BORP EML VAC | | 05 | VAC I VAC II VBOR |
| | | X04Z X06A X06B | | | VAC I VAC II VBOR | | 06 | F04Z F13A |
| 80.09↔ | | X06C | | 06 | G12A | | 08 | G12A |
| | | BORP VAC VBOR | | 08 | I29A I29B I29C | | | I02A I02B I12A |
| | 05 | F04Z F13A | 80.12.00↔ | 21B | X06A X06B X06C | | | I12B I12C I32A |
| | 06 | G12A | | | BORP EML VAC | | | I32B I32C I32D |
| | 08 | I12A I12B I12C | | | VAC I VAC II VBOR | | 09 | J02A J02B J03A |
| | | I23A I23B I28A | | 05 | F04Z F13A | 80.13.11↔ | | J03B J04Z J11A |
| | | I28B | | 06 | G12A | | 21B | J11B |
| | 21B | X04Z X05Z X06A | | 08 | I31A I31B I31C | | | X05Z |
| 80.11.00↔ | | X06B X06C | 80.12.10↔ | 10 | K09A K09B | | | BORP EML VAC |
| | | BORP EML VAC | | 21B | X06A X06B X06C | | 05 | VAC I VAC II VBOR |
| | | VAC I VAC II VBOR | | | BORP EML VAC | | 06 | F04Z F13A |
| | 06 | G12A | | | VAC I VAC II VBOR | | 06 | G12A |
| | 08 | I29A I29B I29C | | 05 | F04Z F13A | | 08 | I02A I02B I32A |
| 80.11.10↔ | 21B | X06A X06B X06C | | 06 | G12A | | 09 | I32B I32C I32D |
| | | BORP EML VAC | | 08 | I12A I12B I12C | | | J02A J02B J03A |
| | | VAC I VAC II VBOR | | | I31A I31B I31C | 80.13.12↔ | | J03B J04Z J11A |
| | 06 | G12A | | 10 | K09A K09B | | 21B | J11B |
| | 08 | I12A I12B I12C | | 21B | X06A X06B X06C | | | X05Z |
| | | | | | BORP EML VAC | | | BORP EML VAC |
| | | | | | VAC I VAC II VBOR | | | VAC I VAC II VBOR |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | |
|-----------|--|--|------------------------|--|---|--|--|---|--|--|
| 80.16.99↔ | 10 | J11B K09A K09B | 80.17.30↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | 80.18.10↔ | 06 | G12A | | |
| | 21B | X04Z | | 08 | I12A I12B I12C I13A I13B I13C I13D | | 08 | I20A I20B I20C I20D I20G | | |
| | 05 | F04Z F13A | | 06 | G12A | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | |
| | 06 | G12A | | 08 | I12A I12B I12C I13A I13B I13C I13D | | 10 | K09A K09B | | |
| | 08 | I18A I18B I18C I30A I30B I30C | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 21B | X04Z | | 05 | F04Z F13A | | |
| | 10 | K09A K09B | | 06 | G12A | | 06 | G12A | | |
| | 21B | X04Z | | 08 | I12A I12B I12C I13A I13B I13C I13D | | 08 | I20A I20B I20C I20D I20G | | |
| | 80.17.10↔ | 06 | | G12A | 80.17.31↔ | | 09 | J02A J02B J03A J03B J04Z J11A J11B | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | | 08 | | I12A I12B I12C I13A I13B I13C I13D | | | 21B | X04Z | 10 | K09A K09B |
| 09 | | J02A J02B J03A J03B J04Z J11A J11B | 06 | G12A | | 21B | X04Z | | | |
| 21B | | X04Z | 08 | I12A I12B I12C I13A I13B I13C I13D | | 80.18.11↔ | BORP EML VAC VAC I VAC II VBOR | | | |
| 06 | | G12A | 09 | J02A J02B J03A J03B J04Z J11A J11B | | | 05 | F04Z F13A | | |
| 08 | | I12A I12B I12C I13A I13B I13C I13D | 21B | X04Z | | | 06 | G12A | | |
| 09 | | J02A J02B J03A J03B J04Z J11A J11B | 80.17.32↔ | BORP EML VAC VAC I VAC II VBOR | | | 08 | I20A I20B I20C I20D I20G | | |
| 21B | | X04Z | | 06 | | | G12A | 09 | J02A J02B J03A J03B J04Z J11A J11B | |
| 06 | | G12A | | 08 | | | I12A I12B I12C I13A I13B I13C I13D | 10 | K09A K09B | |
| 08 | | I12A I12B I12C I13A I13B I13C I13D | | 09 | | | J02A J02B J03A J03B J04Z J11A J11B | 21B | X04Z | |
| 09 | J02A J02B J03A J03B J04Z J11A J11B | 80.17.40↔ | | BORP EML VAC VAC I VAC II VBOR | 80.18.12↔ | | BORP EML VAC VAC I VAC II VBOR | | | |
| 21B | X04Z | | | 06 | | | G12A | 05 | F04Z F13A | |
| 06 | G12A | | | 08 | | | I12A I12B I12C I13A I13B I13C I13D | 06 | G12A | |
| 08 | I12A I12B I12C I13A I13B I13C I13D | | | 09 | | J02A J02B J03A J03B J04Z J11A J11B | 08 | I12A I12B I12C I20A I20B I20C I20D I20G | | |
| 09 | J02A J02B J03A J03B J04Z J11A J11B | | | 80.17.41↔ | | BORP EML VAC VAC I VAC II VBOR | 09 | J02A J02B J03A J03B J04Z J11A J11B | | |
| 21B | X04Z | | | | | 21B | X04Z | 10 | K09A K09B | |
| 06 | G12A | | 06 | | | G12A | 21B | X04Z | | |
| 08 | I12A I12B I12C I13A I13B I13C I13D | | 08 | | | I12A I12B I12C I13A I13B I13C I13D | 80.18.20↔ | BORP EML VAC VAC I VAC II VBOR | | |
| 09 | J02A J02B J03A J03B J04Z J11A J11B | | 09 | | | J02A J02B J03A J03B J04Z J11A J11B | | 05 | F04Z F13A | |
| 21B | X04Z | | 80.17.49↔ | | | BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | |
| 06 | G12A | 06 | | | G12A | 08 | | I12A I12B I12C I20A I20B I20C I20D I20G | | |
| 08 | I12A I12B I12C I13A I13B I13C I13D | 08 | | | I13A I13B I13C I13D | 09 | | J02A J02B J03A J03B J04Z J11A J11B | | |
| 09 | J02A J02B J03A J03B J04Z J11A J11B | 09 | | | J02A J02B J03A J03B J04Z J11A J11B | 10 | | K09A K09B | | |
| 21B | X04Z | 80.17.99↔ | | | BORP EML VAC VAC I VAC II VBOR | 80.18.21↔ | | 21B | X04Z | |
| 06 | G12A | | | 06 | G12A | | | BORP EML VAC VAC I VAC II VBOR | | |
| 08 | I13A I13B I13C I13D | | | 08 | I13A I13B I13C I13D | | | 05 | F04Z F13A | |
| 09 | J02A J02B J03A J03B J04Z J11A J11B | | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | | 06 | G12A | |
| 21B | X04Z | | | 80.18.00↔ | BORP EML VAC VAC I VAC II VBOR | | 08 | I20A I20B I20C I20D I20G | | |
| 06 | G12A | | | | 09 | | J02A J02B J03A J03B J04Z J11A J11B | 09 | J02A J02B J03A J03B J04Z J11A J11B | |
| 08 | I13A I13B I13C I13D | | 21B | | X04Z | | 10 | K09A K09B | | |
| 09 | J02A J02B J03A J03B J04Z J11A J11B | | 05 | | F04Z F13A | | 21B | X04Z | | |
| 80.17.29↔ | 06 | | G12A | | 80.17.99↔ | | BORP EML VAC VAC I VAC II VBOR | 80.18.99↔ | BORP EML VAC VAC I VAC II VBOR | |
| | 08 | | I13A I13B I13C I13D | | | | 06 | | G12A | 05 |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | 08 | | | I13A I13B I13C I13D | 06 | | G12A | |
| | 21B | X04Z | 09 | | | J02A J02B J03A J03B J04Z J11A J11B | 08 | | I20A I20B I20C I20D I20G | |
| | 06 | G12A | 80.18.00↔ | | | BORP EML VAC VAC I VAC II VBOR | 09 | | J02A J02B J03A J03B J04Z J11A J11B | |
| | 08 | I13A I13B I13C I13D | | | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 10 | K09A K09B |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 21B | | X04Z | 21B | | X04Z | |
| | 21B | X04Z | | BORP EML VAC VAC I VAC II VBOR | | BORP EML VAC VAC I VAC II VBOR | 05 | | F04Z F13A | |
| | 06 | G12A | | 05 | | F04Z F13A | 06 | | G12A | |
| | 08 | I13A I13B I13C I13D | | | | | | | | |
| 09 | J02A J02B J03A J03B J04Z J11A J11B | | | | | | | | | |
| 21B | X04Z | | | | | | | | | |
| 06 | G12A | | | | | | | | | |
| 08 | I13A I13B I13C I13D | | | | | | | | | |
| 09 | J02A J02B J03A J03B J04Z J11A J11B | | | | | | | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|----------------|--|----------------|-----|--|-----------|-----|--|
| 80.19.00↔ | 08 | I20A I20B I20C I20D I20G | 80.19.29↔ | 09 | J02A J02B J03A J03B J04Z J11A J11B | 80.19.59↔ | 21B | J03B J04Z J11A J11B X04Z |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 10 | K09A K09B | | 06 | BORP EML VAC VAC I VAC II VBOR |
| | 10 | K09A K09B | | 21B | X04Z X06A X06B X06C | | 08 | G12A |
| | 21B | X04Z | | 05 | BORP EML VAC VAC I VAC II VBOR | | 09 | I28A I28B I28C |
| | 05 | F04Z F13A | | 06 | BORP EML VAC VAC I VAC II VBOR | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 06 | G12A | | 08 | BORP EML VAC VAC I VAC II VBOR | | 21B | X04Z |
| | 08 | I28A I28B | | 09 | BORP EML VAC VAC I VAC II VBOR | | 05 | F04Z F13A |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 06 | G12A | | 06 | G12A |
| | 10 | K09A K09B | | 08 | I28A I28B I28C | | 08 | I12A I12B I12C |
| | 21B | X04Z X06A X06B X06C | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 09 | I29A I29B I29C |
| 80.19.10↔ | 05 | F04Z F13A | 80.19.30↔ | 10 | K09A K09B | 80.19.90↔ | 05 | F04Z F13A |
| | 06 | G12A | | 21B | X04Z X06A X06B X06C | | 06 | G12A |
| | 08 | I12A I12B I12C I29A I29B I29C | | 06 | BORP EML VAC VAC I VAC II VBOR | | 08 | I12A I12B I12C I28A I28B |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 08 | BORP EML VAC VAC I VAC II VBOR | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 10 | K09A K09B | | 09 | BORP EML VAC VAC I VAC II VBOR | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 21B | X04Z X06A X06B X06C | | 09 | BORP EML VAC VAC I VAC II VBOR | | 10 | K09A K09B |
| | 05 | F04Z F13A | | 06 | G12A | | 21B | X04Z X06A X06B X06C |
| | 06 | G12A | | 08 | I28A I28B I28C | | 05 | BORP VAC VAC I VAC II VBOR |
| | 08 | I12A I12B I12C I29A I29B I29C | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 06 | F04Z F13A |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 21B | X04Z | | 08 | I12A I12B I12C I28A I28B |
| 80.19.11↔ | 10 | K09A K09B | 80.19.31↔ | 06 | G12A | 80.19.91↔ | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 21B | X04Z X06A X06B X06C | | 08 | I28A I28B I28C | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 05 | BORP EML VAC VAC I VAC II VBOR | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 10 | K09A K09B |
| | 06 | G12A | | 21B | X04Z | | 21B | X04Z X06A X06B X06C |
| | 08 | I29A I29B I29C | | 06 | BORP EML VAC VAC I VAC II VBOR | | 05 | BORP VAC VAC I VAC II VBOR |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 08 | I28A I28B I28C | | 06 | G12A |
| | 10 | K09A K09B | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 08 | I12A I12B I12C I28A I28B |
| | 21B | X04Z X06A X06B X06C | | 21B | X04Z | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 05 | F04Z F13A | | 06 | G12A | | 10 | K09A K09B |
| | 06 | G12A | | 08 | I28A I28B I28C | | 21B | X04Z X06A X06B X06C |
| 80.19.12↔ | 08 | I12A I12B I12C I29A I29B I29C | 80.19.32↔ | 09 | J02A J02B J03A J03B J04Z J11A J11B | 80.19.92↔ | 05 | F04Z F13A |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 06 | G12A |
| | 10 | K09A K09B | | 21B | X04Z | | 08 | I12A I12B I12C I28A I28B |
| | 21B | X04Z X06A X06B X06C | | 06 | BORP EML VAC VAC I VAC II VBOR | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 05 | F04Z F13A | | 08 | I28A I28B I28C | | 10 | K09A K09B |
| | 06 | G12A | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 21B | X04Z X06A X06B X06C |
| | 08 | I12A I12B I12C I29A I29B I29C | | 21B | X04Z | | 05 | BORP VAC VAC I VAC II VBOR |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 06 | G12A | | 06 | F04Z F13A |
| | 10 | K09A K09B | | 08 | I28A I28B I28C | | 08 | I12A I12B I12C I28A I28B |
| | 21B | X04Z X06A X06B X06C | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| 80.19.20↔ | 05 | BORP EML VAC VAC I VAC II VBOR | 80.19.40↔ | 06 | G12A | 80.19.93↔ | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 06 | G12A | | 08 | I28A I28B I28C | | 05 | BORP VAC VAC I VAC II VBOR |
| | 08 | I12A I12B I12C I29A I29B I29C | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 06 | F04Z F13A |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 21B | X04Z | | 08 | I12A I12B I12C I28A I28B |
| | 10 | K09A K09B | | 06 | BORP EML VAC VAC I VAC II VBOR | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 21B | X04Z X06A X06B X06C | | 08 | I28A I28B I28C | | 10 | K09A K09B |
| | 05 | F04Z F13A | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 21B | X04Z X06A X06B X06C |
| | 06 | G12A | | 21B | X04Z | | 05 | BORP VAC VAC I VAC II VBOR |
| | 08 | I12A I12B I12C I29A I29B I29C | | 06 | G12A | | 06 | F04Z F13A |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 08 | I28A I28B I28C | | 08 | I12A I12B I12C I28A I28B |
| 80.19.21↔ | 10 | K09A K09B | 80.19.41↔ | 09 | J02A J02B J03A J03B J04Z J11A J11B | 80.19.94↔ | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 21B | X04Z X06A X06B X06C | | 06 | G12A | | 05 | BORP VAC VAC I VAC II VBOR |
| | 05 | BORP EML VAC VAC I VAC II VBOR | | 08 | I28A I28B I28C | | 06 | F04Z F13A |
| | 06 | G12A | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 08 | I28A I28B |
| | 08 | I12A I12B I12C I29A I29B I29C | | 21B | X04Z | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 06 | BORP EML VAC VAC I VAC II VBOR | | 10 | K09A K09B |
| | 10 | K09A K09B | | 08 | I28A I28B I28C | | 21B | X04Z X06A X06B X06C |
| | 21B | X04Z X06A X06B X06C | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 05 | BORP VAC VAC I VAC II VBOR |
| | 05 | F04Z F13A | | 21B | X04Z | | 06 | F04Z F13A |
| | 06 | G12A | | 06 | G12A | | 08 | I28A I28B |
| 08 | I29A I29B I29C | 08 | I28A I28B I28C | 09 | J02A J02B J03A J03B J04Z J11A J11B | | | |
| 80.19.29↔ | 09 | J02A J02B J03A J03B J04Z J11A J11B | 80.19.52↔ | 09 | J02A J02B J03A | 80.19.99↔ | 09 | BORP VAC VAC I |
| | 10 | K09A K09B | | 06 | G12A | | 09 | BORP VAC VAC I |
| | 21B | X04Z X06A X06B X06C | | 08 | I28A I28B I28C | | | |
| | 05 | BORP EML VAC VAC I VAC II VBOR | | 09 | J02A J02B J03A | | | |
| | 06 | G12A | | 21B | X04Z | | | |
| | 08 | I12A I12B I12C I29A I29B I29C | | 06 | BORP EML VAC VAC I VAC II VBOR | | | |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 08 | I28A I28B I28C | | | |
| | 10 | K09A K09B | | 09 | J02A J02B J03A | | | |
| | 21B | X04Z X06A X06B X06C | | 21B | X04Z | | | |
| | 05 | F04Z F13A | | 06 | G12A | | | |
| 06 | G12A | 08 | I28A I28B I28C | | | | | |
| 08 | I29A I29B I29C | 09 | J02A J02B J03A | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|---|-----------|-----|--|
| | | VAC II VBOR | | 04 | E02A E02B E02C | | | F13C |
| | 05 | F04Z F13A | | 08 | I31A I31B I31C | | 08 | I18A I18B I18C |
| | 06 | G12A | | 21B | X06A X06B X06C | | 10 | K09A K09B |
| | 08 | I28A I28B | 80.33.00↔ | 03 | D12A D12B | | 21B | X04Z X06A X06B X06C |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 04 | E02A E02B E02C | 80.36.20↔ | 03 | D12A D12B |
| | 10 | K09A K09B | | 08 | I02A I02B I32A I32B I32C I32D | | 04 | E02A E02B E02C |
| | 21B | X04Z X06A X06B X06C | 80.33.20↔ | 21B | X05Z X06A X06B X06C | | 05 | F04Z F13A F13B F13C |
| 80.21↔ | 08 | I29A I29B I29C | | 03 | D12A D12B | | 08 | I18A I18B I18C |
| | 21B | X06A X06B X06C | | 04 | E02A E02B E02C | | 10 | K09A K09B |
| 80.22↔ | 08 | I31A I31B I31C | | 08 | I02A I02B I32A I32B I32C I32D | | 21B | X04Z X06A X06B X06C |
| | 21B | X06A X06B X06C | | 21B | X05Z X06A X06B X06C | 80.36.30↔ | 03 | D12A D12B |
| 80.23↔ | 08 | I02A I02B I32A I32B I32C I32D | 80.33.30↔ | 03 | D12A D12B | | 04 | E02A E02B E02C |
| | 21B | X05Z | | 04 | E02A E02B E02C | | 05 | F04Z F13A F13B F13C |
| 80.24↔ | 08 | I02A I02B I32A I32B I32C I32D | | 08 | I02A I02B I32A I32B I32C I32D | | 08 | I18A I18B I18C |
| | 21B | X05Z X06A X06B X06C | | 21B | X05Z X06A X06B X06C | | 10 | K09A K09B |
| 80.25↔ | 08 | I21A I21B | 80.33.99↔ | 03 | D12A D12B | 80.36.99↔ | 21B | X04Z X06A X06B X06C |
| | 21B | X04Z | | 04 | E02A E02B E02C | | 03 | D12A D12B |
| 80.26↔ | 08 | I18A I18B I18C | | 08 | I02A I02B I32A I32B I32C I32D | | 04 | E02A E02B E02C |
| | 21B | X04Z | | 21B | X05Z X06A X06B X06C | | 05 | F04Z F13A F13B F13C |
| 80.27↔ | 08 | I20A I20B I20C I20D I20E I20F I20G | 80.34.00↔ | 03 | D12A D12B | | 08 | I18A I18B I18C |
| | 21B | X04Z | | 04 | E02A E02B E02C | | 10 | K09A K09B |
| 80.28↔ | 08 | I20A I20B I20C I20D I20E I20F I20G | | 08 | I02A I02B I32A I32B I32C I32D | 80.37.00↔ | 21B | X04Z X06A X06B X06C |
| | 21B | X04Z X06A X06B X06C | 80.34.20↔ | 21B | X05Z X06A X06B X06C | | 03 | D12A D12B |
| 80.29.10↔ | 03 | D12A D12B | | 04 | E02A E02B E02C | 80.37.20↔ | 04 | E02A E02B E02C |
| | 08 | I18A I18B I18C | | 08 | I02A I02B I32A I32B I32C I32D | | 08 | I20A I20B I20C I20D I20E I20F I20G |
| | 21B | X06A X06B X06C | | 21B | X05Z X06A X06B X06C | | 21B | X04Z X06A X06B X06C |
| 80.29.11↔ | 08 | I18A I18B I18C | 80.34.30↔ | 03 | D12A D12B | | 03 | D12A D12B |
| | 21B | X06A X06B X06C | | 04 | E02A E02B E02C | | 04 | E02A E02B E02C |
| 80.29.99↔ | 08 | I18A I18B I18C | | 08 | I02A I02B I32A I32B I32C I32D | 80.37.30↔ | 08 | I18A I18B I18C |
| | 21B | X06A X06B X06C | | 21B | X05Z X06A X06B X06C | | 21B | X04Z X06A X06B X06C |
| 80.31.00↔ | 03 | D12A D12B | 80.34.99↔ | 03 | D12A D12B | | 03 | D12A D12B |
| | 04 | E02A E02B E02C | | 04 | E02A E02B E02C | | 04 | E02A E02B E02C |
| | 08 | I29A I29B I29C | | 08 | I02A I02B I32A I32B I32C I32D | | 08 | I18A I18B I18C |
| | 21B | X06A X06B X06C | | 21B | X05Z X06A X06B X06C | | 21B | X04Z X06A X06B X06C |
| 80.31.20↔ | 03 | D12A D12B | 80.35.00↔ | 08 | I02A I02B I08A I08B I08C I08D I21A I21B | 80.38.00↔ | 03 | D12A D12B |
| | 04 | E02A E02B E02C | | 21B | X04Z | | 04 | E02A E02B E02C |
| | 08 | I29A I29B I29C | | 08 | I02A I02B I08A I08B I08C I08D I21A I21B | | 08 | I20A I20B I20C I20D I20E I20F I20G |
| | 21B | X06A X06B X06C | 80.35.20↔ | 21B | X04Z | | 21B | X04Z X06A X06B X06C |
| 80.31.99↔ | 03 | D12A D12B | | 08 | I02A I02B I08A I08B I08C I08D I21A I21B | 80.38.20↔ | 03 | D12A D12B |
| | 04 | E02A E02B E02C | 80.35.30↔ | 08 | I02A I02B I08A I08B I08C I08D I21A I21B | | 04 | E02A E02B E02C |
| | 08 | I29A I29B I29C | | 21B | X04Z | | 08 | I20A I20B I20C I20D I20E I20F I20G |
| | 21B | X06A X06B X06C | 80.35.99↔ | 08 | I02A I02B I08A I08B I08C I08D I21A I21B | | 21B | X04Z X06A X06B X06C |
| 80.32.00↔ | 03 | D12A D12B | | 21B | X04Z | 80.38.30↔ | 03 | D12A D12B |
| | 04 | E02A E02B E02C | | 08 | I02A I02B I08A I08B I08C I08D I21A I21B | | 04 | E02A E02B E02C |
| | 08 | I31A I31B I31C | 80.36.00↔ | 03 | D12A D12B | | 08 | I20A I20B I20C I20D I20E I20F I20G |
| | 21B | X06A X06B X06C | | 04 | E02A E02B E02C | | 04 | E02A E02B E02C |
| 80.32.20↔ | 03 | D12A D12B | | 05 | F04Z F13A F13B | | 08 | I20A I20B I20C I20D I20E I20F I20G |
| | 04 | E02A E02B E02C | | | | | | |
| | 08 | I31A I31B I31C | | | | | | |
| | 21B | X06A X06B X06C | | | | | | |
| 80.32.30↔ | 03 | D12A D12B | | | | | | |
| | 04 | E02A E02B E02C | | | | | | |
| | 08 | I31A I31B I31C | | | | | | |
| | 21B | X06A X06B X06C | | | | | | |
| 80.32.99↔ | 03 | D12A D12B | | | | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---------------------|-----------|-----|-------------------|-----------|-----|---------------------|
| | 21B | X04Z X06A X06B X06C | | 21B | X05Z | | | VAC I VAC II VBOR |
| 80.38.99↔ | 03 | D12A D12B | 80.43.99↔ | | BORP EML VAC | | 01 | B03A B03B B03C B03D |
| | 04 | E02A E02B E02C | | 06 | G12A | | 06 | G12A |
| | 08 | I20A I20B I20C | | 08 | I02A I02B I32A | | 08 | I18A I18B I18C |
| | | I20D I20E I20F | | | I32B I32C I32D | | | I30A I30B I30C |
| | 21B | X04Z X06A X06B X06C | 80.44.00↔ | 21B | X05Z | 80.47.10↔ | 21B | X04Z |
| 80.39.00↔ | 03 | D12A D12B | | | BORP VAC VAC I | | | BORP VAC VAC I |
| | 04 | E02A E02B E02C | | 06 | G12A | | 06 | G12A |
| | 08 | I18A I18B I18C | | 08 | I02A I02B I32A | | 08 | I13A I13B I13C |
| | 21B | X06A X06B X06C | | | I32B I32C I32D | | | I13D |
| 80.39.21↔ | 03 | D12A D12B | | 09 | J02A J02B J03A | 80.47.20↔ | 21B | X04Z |
| | 04 | E02A E02B E02C | | | J03B J04Z J11A | | | BORP VAC VAC I |
| | 08 | I18A I18B I18C | | 21B | X05Z | | 06 | G12A |
| | 21B | X06A X06B X06C | 80.44.10↔ | | BORP VAC VAC I | | 08 | I13A I13B I13C |
| 80.39.29↔ | 03 | D12A D12B | | | VAC II VBOR | | | I13D |
| | 04 | E02A E02B E02C | | 06 | G12A | | 21B | X04Z |
| | 08 | I18A I18B I18C | | 08 | I02A I02B I32A | 80.47.99↔ | | BORP VAC VAC I |
| | 21B | X06A X06B X06C | | | I32B I32C I32D | | | VAC II VBOR |
| 80.39.30↔ | 03 | D12A D12B | | 09 | J02A J02B J03A | | 06 | G12A |
| | 04 | E02A E02B E02C | | | J03B J04Z J11A | | 08 | I13A I13B I13C |
| | 08 | I18A I18B I18C | | 21B | X05Z | | | I13D |
| | 21B | X06A X06B X06C | 80.44.11↔ | | BORP VAC VAC I | 80.48.00↔ | 21B | X04Z |
| 80.39.99↔ | 03 | D12A D12B | | | VAC II VBOR | | | BORP EML VAC |
| | 04 | E02A E02B E02C | | 06 | G12A | | 06 | G12A |
| | 08 | I18A I18B I18C | | 08 | I02A I02B I32A | | 08 | I20A I20B I20C |
| | 21B | X06A X06B X06C | | | I32B I32C I32D | | | I20D I20E I20F |
| 80.40↔ | | BORP VAC VAC I | | 09 | J02A J02B J03A | | 21B | X04Z |
| | 06 | G12A | | | J03B J04Z J11A | | | BORP EML VAC |
| | 08 | I28A I28B | | 21B | X05Z | 80.48.10↔ | | VAC I VAC II VBOR |
| | 21B | X06A X06B X06C | | | BORP VAC VAC I | | 06 | G12A |
| 80.41.00↔ | | BORP EML VAC | 80.44.99↔ | | VAC II VBOR | | 08 | I20A I20B I20C |
| | 06 | G12A | | 06 | G12A | | | I20D I20E I20F |
| | 08 | I29A I29B I29C | | 08 | I02A I02B I32A | | 21B | X04Z |
| | 21B | X06A X06B X06C | | | I32B I32C I32D | | | BORP EML VAC |
| 80.41.10↔ | | BORP EML VAC | | 09 | J02A J02B J03A | 80.48.20↔ | | VAC I VAC II VBOR |
| | 06 | G12A | | | J03B J04Z J11A | | 06 | G12A |
| | 08 | I29A I29B I29C | | 21B | X05Z | | 08 | I20A I20B I20C |
| | 21B | X06A X06B X06C | 80.45↔ | 08 | I28A I28B I28C | | | I20D I20E I20F |
| 80.41.20↔ | | BORP EML VAC | | 21B | X04Z | | 21B | X04Z |
| | 06 | G12A | 80.46.00↔ | | BORP EML VAC | 80.48.99↔ | | BORP EML VAC |
| | 08 | I29A I29B I29C | | | VAC I VAC II VBOR | | | VAC I VAC II VBOR |
| | 21B | X06A X06B X06C | | 01 | B03A B03B B03C | | 06 | G12A |
| 80.41.99↔ | | BORP EML VAC | | | B03D | | 08 | I20A I20B I20C |
| | 06 | G12A | | 06 | G12A | | | I20D I20E I20F |
| | 08 | I29A I29B I29C | | 08 | I18A I18B I18C | | | I20G |
| | 21B | X06A X06B X06C | 80.46.10↔ | | I30A I30B I30C | | 21B | X04Z |
| 80.42↔ | | BORP EML VAC | | 21B | X04Z | 80.49.10↔ | | BORP EML VAC |
| | 06 | G12A | | | BORP EML VAC | | | VAC I VAC II VBOR |
| | 08 | I31A I31B I31C | | 01 | B03A B03B B03C | | 06 | G12A |
| | 21B | X06A X06B X06C | | | B03D | 80.49.20↔ | 08 | I29A I29B I29C |
| 80.43.00↔ | | BORP EML VAC | | 06 | G12A | | | BORP VAC VAC I |
| | 06 | G12A | | 08 | I18A I18B I18C | | | VAC II VBOR |
| | 08 | I02A I02B I32A | | | I30A I30B I30C | | 06 | G12A |
| | 21B | X05Z | 80.46.20↔ | | X04Z | 80.49.30↔ | 08 | I28A I28B I28C |
| 80.43.10↔ | | BORP EML VAC | | | BORP EML VAC | | | BORP EML VAC |
| | 06 | G12A | | 01 | VAC I VAC II VBOR | | 06 | G12A |
| | 08 | I02A I02B I32A | | | B03A B03B B03C | | 08 | I28A I28B I28C |
| | | I32B I32C I32D | | 06 | B03D | 80.6X.00↔ | | BORP EML VAC |
| | 21B | X05Z | | 08 | G12A | | 01 | B03A B03B B03C |
| | | BORP EML VAC | | | I18A I18B I18C | | | B03D |
| | 06 | G12A | 80.46.99↔ | 21B | X04Z | | 05 | F04Z F13A F13B |
| | 08 | I02A I02B I32A | | | BORP EML VAC | | | |
| | | I32B I32C I32D | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | |
|-----------|-------------------|-------------------|-----------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-----------|
| 80.6X.10↔ | 06 | F13C | 80.71.11↔ | 05 | F04Z F13A | 80.73.99↔ | 05 | VAC I VAC II VBOR | | |
| | 08 | G12A | | 06 | G12A | | 06 | F04Z F13A | | |
| | 10 | I18A I18B I18C | | 08 | I12A I12B I12C | | 08 | G12A | | |
| | 21B | I30A I30B I30C | | 21B | I29A I29B I29C | | 09 | I02A I02B I12A | | |
| | | K09A K09B | | | X06A X06B X06C | | 21B | I12B I12C I32A | | |
| | | X04Z | | | BORP EML VAC | | 09 | I32B I32C I32D | | |
| | | BORP EML VAC | | | VAC I VAC II VBOR | | 09 | J02A J02B J03A | | |
| | | VAC I VAC II VBOR | | | 05 | | F04Z F13A | 09 | J03B J04Z J11A | |
| | | 01 | | B03A B03B B03C | 06 | | G12A | 21B | J11B | |
| | | 05 | | B03D | 08 | | I12A I12B I12C | | X05Z | |
| 80.6X.11↔ | 05 | F04Z F13A F13B | 80.71.99↔ | 21B | X06A X06B X06C | 80.74↔ | 05 | BORP EML VAC | | |
| | 06 | F13C | | | BORP EML VAC | | 05 | VAC I VAC II VBOR | | |
| | 08 | G12A | | | VAC I VAC II VBOR | | 06 | F04Z F13A | | |
| | 10 | I18A I18B I18C | | | 05 | | F04Z F13A | 06 | G12A | |
| | 21B | I30A I30B I30C | | | 06 | | G12A | 08 | I02A I02B I12A | |
| | | K09A K09B | | | 08 | | I12A I12B I12C | 08 | I12B I12C I32A | |
| | | X04Z | | | 21B | | I29A I29B I29C | 09 | I32B I32C I32D | |
| | | BORP EML VAC | | | | | X06A X06B X06C | 09 | J02A J02B J03A | |
| | | VAC I VAC II VBOR | | | 21B | | BORP EML VAC | 21B | J03B J04Z J11A | |
| | | 01 | | B03A B03B B03C | | | VAC I VAC II VBOR | | J11B | |
| 80.6X.20↔ | 05 | B03D | 80.72.00↔ | 05 | F04Z F13A | 80.75.00↔ | 21B | X05Z | | |
| | 06 | F04Z F13A F13B | | 05 | F04Z F13A | | 08 | I02A I02B I32A | | |
| | 08 | F13C | | 06 | G12A | | 09 | I32B I32C I32D | | |
| | 10 | G12A | | 08 | I12A I12B I12C | | 09 | J02A J02B J03A | | |
| | 21B | I18A I18B I18C | | | I31A I31B I31C | | 21B | J03B J04Z J11A | | |
| | | I30A I30B | | | 21B | | X06A X06B X06C | | J11B | |
| | | K09A K09B | | | | | BORP EML VAC | 21B | X05Z | |
| | | X04Z | | | 05 | | F04Z F13A | 05 | BORP EML VAC | |
| | | BORP EML VAC | | | 06 | | G12A | 06 | VAC I VAC II VBOR | |
| | | VAC I VAC II VBOR | | | 08 | | I12A I12B I12C | 08 | F04Z F13A | |
| 80.6X.21↔ | 01 | B03A B03B B03C | 80.72.10↔ | 21B | I31A I31B I31C | 80.75.10↔ | 06 | G12A | | |
| | 05 | B03D | | | X06A X06B X06C | | 08 | I12A I12B I12C | | |
| | 06 | F04Z F13A F13B | | | BORP EML VAC | | 08 | I27A I27B I27C | | |
| | 08 | F13C | | | VAC I VAC II VBOR | | 09 | I27D | | |
| | 10 | G12A | | | 05 | | F04Z F13A | 09 | J02A J02B J03A | |
| | 21B | I18A I18B I18C | | | 06 | | G12A | 21B | J03B J04Z J11A | |
| | | I30A I30B | | | 08 | | I12A I12B I12C | | J11B | |
| | | K09A K09B | | | 21B | | I31A I31B I31C | 21B | X04Z X06A X06B | |
| | | X04Z | | | | | X06A X06B X06C | | X06C | |
| | | BORP EML VAC | | | 21B | | BORP EML VAC | 05 | BORP EML VAC | |
| 80.6X.99↔ | 01 | VAC I VAC II VBOR | 80.72.20↔ | 05 | VAC I VAC II VBOR | 80.75.20↔ | 05 | VAC I VAC II VBOR | | |
| | 05 | 01 | | B03A B03B B03C | 05 | | F04Z F13A | 05 | F04Z F13A | |
| | 06 | B03D | | 06 | G12A | | 06 | G12A | | |
| | 08 | F04Z F13A F13B | | 08 | I12A I12B I12C | | 08 | I12A I12B I12C | | |
| | 10 | F13C | | | I31A I31B I31C | | 09 | I27A I27B I27C | | |
| | 21B | G12A | | | 21B | | I27D | 09 | I27D | |
| | | I18A I18B I18C | | | | | J02A J02B J03A | 21B | J03B J04Z J11A | |
| | | I30A I30B | | | 05 | | F04Z F13A | | J11B | |
| | | K09A K09B | | | 06 | | G12A | 21B | X04Z X06A X06B | |
| | | X04Z | | | 08 | | I12A I12B I12C | | X06C | |
| 80.71.00↔ | 01 | BORP EML VAC | 80.73.00↔ | 21B | I31A I31B I31C | 80.75.99↔ | 05 | BORP EML VAC | | |
| | 05 | VAC I VAC II VBOR | | | X06A X06B X06C | | 06 | VAC I VAC II VBOR | | |
| | 06 | 01 | | B03A B03B B03C | 05 | | F04Z F13A | 06 | F04Z F13A | |
| | 08 | B03D | | 06 | G12A | | 08 | G12A | | |
| | 10 | F04Z F13A F13B | | | 08 | | I12A I12B I12C | 08 | I12A I12B I12C | |
| | 21B | F13C | | | 21B | | I31A I31B I31C | 09 | I27A I27B I27C | |
| | | G12A | | | | | X06A X06B X06C | 09 | I27D | |
| | | I18A I18B I18C | | | 05 | | F04Z F13A | 21B | J02A J02B J03A | |
| | | I30A I30B | | | 06 | | G12A | | J03B J04Z J11A | |
| | | K09A K09B | | | 08 | | I12A I12B I12C | | J11B | |
| 80.71.10↔ | 21B | X04Z | 80.73.10↔ | 21B | I31A I31B I31C | 80.75.99↔ | 21B | X04Z X06A X06B | | |
| | | BORP EML VAC | | | X06A X06B X06C | | 05 | X06C | | |
| | | VAC I VAC II VBOR | | | BORP EML VAC | | 06 | BORP EML VAC | | |
| | 05 | VAC I VAC II VBOR | | | VAC I VAC II VBOR | | 06 | VAC I VAC II VBOR | | |
| | 06 | 05 | | F04Z F13A | | | 05 | F04Z F13A | 05 | F04Z F13A |
| | 08 | G12A | | 06 | G12A | | 06 | G12A | 06 | G12A |
| | 10 | I12A I12B I12C | | | 08 | | I12A I12B I12C | 08 | I12A I12B I12C | |
| | 21B | I29A I29B I29C | | | 21B | | I31A I31B I31C | 08 | I27A I27B I27C | |
| | | X06A X06B X06C | | | | | X06A X06B X06C | 09 | I27D | |
| | | BORP EML VAC | | | 05 | | F04Z F13A | 21B | J02A J02B J03A | |
| | VAC I VAC II VBOR | | 06 | G12A | | J03B J04Z J11A | | | | |
| | | | 08 | I02A I02B I12A | | J11B | | | | |
| | | | 09 | I12B I12C I32A | | X04Z X06A X06B | | | | |
| | | | 09 | I32B I32C I32D | | X06C | | | | |
| | | | 21B | J02A J02B J03A | | BORP EML VAC | | | | |
| | | | | J03B J04Z J11A | | VAC I VAC II VBOR | | | | |
| | | | | J11B | | F04Z F13A | | | | |
| | | | | X05Z | | G12A | | | | |
| | | | | BORP EML VAC | | I12A I12B I12C | | | | |
| | | | | VAC I VAC II VBOR | | I27A I27B I27C | | | | |
| | | | | 05 | F04Z F13A | | I27D | | | |
| | | | | 06 | G12A | | | | | |
| | | | | 08 | I02A I02B I12A | | | | | |
| | | | | 09 | I12B I12C I32A | | | | | |
| | | | | 21B | I32B I32C I32D | | | | | |
| | | | | | J02A J02B J03A | | | | | |
| | | | | | J03B J04Z J11A | | | | | |
| | | | | | J11B | | | | | |
| | | | | | X05Z | | | | | |
| | | | | | BORP EML VAC | | | | | |
| | | | | | VAC I VAC II VBOR | | | | | |
| | | | | | 05 | F04Z F13A | | | | |
| | | | | | 06 | G12A | | | | |
| | | | | | 08 | I12A I12B I12C | | | | |
| | | | | | I27A I27B I27C | | | | | |
| | | | | | I27D | | | | | |
| | | | | | | | | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---|-----------|-----|--|-----------|-----|--|
| 80.79.10↔ | 08 | I12A I12B I12C I20A I20B I20C I20D I20G | 80.81.11↔ | 06 | G12A | 80.82.00↔ | 05 | F04Z F13A F13B F13C |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 08 | I59Z | | 06 | G12A |
| | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 08 | I59Z |
| | 05 | F04Z F13A | | 10 | K09A K09B | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 06 | G12A | | 21B | X06A X06B X06C BORP EML VAC VBOR | | 10 | K09A K09B |
| | 08 | I12A I12B I12C I29A I29B I29C | | 01 | B17A B17B | | 21B | X06A X06B X06C BORP EML VAC VBOR |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 05 | F04Z F13A F13B F13C | | 01 | B17A B17B |
| | 21B | X04Z X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | | 05 | F04Z F13A F13B F13C |
| | 05 | F04Z F13A | | 08 | I59Z | | 06 | G12A |
| | 06 | G12A | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 08 | I31A I31B I31C |
| 80.79.11↔ | 08 | I12A I12B I12C I27A I27B I27C I27D | 80.81.19↔ | 09 | J02A J02B J03A J03B J04Z J11A J11B | 80.82.10↔ | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 10 | K09A K09B | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 21B | X04Z X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP EML VAC VBOR | | 10 | K09A K09B |
| | 05 | F04Z F13A | | 01 | B17A B17B | | 21B | X06A X06B X06C BORP EML VAC VBOR |
| | 06 | G12A | | 05 | F04Z F13A F13B F13C | | 01 | B17A B17B |
| | 08 | I12A I12B I12C I29A I29B I29C | | 06 | G12A | | 05 | F04Z F13A F13B F13C |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 08 | I59Z | | 06 | G12A |
| | 21B | X04Z X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 08 | I31A I31B I31C |
| | 05 | F04Z F13A | | 10 | K09A K09B | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 06 | G12A | | 21B | X06A X06B X06C BORP EML VAC VBOR | | 10 | K09A K09B |
| 80.79.20↔ | 08 | I12A I12B I12C I27A I27B I27C I27D | 80.81.20↔ | 01 | B17A B17B | 80.82.11↔ | 21B | X06A X06B X06C BORP EML VAC VBOR |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 05 | F04Z F13A F13B F13C | | 01 | B17A B17B |
| | 21B | X04Z X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | | 05 | F04Z F13A F13B F13C |
| | 05 | F04Z F13A | | 08 | I59Z | | 06 | G12A |
| | 06 | G12A | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 08 | I31A I31B I31C |
| | 08 | I12A I12B I12C I29A I29B I29C | | 10 | K09A K09B | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 21B | X06A X06B X06C BORP EML VAC VBOR | | 10 | K09A K09B |
| | 21B | X04Z X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 01 | B17A B17B | | 21B | X06A X06B X06C BORP EML VAC VBOR |
| | 05 | F04Z F13A | | 05 | F04Z F13A F13B F13C | | 01 | B17A B17B |
| | 06 | G12A | | 06 | G12A | | 05 | F04Z F13A F13B F13C |
| 80.79.21↔ | 08 | I12A I12B I12C I27A I27B I27C I27D | 80.81.21↔ | 08 | I59Z | 80.82.12↔ | 06 | G12A |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 08 | I31A I31B I31C |
| | 21B | X04Z X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 05 | F04Z F13A | | 10 | K09A K09B | | 10 | K09A K09B |
| | 06 | G12A | | 21B | X06A X06B X06C BORP EML VAC VBOR | | 21B | X06A X06B X06C BORP EML VAC VBOR |
| | 08 | I12A I12B I12C I27A I27B I27C I27D | | 01 | B17A B17B | | 01 | B17A B17B |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 05 | F04Z F13A F13B F13C | | 05 | F04Z F13A F13B F13C |
| | 21B | X04Z X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | | 06 | G12A |
| | 05 | F04Z F13A | | 08 | I59Z | | 08 | I31A I31B I31C |
| | 06 | G12A | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| 80.79.22↔ | 08 | I12A I12B I12C I27A I27B I27C I27D | 80.81.22↔ | 09 | J02A J02B J03A J03B J04Z J11A J11B | 80.82.99↔ | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 10 | K09A K09B | | 01 | B17A B17B |
| | 21B | X04Z X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP EML VAC VBOR | | 05 | F04Z F13A F13B F13C |
| | 05 | F04Z F13A | | 01 | B17A B17B | | 06 | G12A |
| | 06 | G12A | | 05 | F04Z F13A F13B F13C | | 08 | I31A I31B I31C |
| | 08 | I12A I12B I12C I27A I27B I27C I27D | | 06 | G12A | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 08 | I59Z | | 10 | K09A K09B |
| | 21B | X04Z X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 21B | X06A X06B X06C BORP EML VAC VBOR |
| | 05 | F04Z F13A | | 10 | K09A K09B | | 01 | B17A B17B |
| | 06 | G12A | | 21B | X06A X06B X06C BORP EML VAC VBOR | | 05 | F04Z F13A F13B F13C |
| 80.81.10↔ | 01 | B17A B17B | 80.81.99↔ | 01 | B17A B17B | 80.83.00↔ | 05 | F04Z F13A F13B F13C |
| | 05 | F04Z F13A F13B F13C | | 05 | F04Z F13A F13B F13C | | 06 | G12A |
| | | | | 08 | I59Z | | 08 | I31A I31B I31C |
| | | | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 09 | J02A J02B J03A J03B J04Z J11A J11B |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | | VBOR | | 09 | J02A J02B J03A | | 05 | F04Z F13A |
| | 01 | B17A B17B | | | J03B J04Z J11A | | 06 | G12A |
| | 05 | F04Z F13A | | | J11B | | 08 | I21A I21B |
| | 06 | G12A | | 21B | X05Z | | 09 | J02A J02B J03A |
| | 08 | I02A I02B I32A | 80.84.10↔ | | BORP EML VAC | | | J03B J04Z J11A |
| | | I32B I32C I32D | | | VBOR | | 10 | K09A K09B |
| | 09 | J02A J02B J03A | | 06 | G12A | | 21B | X04Z X06A X06B |
| | | J03B J04Z J11A | | 08 | I02A I02B I32A | 80.85.21↔ | | X06C |
| | 10 | K09A K09B | | 09 | I32B I32C I32D | | | BORP EML VAC |
| 80.83.10↔ | 21B | X05Z X06A X06B | | 09 | J02A J02B J03A | | | VBOR |
| | | X06C | | | J03B J04Z J11A | | 01 | B17A B17B |
| | | BORP EML VAC | | 21B | X05Z | | 05 | F04Z F13A |
| | 01 | B17A B17B | 80.84.20↔ | | BORP EML VAC | | 06 | G12A |
| | 05 | F04Z F13A | | | VBOR | | 08 | I21A I21B |
| | 06 | G12A | | 06 | G12A | | 09 | J02A J02B J03A |
| | 08 | I02A I02B I32A | | 08 | I02A I02B I32A | | | J03B J04Z J11A |
| | | I32B I32C I32D | | 09 | I32B I32C I32D | | 10 | K09A K09B |
| | 09 | J02A J02B J03A | | 09 | J02A J02B J03A | | 21B | X04Z X06A X06B |
| | | J03B J04Z J11A | | | J03B J04Z J11A | | | X06C |
| | 10 | K09A K09B | | 21B | X05Z | 80.85.22↔ | | BORP EML VAC |
| 80.83.11↔ | 21B | X05Z X06A X06B | | | BORP EML VAC | | | VBOR |
| | | X06C | | | VBOR | | 01 | B17A B17B |
| | | BORP EML VAC | | 06 | G12A | | 05 | F04Z F13A |
| | 01 | B17A B17B | | 08 | I02A I02B I32A | | 06 | G12A |
| | 05 | F04Z F13A | | 09 | I32B I32C I32D | | 08 | I21A I21B |
| | 06 | G12A | | 09 | J02A J02B J03A | | 09 | J02A J02B J03A |
| | 08 | I02A I02B I12A | | | J03B J04Z J11A | | | J03B J04Z J11A |
| | | I12B I12C I32A | | 21B | X05Z | | 10 | K09A K09B |
| | | I32B I32C I32D | 80.85.00↔ | | BORP EML VAC | | 21B | X04Z X06A X06B |
| | 09 | J02A J02B J03A | | | VBOR | | | X06C |
| | | J03B J04Z J11A | | 01 | B17A B17B | 80.85.99↔ | | BORP EML VAC |
| | | J11B | | 05 | F04Z F13A | | | VBOR |
| | 10 | K09A K09B | | 06 | G12A | | 01 | B17A B17B |
| 80.83.12↔ | 21B | X05Z X06A X06B | | 08 | I21A I21B | | 05 | F04Z F13A |
| | | X06C | | 09 | J02A J02B J03A | | 06 | G12A |
| | | BORP EML VAC | | | J03B J04Z J11A | | 08 | I21A I21B |
| | 01 | B17A B17B | | 10 | K09A K09B | | 09 | J02A J02B J03A |
| | 05 | F04Z F13A | | 21B | X04Z X06A X06B | | | J03B J04Z J11A |
| | 06 | G12A | | | X06C | | 10 | K09A K09B |
| | 08 | I02A I02B I32A | 80.85.10↔ | | BORP EML VAC | | 21B | X04Z X06A X06B |
| | | I32B I32C I32D | | | VBOR | | | X06C |
| | 09 | J02A J02B J03A | | 01 | B17A B17B | 80.86.00↔ | | BORP EML VAC |
| | | J03B J04Z J11A | | 05 | F04Z F13A | | | VBOR |
| | | J11B | | 06 | G12A | | 01 | B17A B17B |
| | 10 | K09A K09B | | 08 | I21A I21B | | 05 | F04Z F13A |
| 80.83.99↔ | 21B | X05Z X06A X06B | | 09 | J02A J02B J03A | | 06 | G12A |
| | | X06C | | | J03B J04Z J11A | | 08 | I18A I18B I18C |
| | | BORP EML VAC | | | J11B | | | I30A I30B I30C |
| | 01 | B17A B17B | | 10 | K09A K09B | | 09 | J02A J02B J03A |
| | 05 | F04Z F13A | | 21B | X04Z X06A X06B | | | J03B J04Z J11A |
| | 06 | G12A | 80.85.11↔ | | X06C | | 10 | K09A K09B |
| | 08 | I02A I02B I32A | | | BORP EML VAC | | 21B | X04Z X06A X06B |
| | | I32B I32C I32D | | | VBOR | | | X06C |
| | 09 | J02A J02B J03A | | 01 | B17A B17B | 80.86.10↔ | | BORP EML VAC |
| | | J03B J04Z J11A | | 05 | F04Z F13A | | | VBOR |
| | | J11B | | 06 | G12A | | 01 | B17A B17B |
| | 10 | K09A K09B | | 08 | I21A I21B | | 05 | F04Z F13A |
| 80.84.00↔ | 21B | X05Z X06A X06B | | 09 | J02A J02B J03A | | 06 | G12A |
| | | X06C | | | J03B J04Z J11A | | 08 | I18A I18B I18C |
| | | BORP EML VAC | | | J11B | | | I30A I30B I30C |
| | | VBOR | | 10 | K09A K09B | | 09 | J02A J02B J03A |
| | 06 | G12A | 80.85.12↔ | 21B | X04Z X06A X06B | | | J03B J04Z J11A |
| | 08 | I02A I02B I32A | | | X06C | | 10 | K09A K09B |
| | | I32B I32C I32D | | | BORP EML VAC | | 21B | X04Z X06A X06B |
| | | | | | VBOR | | | X06C |
| | | | | 01 | B17A B17B | | | BORP EML VAC |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|----------------|----------------|-----------|----------------|----------------|-----------|----------------|----------------|
| 80.86.11↔ | | X06C | | 06 | G12A | | | J11B |
| | | BORP EML VAC | | 08 | I20A I20B I20C | | 10 | K09A K09B |
| | | VBOR | | | I20D I20E I20F | | 21B | X04Z X06A X06B |
| | 01 | B17A B17B | | | I20G | 80.87.22↔ | | BORP EML VAC |
| | 05 | F04Z F13A | | 09 | J02A J02B J03A | | | VBOR |
| | 06 | G12A | | | J03B J04Z J11A | | 01 | B17A B17B |
| | 08 | I12A I12B I12C | | | J11B | | 05 | F04Z F13A |
| | | I18A I18B I18C | | 10 | K09A K09B | | 06 | G12A |
| | | I30A I30B I30C | | 21B | X04Z X06A X06B | | 08 | I59Z |
| | 09 | J02A J02B J03A | 80.87.11↔ | | BORP EML VAC | | 09 | J02A J02B J03A |
| | | J03B J04Z J11A | | | VBOR | | | J03B J04Z J11A |
| | J11B | | 01 | B17A B17B | | 10 | K09A K09B | |
| | K09A K09B | | 05 | F04Z F13A | | 21B | X04Z X06A X06B | |
| | X04Z X06A X06B | | 06 | G12A | | | X06C | |
| | X06C | | 08 | I12A I12B I12C | 80.87.29↔ | | BORP EML VAC | |
| 80.86.12↔ | | BORP EML VAC | | 09 | J02A J02B J03A | | | VBOR |
| | | VBOR | | | J03B J04Z J11A | | 01 | B17A B17B |
| | 01 | B17A B17B | | | J11B | | 05 | F04Z F13A |
| | 05 | F04Z F13A | | 10 | K09A K09B | | 06 | G12A |
| | 06 | G12A | | 21B | X04Z X06A X06B | | 08 | I59Z |
| | 08 | I18A I18B I18C | | | X06C | | 09 | J02A J02B J03A |
| | | I30A I30B I30C | | | BORP EML VAC | | | J03B J04Z J11A |
| | 09 | J02A J02B J03A | 80.87.12↔ | | VBOR | | 10 | K09A K09B |
| | | J03B J04Z J11A | | 01 | B17A B17B | | 21B | X04Z X06A X06B |
| | | J11B | | 05 | F04Z F13A | | | X06C |
| | | K09A K09B | | 06 | G12A | 80.87.99↔ | | BORP EML VAC |
| | X04Z X06A X06B | | 08 | I59Z | | | VBOR | |
| | X06C | | 09 | J02A J02B J03A | | 01 | B17A B17B | |
| 80.86.13↔ | | BORP EML VAC | | | J03B J04Z J11A | | 05 | F04Z F13A |
| | | VBOR | | | J11B | | 06 | G12A |
| | 01 | B17A B17B | | 10 | K09A K09B | | 08 | I59Z |
| | 05 | F04Z F13A | | 21B | X04Z X06A X06B | | 09 | J02A J02B J03A |
| | 06 | G12A | | | X06C | | | J03B J04Z J11A |
| | 08 | I18A I18B I18C | | | BORP EML VAC | | 10 | K09A K09B |
| | | I30A I30B I30C | | | VBOR | | 21B | X04Z X06A X06B |
| | 09 | J02A J02B J03A | 80.87.19↔ | | B17A B17B | | | X06C |
| | | J03B J04Z J11A | | 01 | B17A B17B | | 80.88.00↔ | BORP EML VAC |
| | | J11B | | 05 | F04Z F13A | | | VBOR |
| | | K09A K09B | | 06 | G12A | | 01 | B17A B17B |
| | X04Z X06A X06B | | 08 | I59Z | | 05 | F04Z F13A | |
| | X06C | | 09 | J02A J02B J03A | | 06 | G12A | |
| 80.86.99↔ | | BORP EML VAC | | | J03B J04Z J11A | | 08 | I20A I20B I20C |
| | | VBOR | | | J11B | | 09 | I20D I20G |
| | 01 | B17A B17B | | 10 | K09A K09B | | | J02A J02B J03A |
| | 05 | F04Z F13A | | 21B | X04Z X06A X06B | | | J03B J04Z J11A |
| | 06 | G12A | | | X06C | | 10 | K09A K09B |
| | 08 | I18A I18B I18C | | | BORP EML VAC | | 21B | X04Z X06A X06B |
| | | I30A I30B I30C | | | VBOR | | | X06C |
| | 09 | J02A J02B J03A | 80.87.20↔ | | B17A B17B | | 80.88.10↔ | BORP EML VAC |
| | | J03B J04Z J11A | | 01 | B17A B17B | | | VBOR |
| | | J11B | | 05 | F04Z F13A | | 01 | B17A B17B |
| | | K09A K09B | | 06 | G12A | | 05 | F04Z F13A |
| | X04Z X06A X06B | | 08 | I20A I20B I20C | | 06 | G12A | |
| | X06C | | | I20D I20E I20F | | 08 | I20A I20B I20C | |
| 80.87.00↔ | | BORP EML VAC | | | I20G | | 09 | I20D I20G |
| | | VBOR | | | J02A J02B J03A | | | J02A J02B J03A |
| | 01 | B17A B17B | | 09 | J02A J02B J03A | | | J03B J04Z J11A |
| | 05 | F04Z F13A | | | J03B J04Z J11A | | 10 | K09A K09B |
| | 06 | G12A | | | J11B | | 21B | X04Z X06A X06B |
| | 08 | I59Z | | | J11B | | | X06C |
| | 09 | J02A J02B J03A | | | BORP EML VAC | | 80.88.20↔ | BORP EML VAC |
| | | J03B J04Z J11A | | | VBOR | | | VBOR |
| | | J11B | 80.87.21↔ | | B17A B17B | | 01 | B17A B17B |
| | | K09A K09B | | 01 | B17A B17B | | 05 | F04Z F13A |
| | | X04Z X06A X06B | | 05 | F04Z F13A | | 06 | G12A |
| | X06C | | 06 | G12A | | 08 | I12A I12B I12C | |
| 80.87.10↔ | | BORP EML VAC | | 08 | I12A I12B I12C | | | I59Z |
| | | VBOR | | | I59Z | | 09 | J02A J02B J03A |
| | 01 | B17A B17B | | | J02A J02B J03A | | | J03B J04Z J11A |
| | 05 | F04Z F13A | | | J03B J04Z J11A | | 05 | F04Z F13A |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|------|----------------|-----------|------|----------------|
| | 06 | G12A | | | I20D I20G | | 06 | G12A |
| | 08 | I12A I12B I12C | | 09 | J02A J02B J03A | | 08 | I18A I18B I18C |
| | | I20A I20B I20C | | | J03B J04Z J11A | | | I28B |
| | | I20D I20G | | 10 | K09A K09B | | 09 | J02A J02B J03A |
| | 09 | J02A J02B J03A | | 21B | X04Z X06A X06B | | | J03B J04Z J11A |
| | | J03B J04Z J11A | | | X06C | | 10 | K09A K09B |
| | | J11B | 80.88.59↔ | | BORP EML VAC | | 21B | X04Z X06A X06B |
| | 10 | K09A K09B | | | VBOR | 80.89.21↔ | | X06C |
| | 21B | X04Z X06A X06B | | 01 | B17A B17B | | | BORP EML VAC |
| 80.88.21↔ | | X06C | | 05 | F04Z F13A | | | VBOR |
| | | BORP EML VAC | | 06 | G12A | | 01 | B17A B17B |
| | | VBOR | | 08 | I20A I20B I20C | | 05 | F04Z F13A |
| | 01 | B17A B17B | | | I20D I20G | | 06 | G12A |
| | 05 | F04Z F13A | | 09 | J02A J02B J03A | | 08 | I10A I10B I10C |
| | 06 | G12A | | | J03B J04Z J11A | | | I12A I12B I12C |
| | 08 | I20A I20B I20C | | 10 | K09A K09B | | 09 | J02A J02B J03A |
| | | I20D I20G | | 21B | X04Z X06A X06B | | | J03B J04Z J11A |
| | 09 | J02A J02B J03A | | | X06C | | 10 | K09A K09B |
| | | J03B J04Z J11A | 80.88.99↔ | | BORP EML VAC | | 21B | X04Z X06A X06B |
| | | J11B | | | VBOR | 80.89.22↔ | | X06C |
| | 10 | K09A K09B | | 01 | B17A B17B | | | BORP EML VAC |
| | 21B | X04Z X06A X06B | | 05 | F04Z F13A | | | VBOR |
| 80.88.29↔ | | X06C | | 06 | G12A | | 01 | B17A B17B |
| | | BORP EML VAC | | 08 | I20A I20B I20C | | 05 | F04Z F13A |
| | | VBOR | | | I20D I20G | | 06 | G12A |
| | 01 | B17A B17B | | 09 | J02A J02B J03A | | 08 | I10A I10B I10C |
| | 05 | F04Z F13A | | | J03B J04Z J11A | | 09 | J02A J02B J03A |
| | 06 | G12A | | 10 | K09A K09B | | | J03B J04Z J11A |
| | 08 | I20A I20B I20C | | 21B | X04Z X06A X06B | | 10 | K09A K09B |
| | | I20D I20G | 80.89.00↔ | | X06C | | 21B | X04Z X06A X06B |
| | 09 | J02A J02B J03A | | | BORP VAC VBOR | 80.89.29↔ | | X06C |
| | | J03B J04Z J11A | | 01 | B17A B17B | | | BORP EML VAC |
| | | J11B | | 05 | F04Z F13A | | | VBOR |
| | 10 | K09A K09B | | 06 | G12A | | 01 | B17A B17B |
| | 21B | X04Z X06A X06B | 80.89.10↔ | 08 | I28B I29A I29B | | 05 | F04Z F13A |
| 80.88.30↔ | | X06C | | I29C | | 06 | G12A | |
| | | BORP EML VAC | | 09 | J02A J02B J03A | | 08 | I10A I10B I10C |
| | | VBOR | | | J03B J04Z J11A | | 09 | J02A J02B J03A |
| | 01 | B17A B17B | | 10 | K09A K09B | | | J03B J04Z J11A |
| | 05 | F04Z F13A | | 21B | X04Z X06A X06B | | 10 | K09A K09B |
| | 06 | G12A | | | X06C | 80.89.30↔ | 21B | X04Z X06A X06B |
| | 08 | I12A I12B I12C | | | BORP EML VAC | | | X06C |
| | | I20A I20B I20C | | | VBOR | | 01 | EML |
| | | I20D I20G | | 06 | G12A | | 08 | I23A I23B I23C |
| | 09 | J02A J02B J03A | | 08 | I29A I29B I29C | 80.89.31↔ | | EML |
| | | J03B J04Z J11A | 80.89.11↔ | 21B | X06A X06B X06C | | 08 | I23A I23B I23C |
| | | J11B | | | BORP EML VAC | 80.89.39↔ | | EML |
| | 10 | K09A K09B | | | VBOR | | 08 | I23A I23B I23C |
| | 21B | X04Z X06A X06B | | 06 | G12A | 80.89.40↔ | 08 | I18A I18B I18C |
| 80.88.40↔ | | X06C | | 08 | I12A I12B I12C | 80.91.10↔ | | BORP EML VAC |
| | | BORP EML VAC | | | I29A I29B I29C | | | VBOR |
| | | VBOR | | 21B | X06A X06B X06C | | 01 | B17A B17B |
| | 01 | B17A B17B | | | BORP EML VAC | | 05 | F04Z F13A F13B |
| | 05 | F04Z F13A | | | VBOR | | | F13C |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 08 | I12A I12B I12C | 80.89.12↔ | 08 | I29A I29B I29C | | 08 | I29A I29B I29C |
| | | I20A I20B I20C | | 21B | X06A X06B X06C | | 09 | J02A J02B J03A |
| | | I20D I20G | | | BORP EML VAC | | | J03B J04Z J11A |
| | 09 | J02A J02B J03A | | | VBOR | | 10 | K09A K09B |
| | | J03B J04Z J11A | 80.89.19↔ | 06 | G12A | | 21B | X06A X06B X06C |
| | | J11B | | 08 | I29A I29B I29C | 80.91.11↔ | | BORP EML VAC |
| | 10 | K09A K09B | | 21B | X06A X06B X06C | | | VBOR |
| | 21B | X04Z X06A X06B | | | BORP EML VAC | | 01 | B17A B17B |
| 80.88.50↔ | | X06C | | | VBOR | | 05 | F04Z F13A F13B |
| | | BORP EML VAC | | 06 | G12A | | | F13C |
| | | VBOR | | 08 | I29A I29B I29C | | 08 | I29A I29B I29C |
| | 01 | B17A B17B | 80.89.20↔ | 21B | X06A X06B X06C | | 09 | J02A J02B J03A |
| | 05 | F04Z F13A | | | BORP EML VAC | | | J03B J04Z J11A |
| | 06 | G12A | | | VBOR | | 10 | K09A K09B |
| | 08 | I20A I20B I20C | | 06 | G12A | | 21B | X06A X06B X06C |
| | | | | 08 | I29A I29B I29C | | | BORP EML VAC |
| | | | | 21B | X06A X06B X06C | | | VBOR |
| | | | | | BORP EML VAC | | 01 | B17A B17B |
| | | | | | VBOR | | 05 | F04Z F13A F13B |
| | | | | 01 | B17A B17B | | | F13C |
| | | | | 05 | F04Z F13A | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | |
|-----------|--|--|-----------|--|--------------|-----------|--|--|------------------------|--|
| 80.91.20↔ | 06 | G12A | 80.93.12↔ | | X06C | 80.96.10↔ | | X06C | | |
| | 08 | I29A I29B I29C | | | BORP EML VAC | | | | BORP EML VAC | |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | | VBOR | | | 01 | B17A B17B | |
| | 10 | K09A K09B | | | 01 | | B17A B17B | | 05 | F04Z F13A F13B |
| | 21B | X06A X06B X06C | | | 05 | | F04Z F13A F13B | | 05 | F04Z F13A F13B |
| | | BORP EML VAC | | | | | F13C | | 06 | F13C |
| | | VBOR | | | 06 | | G12A | | 06 | G12A |
| | 01 | B17A B17B | | | 08 | | I02A I02B I32A I32B I32C I32D | | 08 | I18A I18B I18C |
| | 05 | F04Z F13A F13B | | | 09 | | J02A J02B J03A J03B J04Z J11A J11B | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 06 | G12A | | | 10 | | K09A K09B | | 10 | K09A K09B |
| | 08 | I29A I29B I29C | | | 21B | | X05Z X06A X06B X06C | 80.96.20↔ | 21B | X04Z X06A X06B X06C |
| 09 | J02A J02B J03A J03B J04Z J11A J11B | 80.93.13↔ | | BORP EML VAC | | | BORP EML VAC | | | |
| 10 | K09A K09B | | | VAC I VAC II VBOR | | 01 | B17A B17B | | | |
| 21B | X06A X06B X06C | | 06 | G12A | | 05 | F04Z F13A F13B | | | |
| | BORP EML VAC | | 08 | I02A I02B I32A I32B I32C I32D | | 06 | G12A | | | |
| | VBOR | | 21B | X05Z | | 08 | I18A I18B I18C | | | |
| 01 | B17A B17B | 80.94.11↔ | | BORP EML VAC | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | | |
| 05 | F04Z F13A F13B | | | VAC I VAC II VBOR | | 10 | K09A K09B | | | |
| 06 | G12A | | 06 | G12A | | 21B | X04Z X06A X06B X06C | | | |
| 08 | I29A I29B I29C | | 08 | I02A I02B I32A I32B I32C I32D | 80.96.21↔ | | BORP EML VAC | | | |
| 09 | J02A J02B J03A J03B J04Z J11A J11B | 80.94.12↔ | 08 | I02A I02B I32A I32B I32C I32D | | | | | VBOR | |
| 10 | K09A K09B | | 21B | X05Z | | | 01 | B17A B17B | | |
| 21B | X06A X06B X06C | 80.95.10↔ | | BORP EML VAC | | | 05 | F04Z F13A F13B | | |
| | BORP EML VAC | | | VBOR | | | 06 | G12A | | |
| | VBOR | | 01 | B17A B17B | | | 08 | I18A I18B I18C | | |
| 01 | B17A B17B | | 05 | F04Z F13A F13B | | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | |
| 05 | F04Z F13A F13B | | 06 | G12A | | | 10 | K09A K09B | | |
| 06 | G12A | | 08 | I27A I27B I27C | | | 21B | X04Z X06A X06B X06C | | |
| 08 | I27A I27B I27C I27D | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 80.97.10↔ | | BORP EML VAC | | |
| 09 | J02A J02B J03A J03B J04Z J11A J11B | | 10 | K09A K09B | | | | | VBOR | |
| 10 | K09A K09B | | 21B | X04Z X06A X06B X06C | | | 01 | B17A B17B | | |
| 21B | X06A X06B X06C | 80.95.11↔ | | BORP EML VAC | | | 05 | F04Z F13A F13B | | |
| | BORP EML VAC | | | VBOR | | | 06 | F13C | | |
| | VBOR | | 01 | B17A B17B | | | 06 | G12A | | |
| 01 | B17A B17B | | 05 | F04Z F13A F13B | | | 08 | I20A I20B I20C I20D I20E I20F I20G | | |
| 05 | F04Z F13A F13B | | 06 | G12A | | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | |
| 06 | G12A | | 08 | I27A I27B I27C I27D | 80.97.11↔ | | | J02A J02B J03A J03B J04Z J11A J11B | | |
| 08 | I27A I27B I27C I27D | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | | | 10 | K09A K09B | |
| 09 | J02A J02B J03A J03B J04Z J11A J11B | | 10 | K09A K09B | | | | 21B | X04Z X06A X06B X06C | |
| 10 | K09A K09B | | 21B | X04Z X06A X06B X06C | | | | BORP EML VAC | | |
| 21B | X06A X06B X06C | 80.95.99↔ | | BORP EML VAC | | | | VBOR | | |
| | BORP EML VAC | | | VBOR | | | 01 | B17A B17B | | |
| | VBOR | | 01 | B17A B17B | | | 05 | F04Z F13A F13B | | |
| 01 | B17A B17B | | 05 | F04Z F13A F13B | | | 06 | F13C | | |
| 05 | F04Z F13A F13B | | 06 | G12A | | | 06 | G12A | | |
| 06 | G12A | | 08 | I27A I27B I27C I27D | | | 08 | I20A I20B I20C I20D I20E I20F I20G | | |
| 08 | I02A I02B I32A I32B I32C I32D | | 08 | I27A I27B I27C I27D | | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | |
| 09 | J02A J02B J03A J03B J04Z J11A J11B | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 10 | K09A K09B | | | |
| 10 | K09A K09B | | 10 | K09A K09B | | 21B | X04Z X06A X06B X06C | | | |
| 21B | X05Z X06A X06B | | 21B | X04Z X06A X06B | | | BORP EML VAC | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|----------------|----------------|----------------|-----|----------------|-----------|-----|----------------|
| 80.97.20↔ | | BORP EML VAC | 80.98.11↔ | | J03B J04Z J11A | 80.99.11↔ | 06 | G12A |
| | | VBOR | | | J11B | | 08 | I29A I29B I29C |
| | 01 | B17A B17B | | 10 | K09A K09B | | 09 | J02A J02B J03A |
| | 05 | F04Z F13A F13B | | 21B | X04Z X06A X06B | | | J03B J04Z J11A |
| | | F13C | | | X06C | | 10 | J11B |
| | 06 | G12A | | | BORP EML VAC | | 21B | K09A K09B |
| | 08 | I20A I20B I20C | | 01 | VBOR | | | X04Z X06A X06B |
| | | I20D I20E I20F | | 05 | B17A B17B | | | X06C |
| | | I20G | | 05 | F04Z F13A F13B | | | BORP EML VAC |
| | 09 | J02A J02B J03A | | | F13C | | 01 | VBOR |
| | J03B J04Z J11A | 06 | G12A | 01 | B17A B17B | | | |
| | J11B | 08 | I20A I20B I20C | 05 | F04Z F13A F13B | | | |
| | K09A K09B | | I20D I20E I20F | 06 | F13C | | | |
| 21B | X04Z X06A X06B | 09 | I20G | 06 | G12A | | | |
| | X06C | 09 | J02A J02B J03A | 08 | I29A I29B I29C | | | |
| 80.97.21↔ | | BORP EML VAC | 80.98.12↔ | | J03B J04Z J11A | 80.99.20↔ | 09 | J02A J02B J03A |
| | | VBOR | | | J11B | | 09 | J03B J04Z J11A |
| | 01 | B17A B17B | | 10 | K09A K09B | | | J11B |
| | 05 | F04Z F13A F13B | | 21B | X04Z X06A X06B | | 10 | K09A K09B |
| | | F13C | | | X06C | | 21B | X04Z X06A X06B |
| | 06 | G12A | | | BORP EML VAC | | | X06C |
| | 08 | I20A I20B I20C | | 01 | VBOR | | | BORP EML VAC |
| | | I20D I20E I20F | | 05 | B17A B17B | | 01 | VBOR |
| | | I20G | | 05 | F04Z F13A F13B | | 01 | B17A B17B |
| | 09 | J02A J02B J03A | | | F13C | | 05 | F04Z F13A F13B |
| | J03B J04Z J11A | 06 | G12A | | F13C | | | |
| | J11B | 08 | I20A I20B I20C | 06 | G12A | | | |
| | K09A K09B | | I20D I20E I20F | 08 | I27A I27B I27C | | | |
| 21B | X04Z X06A X06B | 09 | I20G | 08 | I27D | | | |
| | X06C | 09 | J02A J02B J03A | 09 | J02A J02B J03A | | | |
| 80.97.30↔ | | BORP EML VAC | 80.98.13↔ | | J03B J04Z J11A | 80.99.21↔ | 09 | J03B J04Z J11A |
| | | VBOR | | | J11B | | 10 | J11B |
| | 01 | B17A B17B | | 10 | K09A K09B | | 10 | K09A K09B |
| | 05 | F04Z F13A F13B | | 21B | X04Z X06A X06B | | 21B | X04Z X06A X06B |
| | | F13C | | | X06C | | | X06C |
| | 06 | G12A | | | BORP EML VAC | | | BORP EML VAC |
| | 08 | I20A I20B I20C | | 01 | VBOR | | | VBOR |
| | | I20D I20E I20F | | 05 | B17A B17B | | 01 | B17A B17B |
| | | I20G | | 05 | F04Z F13A F13B | | 05 | F04Z F13A F13B |
| | 09 | J02A J02B J03A | | | F13C | | | F13C |
| | J03B J04Z J11A | 06 | G12A | 06 | G12A | | | |
| | J11B | 08 | I20A I20B I20C | 08 | I27A I27B I27C | | | |
| | K09A K09B | | I20D I20E I20F | 08 | I27D | | | |
| 21B | X04Z X06A X06B | 09 | I20G | 09 | J02A J02B J03A | | | |
| | X06C | 09 | J02A J02B J03A | | J03B J04Z J11A | | | |
| 80.97.99↔ | | BORP EML VAC | 80.98.99↔ | | J03B J04Z J11A | 80.99.21↔ | 10 | J11B |
| | | VBOR | | | J11B | | 10 | K09A K09B |
| | 01 | B17A B17B | | 10 | K09A K09B | | 21B | X04Z X06A X06B |
| | 05 | F04Z F13A F13B | | 21B | X04Z X06A X06B | | | X06C |
| | | F13C | | | X06C | | | BORP EML VAC |
| | 06 | G12A | | | BORP EML VAC | | | VBOR |
| | 08 | I20A I20B I20C | | 01 | VBOR | | 01 | B17A B17B |
| | | I20D I20E I20F | | 05 | B17A B17B | | 05 | F04Z F13A F13B |
| | | I20G | | 05 | F04Z F13A F13B | | | F13C |
| | 09 | J02A J02B J03A | | | F13C | | 06 | G12A |
| | J03B J04Z J11A | 06 | G12A | 08 | I27A I27B I27C | | | |
| | J11B | 08 | I20A I20B I20C | 08 | I27D | | | |
| | K09A K09B | | I20D I20E I20F | 09 | J02A J02B J03A | | | |
| 21B | X04Z X06A X06B | 09 | I20G | | J03B J04Z J11A | | | |
| | X06C | 09 | J02A J02B J03A | | J11B | | | |
| 80.98.10↔ | | BORP EML VAC | 80.99.10↔ | | J03B J04Z J11A | 80.99.30↔ | 10 | K09A K09B |
| | | VBOR | | | J11B | | 21B | X04Z X06A X06B |
| | 01 | B17A B17B | | 10 | K09A K09B | | | X06C |
| | 05 | F04Z F13A F13B | | 21B | X04Z X06A X06B | | | BORP EML VAC |
| | | F13C | | | X06C | | | VBOR |
| | 06 | G12A | | | BORP EML VAC | | | VBOR |
| | 08 | I20A I20B I20C | | 01 | VBOR | | 01 | B17A B17B |
| | | I20D I20E I20F | | 05 | B17A B17B | | 05 | F04Z F13A F13B |
| | | I20G | | 05 | F04Z F13A F13B | | | F13C |
| | 09 | J02A J02B J03A | | | F13C | | 06 | G12A |
| | J03B J04Z J11A | 06 | G12A | 08 | I27A I27B I27C | | | |
| | J11B | 08 | I20A I20B I20C | 08 | I27D | | | |
| | K09A K09B | | I20D I20E I20F | 09 | J02A J02B J03A | | | |
| 21B | X04Z X06A X06B | 09 | I20G | | J03B J04Z J11A | | | |
| | X06C | 09 | J02A J02B J03A | | J11B | | | |
| 80.98.10↔ | | BORP EML VAC | 80.99.10↔ | | J03B J04Z J11A | 80.99.31↔ | 10 | K09A K09B |
| | | VBOR | | | J11B | | 21B | X04Z X06A X06B |
| | 01 | B17A B17B | | 10 | K09A K09B | | | X06C |
| | 05 | F04Z F13A F13B | | 21B | X04Z X06A X06B | | | BORP EML VAC |
| | | F13C | | | X06C | | | VBOR |
| | 06 | G12A | | | BORP EML VAC | | | VBOR |
| | 08 | I20A I20B I20C | | 01 | VBOR | | 01 | B17A B17B |
| | | I20D I20E I20F | | 05 | B17A B17B | | 05 | F04Z F13A F13B |
| | | I20G | | 05 | F04Z F13A F13B | | | F13C |
| | 09 | J02A J02B J03A | | | F13C | | 06 | G12A |
| | J03B J04Z J11A | 06 | G12A | 08 | I27A I27B I27C | | | |
| | J11B | 08 | I20A I20B I20C | 08 | I27D | | | |
| | K09A K09B | | I20D I20E I20F | 09 | J02A J02B J03A | | | |
| 21B | X04Z X06A X06B | 09 | I20G | | J03B J04Z J11A | | | |
| | X06C | 09 | J02A J02B J03A | | J11B | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|-------------------|-----------|-----|-------------------|-----------|-----|-------------------|
| | | I27D | | 01 | B03A B03B B03C | | | I20A I20B I20C |
| | 09 | J02A J02B J03A | | | B03D | | | I20D I20E I20F |
| | | J03B J04Z J11A | | 05 | F04Z F13A F13B | | | I20G |
| | 10 | K09A K09B | | 06 | G12A G33Z G38A | | 21B | X04Z |
| 81.11↔ | 21B | X04Z X06A X06B | | | G38B | 81.18↔ | | BORP EML VAC |
| | | X06C | | 07 | H33A H33B | | | VAC I VAC II VBOR |
| | | BORP EML VAC | | 08 | I02A I02B I03Z | | 06 | G12A |
| | | VAC I VAC II VBOR | | | I12A I12B I12C | | 08 | I12A I12B I12C |
| | 01 | B03A B03B B03C | | | I13A I13B I13C | | | I20A I20B I20C |
| | | B03D | | | I13D I20A I20B | | | I20D I20E I20F |
| | 05 | F04Z F13A F13B | 81.12.99↔ | 11 | L33Z | | 21B | I20G |
| | | F13C | | 21B | X04Z X33Z | 81.21↔ | | X04Z |
| | 06 | G12A G33Z G38A | | | BORP EML VAC | | | BORP EML VAC |
| | | G38B | | | VAC I VAC II VBOR | | 01 | VAC I VAC II VBOR |
| | 07 | H33A H33B | | 01 | B03A B03B B03C | | | B03A B03B B03C |
| | 08 | I02A I02B I03Z | | | B03D | | 06 | B03D |
| | | I12A I12B I12C | | 05 | F04Z F13A F13B | | 08 | G12A |
| | | I13A I13B I13C | | 06 | G12A G33Z G38A | | | I02A I02B I03Z |
| | | I13D I20A I20B | | | G38B | | | I08A I08B I08C |
| | | I20C I20D | | 07 | H33A H33B | | 21B | I08D |
| | 11 | L33Z | | 08 | I02A I02B I03Z | 81.22↔ | | X04Z |
| 81.12.10↔ | 21B | X04Z X33Z | | | I12A I12B I12C | | | BORP EML VAC |
| | | BORP EML VAC | | | I13A I13B I13C | | 01 | VAC I VAC II VBOR |
| | | VAC I VAC II VBOR | | | I13D I20A I20B | | | B03A B03B B03C |
| | 01 | B03A B03B B03C | | | I20C I20D | | 06 | B03D |
| | | B03D | | 11 | L33Z | | | G12A G33Z G38A |
| | 05 | F04Z F13A F13B | 81.13↔ | 21B | X04Z X33Z | | 07 | G38B |
| | | F13C | | | BORP EML VAC | | 08 | H33A H33B |
| | 06 | G12A G33Z G38A | | | VAC I VAC II VBOR | | | I02A I02B I03Z |
| | | G38B | | 01 | B03A B03B B03C | | | I04A I04B I12A |
| | 07 | H33A H33B | | | B03D | | 11 | I12B I12C |
| | 08 | I02A I02B I03Z | | 05 | F04Z F13A F13B | | 21B | L33Z |
| | | I12A I12B I12C | | 06 | G12A | 81.23↔ | | X04Z X33Z |
| | | I13A I13B I13C | | 08 | I12A I12B I12C | | 06 | BORP EML VAC |
| | | I13D I20A I20B | | | I20A I20B I20C | | 08 | VAC I VAC II VBOR |
| | | I20C I20D | | 21B | I20D I20G | | | G12A |
| | 11 | L33Z | | | X04Z | | 21B | I12A I12B I12C |
| 81.12.11↔ | 21B | X04Z X33Z | 81.14↔ | | BORP EML VAC | | | I29A I29B |
| | | BORP EML VAC | | | VAC I VAC II VBOR | 81.24↔ | 21B | X06A X06B X06C |
| | | VAC I VAC II VBOR | | 01 | B03A B03B B03C | | | BORP EML VAC |
| | 01 | B03A B03B B03C | | | B03D | | 01 | VAC I VAC II VBOR |
| | | B03D | | 05 | F04Z F13A F13B | | | B03A B03B B03C |
| | 05 | F04Z F13A F13B | | 06 | G12A | | 06 | B03D |
| | | F13C | | 08 | I12A I12B I12C | | 08 | G12A |
| | 06 | G12A G33Z G38A | | | I20A I20B I20C | | | I12A I12B I12C |
| | | G38B | | 21B | I20D I20G | | 21B | I31A I31B I31C |
| | 07 | H33A H33B | 81.15↔ | | X04Z | 81.25.09↔ | | X06A X06B X06C |
| | 08 | I02A I02B I03Z | | | BORP EML VAC | | | BORP EML VAC |
| | | I12A I12B I12C | | | VAC I VAC II VBOR | | 01 | VAC I VAC II VBOR |
| | | I13A I13B I13C | | 01 | B03A B03B B03C | | 06 | B17A B17B |
| | | I13D I20A I20B | | | B03D | | 08 | G12A |
| | | I20C I20D | | 05 | F04Z F13A F13B | | | I02A I02B I12A |
| | 11 | L33Z | | 06 | G12A | | 21B | I12B I12C I32A |
| 81.12.12↔ | 21B | X04Z X33Z | | 08 | I12A I12B I12C | 81.25.11↔ | | I32B I32C I32D |
| | | BORP EML VAC | | | I20A I20B I20C | | 21B | X05Z |
| | | VAC I VAC II VBOR | | 21B | I20D I20G | | | BORP EML VAC |
| | 01 | B03A B03B B03C | 81.16↔ | | X04Z | | 01 | VAC I VAC II VBOR |
| | | B03D | | | BORP EML VAC | | 06 | B17A B17B |
| | 05 | F04Z F13A F13B | | 06 | G12A | | 08 | G12A |
| | | F13C | | 08 | I12A I12B I12C | | | I02A I02B I12A |
| | 06 | G12A G33Z G38A | | | I20A I20B I20C | | 21B | I12B I12C I32A |
| | | G38B | | 21B | I20D I20G | 81.25.21↔ | | I32B I32C I32D |
| | 07 | H33A H33B | | | X04Z | | 01 | X05Z |
| | 08 | I02A I02B I03Z | 81.17↔ | | BORP EML VAC | | | BORP EML VAC |
| | | I12A I12B I12C | | | VAC I VAC II VBOR | | 01 | VAC I VAC II VBOR |
| | | I13A I13B I13C | | 06 | G12A | | 06 | B17A B17B |
| | | I13D I20A I20B | | 08 | I12A I12B I12C | | 08 | G12A |
| | | I20C I20D | | | I20A I20B I20C | | | I02A I02B I12A |
| | 11 | L33Z | | 21B | I20D I20E I20F | | 21B | I12B I12C I32A |
| 81.12.13↔ | 21B | X04Z X33Z | | | I20G | | | I32B I32C I32D |
| | | BORP EML VAC | | | X04Z | | 01 | X05Z |
| | | VAC I VAC II VBOR | | | BORP EML VAC | | | BORP EML VAC |
| | | | | 06 | G12A | | 06 | VAC I VAC II VBOR |
| | | | | 08 | I12A I12B I12C | | 08 | B17A B17B |
| | | | | | | | | G12A |
| | | | | | | | | I02A I02B I12A |
| | | | | | | | | I12B I12C I32A |
| | | | | | | | | I32B I32C I32D |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|--|-----------|-----|--|
| 81.26.09↔ | 21B | X05Z BORP EML VAC VAC I VAC II VBOR | 81.40.11↔ | 06 | G12A | 81.40.32↔ | 01 | B03A B03B B03C B03D |
| | 01 | B03A B03B B03C B03D | | 08 | I12A I12B I12C I21A | | 06 | G12A |
| | 06 | G12A | | 21B | X04Z X06A X06B X06C | | 08 | I02A I02B I08A I08B I08C I12A I12B I12C |
| | 08 | I02A I02B I12A I12B I12C I32A I32B I32C I32D | | 01 | B03A B03B B03C B03D | | 21B | X04Z X06A X06B X06C |
| 81.26.11↔ | 21B | X05Z BORP EML VAC VAC I VAC II VBOR | 81.40.16↔ | 06 | G12A | 81.40.33↔ | 01 | B03A B03B B03C B03D |
| | 01 | B03A B03B B03C B03D | | 08 | I12A I12B I12C I21A | | 06 | G12A |
| | 06 | G12A | | 21B | X04Z X06A X06B X06C | | 08 | I02A I02B I08A I08B I08C I08D I12A I12B I12C |
| | 08 | I02A I02B I12A I12B I12C I32A I32B I32C I32D | | 08 | I21A I21B | | 21B | X04Z X06A X06B X06C |
| 81.27↔ | 21B | X05Z BORP EML VAC VAC I VAC II VBOR | 81.40.17↔ | 01 | B03A B03B B03C B03D | 81.40.34↔ | 01 | B03A B03B B03C B03D |
| | 01 | B03A B03B B03C B03D | | 08 | I02A I02B I08A I08B I08C I08D I12A I12B I12C | | 06 | G12A |
| | 06 | G12A | | 21B | X04Z X06A X06B X06C | | 08 | I02A I02B I08A I08B I08C I08D I12A I12B I12C |
| | 08 | I02A I02B I12A I12B I12C I32A I32B I32C I32D | | 01 | B03A B03B B03C B03D | | 21B | X04Z X06A X06B X06C |
| 81.28↔ | 21B | X05Z BORP EML VAC VAC I VAC II VBOR | 81.40.18↔ | 06 | G12A | 81.40.35↔ | 01 | B03A B03B B03C B03D |
| | 01 | B03A B03B B03C B03D | | 08 | I02A I02B I08A I08B I08C I08D I12A I12B I12C | | 06 | G12A |
| | 06 | G12A | | 21B | X04Z X06A X06B X06C | | 08 | I02A I02B I08A I08B I08C I08D I12A I12B I12C |
| | 08 | I02A I02B I20A I20B I20C I20D I20E I20F I20G I32A I32B I32C I32D | | 01 | B03A B03B B03C B03D | | 21B | X04Z X06A X06B X06C |
| 81.29.10↔ | 21B | X05Z BORP VAC VAC I VAC II VBOR | 81.40.19↔ | 06 | G12A | 81.40.36↔ | 01 | B03A B03B B03C B03D |
| | 06 | G12A | | 08 | I02A I02B I08A I08B I08C I08D I12A I12B I12C | | 06 | G12A |
| | 08 | I02A I02B I08A I08B I08C I08D | | 21B | X04Z X06A X06B X06C | | 08 | I02A I02B I08A I08B I08C I08D I12A I12B I12C |
| | 21B | X04Z X06A X06B X06C | | 01 | B03A B03B B03C B03D | | 21B | X04Z X06A X06B X06C |
| 81.29.20↔ | 21B | X05Z BORP VAC VAC I VAC II VBOR | 81.40.20↔ | 06 | G12A | 81.40.37↔ | 01 | B03A B03B B03C B03D |
| | 06 | G12A | | 08 | I02A I02B I08A I08B I08C I08D I12A I12B I12C | | 06 | G12A |
| | 08 | I02A I02B I08A I08B I08C I08D | | 21B | X04Z X06A X06B X06C | | 08 | I02A I02B I08A I08B I08C I08D I12A I12B I12C |
| | 21B | X04Z X06A X06B X06C | | 01 | B03A B03B B03C B03D | | 21B | X04Z X06A X06B X06C |
| 81.29.99↔ | 21B | X05Z BORP VAC VBOR | 81.40.21↔ | 06 | G12A | 81.40.99↔ | 01 | B03A B03B B03C B03D |
| | 06 | G12A | | 08 | I02A I02B I08A I08B I08C I08D I12A I12B I12C | | 06 | G12A |
| | 08 | I28A I28B I28C | | 21B | X04Z X06A X06B X06C | | 08 | I02A I02B I08A I08B I08C I08D I12A I12B I12C |
| | 21B | X04Z X06A X06B X06C | | 01 | B03A B03B B03C B03D | | 21B | X04Z X06A X06B X06C |
| 81.40.00↔ | 21B | X05Z BORP EML VAC VAC I VAC II VBOR | 81.40.22↔ | 06 | G12A | 81.42↔ | 01 | B03A B03B B03C B03D |
| | 01 | B03A B03B B03C B03D | | 08 | I02A I02B I08A I08B I08C I08D I12A I12B I12C | | 06 | G12A |
| | 06 | G12A | | 21B | X04Z X06A X06B X06C | | 08 | I30A I30B I30C X04Z |
| | 08 | I02A I02B I08A I08B I08C I08D I12A I12B I12C | | 01 | B03A B03B B03C B03D | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| 81.40.10↔ | 21B | X05Z BORP EML VAC VAC I VAC II VBOR | 81.40.23↔ | 06 | G12A | 81.43↔ | 01 | B03A B03B B03C B03D |
| | 01 | B03A B03B B03C B03D | | 08 | I02A I02B I08A I08B I08C I08D I12A I12B I12C | | 06 | G12A |
| | 06 | G12A | | 21B | X04Z X06A X06B X06C | | 08 | I30A I30B I30C X04Z |
| | 08 | I02A I02B I08A I08B I08C I08D I12A I12B I12C | | 01 | B03A B03B B03C B03D | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|-------------------|-----------|-----|-------------------|-----------|-----|-------------------|
| | 08 | I30A I30B I30C | | | VAC I VAC II VBOR | | 01 | VAC I VAC II VBOR |
| 81.44.10↔ | 21B | X04Z | | 01 | B17A B17B | | 01 | B17A B17B |
| | | BORP EML VAC | | 06 | G12A | | 06 | G12A |
| | | VAC I VAC II VBOR | | 08 | I30A I30B I30C | | 08 | I30A I30B I30C |
| | 01 | B03A B03B B03C | | 10 | K09A K09B | | 10 | K09A K09B |
| | | B03D B17A B17B | 81.45.12↔ | 21B | X04Z | 81.45.99↔ | 21B | X04Z |
| | 05 | F04Z F13A F13B | | | BORP EML VAC | | | BORP EML VAC |
| | | F13C | | | VAC I VAC II VBOR | | | VAC I VAC II VBOR |
| | 06 | G12A | | 01 | B17A B17B | | 01 | B17A B17B |
| | 08 | I30A I30B I30C | | 06 | G12A | | 06 | G12A |
| 81.44.11↔ | 10 | K09A K09B | | 08 | I30A I30B I30C | | 08 | I30A I30B I30C |
| | 21B | X04Z | 81.45.13↔ | 10 | K09A K09B | | 10 | K09A K09B |
| | | BORP EML VAC | | 21B | X04Z | | 21B | X04Z |
| | | VAC I VAC II VBOR | | | BORP EML VAC | 81.46↔ | | BORP EML VAC |
| | 01 | B03A B03B B03C | | | VAC I VAC II VBOR | | 01 | VAC I VAC II VBOR |
| | | B03D B17A B17B | | 01 | B17A B17B | | 01 | B03A B03B B03C |
| | 05 | F04Z F13A F13B | | 06 | G12A | | 06 | B03D |
| | | F13C | | 08 | I30A I30B I30C | | 06 | G12A |
| | 06 | G12A | | 10 | K09A K09B | | 08 | I18A I18B I18C |
| | 08 | I30A I30B I30C | 81.45.14↔ | 21B | X04Z | | 21B | X04Z |
| | 10 | K09A K09B | | | BORP EML VAC | 81.47.10↔ | | BORP EML VAC |
| 81.44.12↔ | 21B | X04Z | | | VAC I VAC II VBOR | | 01 | VAC I VAC II VBOR |
| | | BORP EML VAC | | 01 | B17A B17B | | 01 | B03A B03B B03C |
| | | VAC I VAC II VBOR | | 06 | G12A | | 06 | B03D |
| | 01 | B03A B03B B03C | | 08 | I30A I30B I30C | | 06 | G12A |
| | | B03D B17A B17B | | 10 | K09A K09B | | 08 | I18A I18B I18C |
| | 05 | F04Z F13A F13B | 81.45.19↔ | 21B | X04Z | | 21B | I30A I30B I30C |
| | | F13C | | | BORP EML VAC | 81.47.11↔ | 21B | X04Z |
| | 06 | G12A | | | VAC I VAC II VBOR | | | BORP EML VAC |
| | 08 | I30A I30B I30C | | 01 | B17A B17B | | 01 | VAC I VAC II VBOR |
| | 10 | K09A K09B | | 06 | G12A | | 01 | B03A B03B B03C |
| 81.44.13↔ | 21B | X04Z | 81.45.20↔ | 08 | I30A I30B I30C | | 06 | B03D |
| | | BORP EML VAC | | 10 | K09A K09B | | 06 | G12A |
| | | VAC I VAC II VBOR | | 21B | X04Z | | 08 | I18A I18B I18C |
| | 01 | B03A B03B B03C | | | BORP EML VAC | | 08 | I30A I30B I30C |
| | | B03D B17A B17B | | | VAC I VAC II VBOR | 81.47.12↔ | 21B | X04Z |
| | 05 | F04Z F13A F13B | | 01 | B17A B17B | | 08 | I18A I18B I18C |
| | | F13C | | 06 | G12A | | 08 | I30A I30B I30C |
| | 06 | G12A | | 08 | I30A I30B I30C | | 21B | X04Z |
| | 08 | I30A I30B I30C | 81.45.21↔ | 10 | K09A K09B | 81.47.13↔ | 08 | I18A I18B I18C |
| | 10 | K09A K09B | | 21B | X04Z | | 21B | I30A I30B I30C |
| 81.44.14↔ | 21B | X04Z | | | BORP EML VAC | 81.47.14↔ | 21B | X04Z |
| | | BORP EML VAC | | | VAC I VAC II VBOR | | | BORP EML VAC |
| | | VAC I VAC II VBOR | | 01 | B17A B17B | | 01 | VAC I VAC II VBOR |
| | 01 | B03A B03B B03C | | 06 | G12A | | 01 | B03A B03B B03C |
| | | B03D B17A B17B | | 08 | I30A I30B I30C | | 06 | B03D |
| | 05 | F04Z F13A F13B | | 10 | K09A K09B | | 06 | G12A |
| | | F13C | 81.45.22↔ | 21B | X04Z | | 08 | I18A I18C I30A |
| | 06 | G12A | | | BORP EML VAC | | 21B | I30B |
| | 08 | I30A I30B I30C | | | VAC I VAC II VBOR | 81.47.15↔ | 21B | X04Z |
| | 10 | K09A K09B | | 01 | B17A B17B | | 01 | BORP EML VAC |
| 81.44.99↔ | 21B | X04Z | 81.45.23↔ | 06 | G12A | | 01 | VAC I VAC II VBOR |
| | | BORP EML VAC | | 08 | I30A I30B I30C | | 01 | B03A B03B B03C |
| | | VAC I VAC II VBOR | | 10 | K09A K09B | | 06 | B03D |
| | 01 | B03A B03B B03C | | 21B | X04Z | | 06 | G12A |
| | | B03D B17A B17B | | | BORP EML VAC | 81.47.16↔ | 08 | I18A I18C I30A |
| | 05 | F04Z F13A F13B | | | VAC I VAC II VBOR | | 21B | I30B |
| | | F13C | | 01 | B17A B17B | | 21B | X04Z |
| | 06 | G12A | | 06 | G12A | | | BORP EML VAC |
| | 08 | I30A I30B I30C | 81.45.24↔ | 08 | I30A I30B I30C | | 01 | VAC I VAC II VBOR |
| | 10 | K09A K09B | | 10 | K09A K09B | | 01 | B03A B03B B03C |
| 81.45.10↔ | 21B | X04Z | | 21B | X04Z | | 21B | B03D |
| | | BORP EML VAC | | | BORP EML VAC | | 06 | G12A |
| | | VAC I VAC II VBOR | | | VAC I VAC II VBOR | 81.47.19↔ | 08 | I08C I30A I30B |
| | 01 | B17A B17B | | 01 | B17A B17B | | 21B | X04Z |
| | 06 | G12A | | 06 | G12A | | | BORP EML VAC |
| | 08 | I30A I30B I30C | 81.45.29↔ | 08 | I30A I30B I30C | | 01 | VAC I VAC II VBOR |
| | 10 | K09A K09B | | 10 | K09A K09B | | 01 | B03A B03B B03C |
| 81.45.11↔ | 21B | X04Z | | 21B | X04Z | | 06 | B03D |
| | | BORP EML VAC | | | BORP EML VAC | | 06 | G12A |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|-----------------------------------|-----------|-----|-----------------------------------|-----------|-----|---|
| | 08 | I18A I18B I18C I30A I30B I30C | | 21B | X04Z | | 01 | B03A B03B B03C B03D |
| 81.47.20↔ | 21B | X04Z | 81.47.31↔ | 01 | BORP EML VAC VAC I VAC II VBOR | | 05 | F04Z F13A F13B F13C |
| | 01 | B03A B03B B03C B03D | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 08 | I18A I18B I18C I30A I30B I30C | 81.49.26↔ | 08 | I12A I12B I12C I59Z |
| | 08 | I18A I18B I18C I30A I30B I30C | 81.47.40↔ | 21B | X04Z | | 21B | X04Z |
| 81.47.21↔ | 21B | X04Z | | 01 | BORP EML VAC VAC I VAC II VBOR | | 01 | BORP EML VAC VAC I VAC II VBOR |
| 81.47.22↔ | 08 | I18A I18B I18C | | 01 | B03A B03B B03C B03D | | 01 | B03A B03B B03C B03D |
| 81.47.23↔ | 21B | X04Z | | 06 | G12A | | 05 | F04Z F13A F13B F13C |
| | 01 | BORP EML VAC VAC I VAC II VBOR | | 08 | I18A I18B I18C I30A I30B I30C | | 06 | G12A |
| | 01 | B03A B03B B03C B03D | 81.47.60↔ | 21B | X04Z | | 08 | I12A I12B I12C I59Z |
| | 06 | G12A | | 01 | BORP EML VAC VAC I VAC II VBOR | 81.49.27↔ | 21B | X04Z |
| | 08 | I18A I18B I18C I30A I30B I30C | | 01 | B03A B03B B03C B03D | | 01 | BORP EML VAC VAC I VAC II VBOR |
| 81.47.24↔ | 21B | X04Z | | 06 | G12A | | 01 | B03A B03B B03C B03D |
| | 01 | BORP EML VAC VAC I VAC II VBOR | 81.47.90↔ | 08 | I30A I30B | | 05 | F04Z F13A F13B F13C |
| | 01 | B03A B03B B03C B03D | | 21B | X04Z | | 06 | G12A |
| | 06 | G12A | | 01 | BORP EML VAC VAC I VAC II VBOR | | 08 | I12A I12B I12C I59Z |
| | 08 | I18A I18B I18C I30A I30B I30C | | 01 | B03A B03B B03C B03D | 81.49.28↔ | 21B | X04Z |
| 81.47.25↔ | 21B | X04Z | | 06 | G12A | | 01 | BORP EML VAC VAC I VAC II VBOR |
| | 01 | BORP EML VAC VAC I VAC II VBOR | 81.47.99↔ | 08 | I18A I18B I18C | | 01 | B03A B03B B03C B03D |
| | 01 | B03A B03B B03C B03D | | 21B | X04Z | | 05 | F04Z F13A F13B F13C |
| | 06 | G12A | | 01 | BORP EML VAC VAC I VAC II VBOR | | 06 | G12A |
| | 08 | I18A I18C I30A I30B | | 01 | B03A B03B B03C B03D | 81.49.10↔ | 08 | I12A I12B I12C I59Z |
| 81.47.26↔ | 21B | X04Z | | 06 | G12A | | 21B | X04Z |
| | 01 | BORP EML VAC VAC I VAC II VBOR | | 08 | I18A I18B I18C | | 01 | BORP EML VAC VAC I VAC II VBOR |
| | 01 | B03A B03B B03C B03D | | 21B | X04Z | 81.49.29↔ | 01 | B03A B03B B03C B03D |
| | 08 | I18A I18B I18C | | 01 | BORP EML VAC VAC I VAC II VBOR | | 01 | B03A B03B B03C B03D |
| 81.47.27↔ | 21B | X04Z | | 05 | F04Z F13A F13B F13C | | 05 | F04Z F13A F13B F13C |
| | 01 | BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | | 06 | G12A |
| | 01 | B03A B03B B03C B03D | | 08 | I12A I12B I12C | | 08 | I12A I12B I12C |
| | 06 | G12A | | 08 | I59Z | | 08 | I59Z |
| | 08 | I18A I18B I18C I30A I30B I30C | 81.49.11↔ | 21B | X04Z | | 21B | X04Z |
| 81.47.28↔ | 21B | X04Z | | 01 | BORP EML VAC VAC I VAC II VBOR | 81.49.30↔ | 21B | X04Z |
| | 01 | BORP EML VAC VAC I VAC II VBOR | | 01 | B03A B03B B03C B03D | | 01 | BORP EML VAC VAC I VAC II VBOR |
| | 01 | B03A B03B B03C B03D | | 05 | F04Z F13A F13B F13C | | 01 | B03A B03B B03C B03D |
| | 06 | G12A | | 06 | G12A | | 05 | F04Z F13A F13B F13C |
| | 08 | I18A I18C I30A I30B | | 08 | I12A I12B I12C | | 06 | G12A |
| 81.47.2A↔ | 21B | X04Z | 81.49.12↔ | 21B | X04Z | | 08 | I12A I12B I12C I20A I20B I20C I20D I20G |
| | 01 | BORP EML VAC VAC I VAC II VBOR | | 01 | BORP EML VAC VAC I VAC II VBOR | 81.49.31↔ | 21B | X04Z |
| | 01 | B03A B03B B03C B03D | | 01 | B03A B03B B03C B03D | | 01 | BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | | 05 | F04Z F13A F13B F13C | | 01 | B03A B03B B03C B03D |
| 81.47.30↔ | 21B | X04Z | | 06 | G12A | | 05 | F04Z F13A F13B F13C |
| | 01 | BORP EML VAC VAC I VAC II VBOR | | 08 | I12A I12B I12C | | 06 | G12A |
| | 01 | B03A B03B B03C B03D | 81.49.13↔ | 08 | I59Z | | 08 | I12A I12B I12C I20A I20B I20C I20D I20G |
| | 06 | G12A | | 21B | X04Z | | 21B | X04Z |
| | 08 | I18A I18B I18C I30A I30B I30C | | 01 | BORP EML VAC VAC I VAC II VBOR | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | |
|-----------|-------------------|-------------------|----------------|-------------------|-------------------|----------------|-------------------|----------------|-------------------|
| 81.49.32↔ | | BORP EML VAC | | | I36Z I46A I46B | | 10 | K09A K09B | |
| | | VAC I VAC II VBOR | | | I46C | | 11 | L33Z | |
| | 01 | B03A B03B B03C | | 11 | L33Z | | 21B | X04Z X33Z | |
| | | B03D | | 21B | X04Z X33Z | 81.51.29↔ | | BORP EML KORP | |
| | 05 | F04Z F13A F13B | 81.51.12↔ | | BORP EML VAC | | | | MKOR VAC VAC I |
| | | F13C | | | VAC I VAC II VBOR | | | 05 | VAC II VBOR VKOR |
| | 06 | G12A | | | G12A G33Z G38A | | | 05 | F04Z F13A |
| | 08 | I12A I12B I12C | | | G38B | | | 06 | G12A G33Z G38A |
| | I59Z | | | H33A H33B | | | | G38B | |
| 21B | X04Z | | | I02A I02B I03Z | | | 07 | H33A H33B | |
| | BORP EML VAC | | | I12A I12B I12C | | | 08 | I02A I02B I03Z | |
| | VAC I VAC II VBOR | | | I36Z I46A I46B | | | I12A I12B I12C | | |
| 81.49.33↔ | | B03D | | I46C | | | 10 | K09A K09B | |
| | 01 | B03A B03B B03C | | L33Z | | 11 | L33Z | | |
| | | B03D | | 21B | X04Z X33Z | | 21B | X04Z X33Z | |
| | 05 | F04Z F13A F13B | 81.51.13↔ | | BORP EML VAC | 81.52.00↔ | | BORP EML VAC | |
| | | F13C | | | VAC I VAC II VBOR | | | | VAC I VAC II VBOR |
| | 06 | G12A | | | F04Z F13A | | | 06 | G12A G33Z G38A |
| | 08 | I12A I12B I12C | | | G12A G33Z G38A | | | | G38B |
| | | I59Z | | | G38B | | | 07 | H33A H33B |
| 21B | X04Z | | | H33A H33B | | | 08 | I02A I02B I03Z | |
| | BORP EML VAC | | | I02A I02B I03Z | | | | I12A I12B I12C | |
| | VAC I VAC II VBOR | | | I12A I12B I12C | | | | I36Z I46A I46B | |
| 81.49.34↔ | | B03D | | I46A I46B I46C | | | 10 | K09A K09B | |
| | 01 | B03A B03B B03C | | L33Z | | 11 | L33Z | | |
| | | B03D | | 21B | X04Z X33Z | | 21B | X04Z X33Z | |
| | 05 | F04Z F13A F13B | 81.51.19↔ | | BORP EML VAC | 81.52.21↔ | | BORP EML VAC | |
| | | F13C | | | VAC I VAC II VBOR | | | | VAC I VAC II VBOR |
| | 06 | G12A | | | G12A G33Z G38A | | | 06 | G12A G33Z G38A |
| | 08 | I12A I12B I12C | | | G38B | | | | G38B |
| | | I20A I20B I20C | | | H33A H33B | | | 07 | H33A H33B |
| 21B | X04Z | | | I02A I02B I03Z | | | 08 | I02A I02B I03Z | |
| | BORP EML VAC | | | I12A I12B I12C | | | | I12A I12B I12C | |
| | VAC I VAC II VBOR | | | I36Z I46A I46B | | | | I36Z I46A I46B | |
| 81.49.35↔ | | B03D | | I46C | | | 10 | K09A K09B | |
| | 01 | B03A B03B B03C | | L33Z | | 11 | L33Z | | |
| | | B03D | | 21B | X04Z X33Z | | 21B | X04Z X33Z | |
| | 05 | F04Z F13A F13B | 81.51.21↔ | | BORP EML KORP | 81.52.22↔ | | BORP EML VAC | |
| | | F13C | | | MKOR VAC VAC I | | | | VAC I VAC II VBOR |
| | 06 | G12A | | | VAC II VBOR VKOR | | | 06 | G12A G33Z G38A |
| | 08 | I12A I12B I12C | | | F04Z F13A | | | | G38B |
| | | I20A I20B I20C | | | G12A G33Z G38A | | | 07 | H33A H33B |
| 21B | X04Z | | | G38B | | | 08 | I02A I02B I03Z | |
| | BORP EML VAC | | | H33A H33B | | | | I12A I12B I12C | |
| | VAC I VAC II VBOR | | | I02A I02B I03Z | | | | I36Z I46A I46B | |
| 81.49.99↔ | | B03D | | I46A I46B I46C | | | 10 | K09A K09B | |
| | 01 | B03A B03B B03C | | L33Z | | 11 | L33Z | | |
| | | B03D | | 21B | X04Z X33Z | | 21B | X04Z X33Z | |
| | 05 | F04Z F13A F13B | 81.51.22↔ | | BORP EML KORP | 81.52.29↔ | | BORP EML VAC | |
| | | F13C | | | MKOR VAC VAC I | | | | VAC I VAC II VBOR |
| | 06 | G12A | | | VAC II VBOR VKOR | | | 06 | G12A G33Z G38A |
| | 08 | I12A I12B I12C | | | F04Z F13A | | | | G38B |
| | | I59Z | | | G12A G33Z G38A | | | 07 | H33A H33B |
| 21B | X04Z | | | G38B | | | 08 | I02A I02B I03Z | |
| | BORP EML VAC | | | H33A H33B | | | | I12A I12B I12C | |
| | VAC I VAC II VBOR | | | I02A I02B I03Z | | | | I36Z I46A I46B | |
| 81.51.00↔ | | B03D | | I46A I46B I46C | | | 10 | K09A K09B | |
| | 01 | B03A B03B B03C | | L33Z | | 11 | L33Z | | |
| | | B03D | | 21B | X04Z X33Z | | 21B | X04Z X33Z | |
| | 05 | F04Z F13A F13B | 81.51.23↔ | | BORP EML KORP | 81.52.31↔ | | BORP EML VAC | |
| | | F13C | | | MKOR VAC VAC I | | | | VAC I VAC II VBOR |
| | 06 | G12A | | | VAC II VBOR VKOR | | | 06 | G12A G33Z G38A |
| | 08 | I12A I12B I12C | | | F04Z F13A | | | | G38B |
| | | I59Z | | | G12A G33Z G38A | | | 07 | H33A H33B |
| 21B | X04Z | | | G38B | | | 08 | I02A I02B I03Z | |
| | BORP EML VAC | | | H33A H33B | | | | I12A I12B I12C | |
| | VAC I VAC II VBOR | | | I02A I02B I03Z | | | | I36Z I46A I46B | |
| 81.51.11↔ | | B03D | | I46A I46B I46C | | | 10 | K09A K09B | |
| | 01 | B03A B03B B03C | | L33Z | | 11 | L33Z | | |
| | | B03D | | 21B | X04Z X33Z | | 21B | X04Z X33Z | |
| | 05 | F04Z F13A F13B | | BORP EML VAC | | | BORP EML VAC | | |
| | | F13C | | VAC I VAC II VBOR | | | VAC I VAC II VBOR | | |
| | 06 | G12A | | F04Z F13A | | 06 | G12A G33Z G38A | | |
| | 08 | I12A I12B I12C | | G12A G33Z G38A | | | G38B | | |
| | | I59Z | | H33A H33B | | 07 | H33A H33B | | |
| 21B | X04Z X33Z | | I02A I02B I03Z | | 08 | I02A I02B I03Z | | | |
| | BORP EML VAC | | I12A I12B I12C | | | I12A I12B I12C | | | |
| | VAC I VAC II VBOR | | I36Z I46A I46B | | | I36Z I46A I46B | | | |
| 81.51.11↔ | | B03D | | I46C | | | 10 | K09A K09B | |
| | 01 | B03A B03B B03C | | L33Z | | 11 | L33Z | | |
| | | B03D | | 21B | X04Z X33Z | | 21B | X04Z X33Z | |
| | 05 | F04Z F13A F13B | | BORP EML VAC | | | BORP EML VAC | | |
| | | F13C | | VAC I VAC II VBOR | | | VAC I VAC II VBOR | | |
| | 06 | G12A | | F04Z F13A | | 06 | G12A G33Z G38A | | |
| | 08 | I12A I12B I12C | | G12A G33Z G38A | | | G38B | | |
| | | I59Z | | H33A H33B | | 07 | H33A H33B | | |
| 21B | X04Z X33Z | | I02A I02B I03Z | | 08 | I02A I02B I03Z | | | |
| | BORP EML VAC | | I12A I12B I12C | | | I12A I12B I12C | | | |
| | VAC I VAC II VBOR | | I36Z I46A I46B | | | I36Z I46A I46B | | | |
| 81.51.11↔ | | B03D | | I46C | | | 10 | K09A K09B | |
| | 01 | B03A B03B B03C | | L33Z | | 11 | L33Z | | |
| | | B03D | | 21B | X04Z X33Z | | 21B | X04Z X33Z | |
| | 05 | F04Z F13A F13B | | BORP EML VAC | | | BORP EML VAC | | |
| | | F13C | | VAC I VAC II VBOR | | | VAC I VAC II VBOR | | |
| | 06 | G12A | | F04Z F13A | | 06 | G12A G33Z G38A | | |
| | 08 | I12A I12B I12C | | G12A G33Z G38A | | | G38B | | |
| | | I59Z | | H33A H33B | | 07 | H33A H33B | | |
| 21B | X04Z X33Z | | I02A I02B I03Z | | 08 | I02A I02B I03Z | | | |
| | BORP EML VAC | | I12A I12B I12C | | | I12A I12B I12C | | | |
| | VAC I VAC II VBOR | | I36Z I46A I46B | | | I36Z I46A I46B | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|-------------------|-----------|-----|------------------|-----------|-----|-------------------|
| | | I12A I12B I12C | | 07 | H33A H33B | | 06 | G12A G33Z G38A |
| | | I36Z I46A I46B | | 08 | I46A I46B I46C | | | G38B |
| | | I46C | | 10 | K09A K09B | | 07 | H33A H33B |
| | 10 | K09A K09B | | 11 | L33Z | | 08 | I02A I02B I03Z |
| | 11 | L33Z | | 21B | X04Z X33Z | | | I12A I12B I12C |
| 81.52.39↔ | 21B | X04Z X33Z | 81.52.53↔ | | BORP EML KORP | | | I46A I46B I46C |
| | | BORP EML VAC | | | MKOR VAC VAC I | | 10 | K09A K09B |
| | | VAC I VAC II VBOR | | | VAC II VBOR VKOR | | 11 | L33Z |
| | 06 | G12A G33Z G38A | | 05 | F04Z F13A | 81.52.59↔ | 21B | X04Z X33Z |
| | | G38B | | 06 | G12A G33Z G38A | | | BORP EML KORP |
| | 07 | H33A H33B | | | G38B | | | MKOR VAC VAC I |
| | 08 | I02A I02B I03Z | | 07 | H33A H33B | | | VAC II VBOR VKOR |
| | | I12A I12B I12C | | 08 | I46A I46B I46C | | 05 | F04Z F13A |
| | | I36Z I46A I46B | | 10 | K09A K09B | | 06 | G12A G33Z G38A |
| | | I46C | | 11 | L33Z | | | G38B |
| | 10 | K09A K09B | | 21B | X04Z X33Z | | 07 | H33A H33B |
| | 11 | L33Z | 81.52.54↔ | | BORP EML KORP | | 08 | I46A I46B I46C |
| 81.52.41↔ | 21B | X04Z X33Z | | | MKOR VAC VAC I | | 10 | K09A K09B |
| | | BORP EML VAC | | | VAC II VBOR VKOR | | 11 | L33Z |
| | | VAC I VAC II VBOR | | 05 | F04Z F13A | 81.52.5A↔ | 21B | X04Z X33Z |
| | 05 | F04Z F13A | | 06 | G12A G33Z G38A | | | BORP EML KORP |
| | 06 | G12A G33Z G38A | | | G38B | | | MKOR VAC VAC I |
| | | G38B | | 07 | H33A H33B | | | VAC II VBOR VKOR |
| | 07 | H33A H33B | | 08 | I46A I46B I46C | | 05 | F04Z F13A |
| | 08 | I02A I02B I03Z | | 10 | K09A K09B | | 06 | G12A G33Z G38A |
| | | I12A I12B I12C | | 11 | L33Z | | | G38B |
| | | I46A I46B I46C | | 21B | X04Z X33Z | | 07 | H33A H33B |
| | 10 | K09A K09B | 81.52.55↔ | | BORP EML KORP | | 08 | I02A I02B I03Z |
| | 11 | L33Z | | | MKOR VAC VAC I | | | I12A I12B I12C |
| 81.52.42↔ | 21B | X04Z X33Z | | | VAC II VBOR VKOR | | | I46A I46B I46C |
| | | BORP EML VAC | | 05 | F04Z F13A | | 10 | K09A K09B |
| | | VAC I VAC II VBOR | | 06 | G12A G33Z G38A | | 11 | L33Z |
| | 05 | F04Z F13A | | | G38B | 81.52.5B↔ | 21B | X04Z X33Z |
| | 06 | G12A G33Z G38A | | 07 | H33A H33B | | | BORP EML KORP |
| | | G38B | | 08 | I02A I02B I03Z | | | MKOR VAC VAC I |
| | 07 | H33A H33B | | | I12A I12B I12C | | | VAC II VBOR VKOR |
| | 08 | I02A I02B I03Z | | | I46A I46B I46C | | 05 | F04Z F13A |
| | | I12A I12B I12C | | 10 | K09A K09B | | 06 | G12A G33Z G38A |
| | | I46A I46B I46C | | 11 | L33Z | | | G38B |
| | 10 | K09A K09B | | 21B | X04Z X33Z | | 07 | H33A H33B |
| | 11 | L33Z | 81.52.56↔ | | BORP EML KORP | | 08 | I02A I02B I03Z |
| 81.52.49↔ | 21B | X04Z X33Z | | | MKOR VAC VAC I | | | I12A I12B I12C |
| | | BORP EML VAC | | | VAC II VBOR VKOR | | | I46A I46B I46C |
| | | VAC I VAC II VBOR | | 05 | F04Z F13A | | 10 | K09A K09B |
| | 05 | F04Z F13A | | 06 | G12A G33Z G38A | | 11 | L33Z |
| | 06 | G12A G33Z G38A | | | G38B | 81.53↔ | 21B | X04Z X33Z |
| | | G38B | | 07 | H33A H33B | | | EML |
| | 07 | H33A H33B | | 08 | I02A I02B I03Z | | 05 | F04Z F13A |
| | 08 | I46A I46B I46C | | | I12A I12B I12C | | 06 | G33Z G38A G38B |
| | 10 | K09A K09B | | | I46A I46B I46C | | 07 | H33A H33B |
| | 11 | L33Z | | 10 | K09A K09B | | 08 | I02A I02B I08A |
| 81.52.51↔ | 21B | X04Z X33Z | | 11 | L33Z | | | I08B I08C I08D |
| | | BORP EML KORP | 81.52.57↔ | 21B | X04Z X33Z | | 10 | K09A K09B |
| | | MKOR VAC VAC I | | | BORP EML KORP | | 11 | L33Z |
| | | VAC II VBOR VKOR | | | MKOR VAC VAC I | 81.54.00↔ | 21B | X04Z X33Z |
| | 05 | F04Z F13A | | | VAC II VBOR VKOR | | 08 | I44A I44B |
| | 06 | G12A G33Z G38A | | 05 | F04Z F13A | 81.54.21↔ | 21B | X04Z |
| | | G38B | | 06 | G12A G33Z G38A | | | BORP EML VAC |
| | | G38B | | | G38B | | | VAC I VAC II VBOR |
| | 07 | H33A H33B | | 07 | H33A H33B | | 06 | G12A G33Z G38A |
| | 08 | I12A I12B I12C | | 08 | I02A I02B I03Z | | | G38B |
| | | I46A I46B I46C | | | I12A I12B I12C | | 07 | H33A H33B |
| | 10 | K09A K09B | | | I46A I46B I46C | | 08 | I02A I02B I03Z |
| | 11 | L33Z | | 10 | K09A K09B | | | I04A I04B I12A |
| 81.52.52↔ | 21B | X04Z X33Z | | 11 | L33Z | | | I12B I12C I36Z |
| | | BORP EML KORP | 81.52.58↔ | 21B | X04Z X33Z | | | I43A I43B I43C |
| | | MKOR VAC VAC I | | | BORP EML KORP | | 11 | L33Z |
| | | VAC II VBOR VKOR | | | MKOR VAC VAC I | 81.54.22↔ | 21B | X04Z X33Z |
| | 05 | F04Z F13A | | | VAC II VBOR VKOR | | | BORP EML VAC |
| | 06 | G12A G33Z G38A | | 05 | F04Z F13A | | | VAC I VAC II VBOR |
| | | G38B | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---|-----------|-----|--|-----------|-----|---|
| | 06 | G12A G33Z G38A G38B | | | I04A I04B I12A I12B I12C I43A I43B | | 05 | VAC I VAC II VBOR F04Z F13A |
| | 07 | H33A H33B | | | I43B | | 06 | G12A G33Z G38A G38B |
| | 08 | I02A I02B I03Z I04A I04B I12A I12B I12C I36Z I43A I43B I43C | 81.54.32↔ | | 11 L33Z | | 07 | H33A H33B |
| | 11 | L33Z | | | 21B X04Z X33Z | | 08 | I44A I44B |
| 81.54.23↔ | 21B | X04Z X33Z | | | BORP EML KORP MKOR VAC VAC I VAC II VBOR VKOR | 81.54.44↔ | 11 | L33Z |
| | | BORP EML VAC VAC I VAC II VBOR | | | VAC II VBOR VKOR | | 21B | X04Z X33Z |
| | 06 | G12A G33Z G38A G38B | | | 05 F04Z F13A | | | BORP EML VAC VAC I VAC II VBOR |
| | 07 | H33A H33B | | | 06 G12A G33Z G38A G38B | | 05 | F04Z F13A |
| | 08 | I02A I02B I03Z I04A I04B I12A I12B I12C I36Z I43A I43B I43C | 81.54.33↔ | | 07 H33A H33B | | 06 | G12A G33Z G38A G38B |
| | 11 | L33Z | | | 08 I02A I02B I03Z I04A I12A I12B I12C I43A I43B | | 07 | H33A H33B |
| 81.54.24↔ | 21B | X04Z X33Z | | | 11 L33Z | | 08 | I02A I02B I03Z I04A I04B I12A I12B I12C I44A |
| | | BORP EML VAC VAC I VAC II VBOR | | | 21B X04Z X33Z | | 11 | L33Z |
| | 06 | G12A G33Z G38A G38B | | | BORP EML KORP MKOR VAC VAC I VAC II VBOR VKOR | 81.54.45↔ | 21B | X04Z X33Z |
| | 07 | H33A H33B | | | 05 F04Z F13A | | | BORP EML KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 08 | I02A I02B I03Z I04A I04B I12A I12B I12C I36Z I44A I44B | | | 06 G12A G33Z G38A G38B | | 05 | F04Z F13A |
| | 11 | L33Z | 81.54.34↔ | | 07 H33A H33B | | 06 | G12A G33Z G38A G38B |
| 81.54.25↔ | 21B | X04Z X33Z | | | 08 I02A I02B I03Z I04A I12A I12B I12C I43B | | 07 | H33A H33B |
| | | BORP EML VAC VAC I VAC II VBOR | | | 11 L33Z | | 08 | I02A I02B I03Z I04A I04B I12A I12B I12C I44A |
| | 06 | G12A G33Z G38A G38B | | | 21B X04Z X33Z | | 11 | L33Z |
| | 07 | H33A H33B | | | BORP EML VAC VAC I VAC II VBOR | 81.54.46↔ | 21B | X04Z X33Z |
| | 08 | I02A I02B I03Z I04A I04B I12A I12B I12C I36Z I43A I43B I43C | | | 05 F04Z F13A | | | BORP EML VAC VAC I VAC II VBOR |
| | 11 | L33Z | 81.54.35↔ | | 06 G12A G33Z G38A G38B | | 05 | F04Z F13A |
| 81.54.26↔ | 21B | X04Z X33Z | | | 07 H33A H33B | | 06 | G12A G33Z G38A G38B |
| | | BORP EML VAC VAC I VAC II VBOR | | | 08 I44A | | 07 | H33A H33B |
| | 06 | G12A G33Z G38A G38B | | | 11 L33Z | | 08 | I44A I44B |
| | 07 | H33A H33B | | | 21B X04Z X33Z | | 11 | L33Z |
| | 08 | I02A I02B I03Z I04A I04B I12A I12B I12C I36Z I43A I43B I43C | | | BORP EML KORP MKOR VAC VAC I VAC II VBOR VKOR | 81.54.47↔ | 21B | X04Z X33Z |
| | 11 | L33Z | | | 05 F04Z F13A | | | BORP EML VAC VAC I VAC II VBOR |
| 81.54.27↔ | 21B | X04Z X33Z | | | 06 G12A G33Z G38A G38B | | 05 | F04Z F13A |
| | | BORP EML VAC VAC I VAC II VBOR | | | 07 H33A H33B | | 06 | G12A G33Z G38A G38B |
| | 06 | G12A G33Z G38A G38B | | | 08 I02A I02B I03Z I04A I04B I12A I12B I12C I43A I43B | | 07 | H33A H33B |
| | 07 | H33A H33B | | | 11 L33Z | | 08 | I44A I44B |
| | 08 | I02A I02B I03Z I04A I04B I12A I12B I12C I36Z I44A I44B | | | 21B X04Z X33Z | | 11 | L33Z |
| | 11 | L33Z | 81.54.39↔ | | BORP EML VAC VAC I VAC II VBOR | 81.54.49↔ | 21B | X04Z X33Z |
| 81.54.28↔ | 21B | X04Z | | | 05 F04Z F13A | | | BORP EML VAC VAC I VAC II VBOR |
| | | I04A I04B I44A I44B | | | 06 G12A G33Z G38A G38B | | 05 | F04Z F13A |
| | 08 | I04A I04B I44A I44B | | | 07 H33A H33B | | 06 | G12A G33Z G38A G38B |
| | 11 | L33Z | | | 08 I44A | | 07 | H33A H33B |
| 81.54.29↔ | 21B | X04Z | | | 11 L33Z | | 08 | I44A I44B |
| | | I04A I04B I44A I44B | | | 21B X04Z X33Z | 81.55↔ | 11 | L33Z |
| | 08 | I04A I04B I44A I44B | | | BORP EML VAC VAC I VAC II VBOR | | 21B | X04Z X33Z |
| | 11 | L33Z | 81.54.42↔ | | 05 F04Z F13A | | | EML |
| 81.54.31↔ | 21B | X04Z | | | 06 G12A G33Z G38A G38B | | 05 | F04Z F13A |
| | | BORP EML KORP MKOR VAC VAC I VAC II VBOR VKOR | | | 07 H33A H33B | | 06 | G33Z G38A G38B |
| | 05 | F04Z F13A | | | 08 I44A | | 07 | H33A H33B |
| | 06 | G12A G33Z G38A G38B | | | 11 L33Z | | 08 | I18A I18B I18C I30A I30B I30C |
| | 07 | H33A H33B | | | 21B X04Z X33Z | 81.56↔ | 11 | L33Z |
| | 08 | I02A I02B I03Z | 81.54.43↔ | | BORP EML VAC VAC I VAC II VBOR | | 21B | X04Z X33Z |
| | | | | | 05 F04Z F13A | | | BORP EML VAC VAC I VAC II VBOR |
| | | | | | 06 G12A G33Z G38A G38B | | 06 | G12A G33Z G38A G38B |
| | | | | | 07 H33A H33B | | | |
| | | | | | 08 I44A I44B | | | |
| | | | | | 11 L33Z | | | |
| | | | | | 21B X04Z X33Z | | | |
| | | | | | BORP EML VAC | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-------------------|-------------------|-------------------|-----|-------------------|-----------|-----------|-------------------|
| 81.57.00↔ | 07 | H33A H33B | 81.59.13↔ | | BORP EML VAC | 81.75↔ | 01 | VAC I VAC II VBOR |
| | 08 | I02A I02B I03Z | | | VAC I VAC II VBOR | | 06 | B17A B17B |
| | | I20A I20B I20C | | 05 | F04Z F13A | | 08 | G12A |
| | | I20D I20G | | 06 | G12A G33Z G38A | | 08 | I02A I02B I32A |
| | 11 | L33Z | | | G38B | | 21B | I32B I32D |
| | 21B | X04Z X33Z | | 07 | H33A H33B | | 21B | X05Z |
| | | BORP EML VAC | | 08 | I02A I02B I03Z | | | BORP EML VAC |
| | | VAC I VAC II VBOR | | | I12A I12B I12C | | | VAC I VAC II VBOR |
| | 06 | G12A | | | I20A I20B I20C | | 06 | G12A |
| | 08 | I12A I12B I12C | | | I20D I20G | | 08 | I02A I02B I32A |
| 81.57.10↔ | | I20A I20B I20C | 81.71.00↔ | | I20D I20G | 81.79↔ | 21B | X05Z |
| | 21B | X04Z | | 11 | L33Z | | 08 | I02A I02B I32A |
| | | BORP EML VAC | | 21B | X04Z X33Z | | | I32B I32C I32D |
| | | VAC I VAC II VBOR | | | BORP EML VAC | | 21B | X04Z X05Z X06A |
| | 06 | G12A | | | VAC I VAC II VBOR | | 08 | I02A I02B I32A |
| | 08 | I12A I12B I12C | | 01 | B17A B17B | | | I32B I32C I32D |
| | | I20A I20B I20C | | 06 | G12A | | 21B | X04Z X05Z X06A |
| | | I20D I20G | | 08 | I02A I02B I32A | | | X06B X06C |
| | 21B | X04Z | | 08 | I32B I32C I32D | | 81.80.00↔ | BORP EML KORP |
| | | BORP EML VAC | | 21B | X05Z | | | |
| | VAC I VAC II VBOR | | BORP EML VAC | | VAC II VBOR VKOR | | | |
| 06 | G12A | | VAC I VAC II VBOR | 06 | G12A | | | |
| 08 | I12A I12B I12C | 01 | B17A B17B | 08 | I05A I05B I12A | | | |
| | I20A I20B I20C | 06 | G12A | | I12B I12C | | | |
| | I20D I20G | 08 | I02A I02B I32A | 21B | X06A X06B X06C | | | |
| 21B | X04Z | 08 | I32B I32D | | BORP EML KORP | | | |
| | BORP EML VAC | 21B | X05Z | | MKOR VAC VAC I | | | |
| | VAC I VAC II VBOR | | BORP EML VAC | | VAC II VBOR VKOR | | | |
| 81.57.11↔ | | VAC I VAC II VBOR | 81.71.10↔ | | VAC I VAC II VBOR | 81.80.09↔ | 06 | G12A |
| | 06 | G12A | | 01 | B17A B17B | | 08 | I05A I05B I12A |
| | 08 | I12A I12B I12C | | 06 | G12A | | | I12B I12C |
| | | I20A I20B I20C | | 08 | I02A I02B I32A | | 21B | X06A X06B X06C |
| | | I20D I20G | | 08 | I32B I32D | | | BORP EML KORP |
| | 21B | X04Z | | 21B | X05Z | | | MKOR VAC VAC I |
| | | BORP EML VAC | | | BORP EML VAC | | | VAC II VBOR VKOR |
| | | VAC I VAC II VBOR | | | VAC I VAC II VBOR | | 06 | G12A |
| | 06 | G12A | | 01 | B17A B17B | | 08 | I05A I05B I12A |
| | 08 | I12A I12B I12C | | 06 | G12A | | | I12B I12C |
| 81.57.99↔ | | I20A I20B I20C | 81.71.99↔ | | I20D I20G | 81.80.11↔ | 21B | X06A X06B X06C |
| | 21B | X04Z | | 08 | I02A I02B I32A | | | BORP EML KORP |
| | | BORP EML VAC | | 08 | I32B I32D | | | MKOR VAC VAC I |
| | | VAC I VAC II VBOR | | 21B | X05Z | | | VAC II VBOR VKOR |
| | 06 | G12A | | | BORP EML VAC | | 06 | G12A |
| | 08 | I12A I12B I12C | | 01 | B17A B17B | | 08 | I05A I05B I12A |
| | | I20A I20B I20C | | 06 | G12A | | | I12B I12C |
| | | I20D I20G | | 08 | I02A I02B I32A | | 21B | X06A X06B X06C |
| | 21B | X04Z | | 08 | I32B I32D | | | BORP EML KORP |
| | | BORP EML VAC | | 21B | X05Z | | | MKOR VAC VAC I |
| | VAC I VAC II VBOR | | BORP EML VAC | | VAC II VBOR VKOR | | | |
| 81.59.10↔ | | VAC I VAC II VBOR | 81.72↔ | | VAC I VAC II VBOR | 81.80.12↔ | 06 | G12A |
| | 05 | F04Z F13A | | 01 | B17A B17B | | 08 | I05A I05B I12A |
| | 06 | G12A G33Z G38A | | 06 | G12A | | | I12B I12C |
| | | G38B | | 08 | I02A I02B I32A | | 21B | X06A X06B X06C |
| | 07 | H33A H33B | | 08 | I32B I32D | | | BORP EML KORP |
| | 08 | I20A I20B I20C | | 21B | X05Z | | | MKOR VAC VAC I |
| | | I20D I20E I20F | | | BORP EML KORP | | | VAC II VBOR VKOR |
| | | I20G | | | MKOR VAC VAC I | | 06 | G12A |
| | 11 | L33Z | | | VAC II VBOR VKOR | | 08 | I05A I05B I12A |
| | 21B | X04Z X33Z | | | G12A | | | I12B I12C |
| 81.59.11↔ | | BORP EML VAC | 81.73↔ | | I02A I02B I12A | 81.80.13↔ | 21B | X06A X06B X06C |
| | | VAC I VAC II VBOR | | 06 | G12A | | | BORP EML KORP |
| | 05 | F04Z F13A | | 08 | I12B I12C I32A | | | MKOR VAC VAC I |
| | 06 | G12A G33Z G38A | | 21B | I32B I32D | | | VAC II VBOR VKOR |
| | | G38B | | | BORP EML VAC | | 06 | G12A |
| | 07 | H33A H33B | | | VAC I VAC II VBOR | | 08 | I05A I05B I12A |
| | 08 | I02A I02B I03Z | | 01 | B17A B17B | | | I12B I12C |
| | | I12A I12B I12C | | 06 | G12A | | 21B | X06A X06B X06C |
| | | I20A I20B I20C | | 08 | I02A I02B I32A | | | BORP KORP MKOR |
| | | I20D I20G | | 08 | I32B I32D | | | VAC VAC I VAC II |
| 81.59.12↔ | | I20D I20G | 81.74.00↔ | | I32B I32D | 81.80.21↔ | 06 | G12A |
| | 11 | L33Z | | 21B | X05Z | | 08 | I05A I05B I12A |
| | 21B | X04Z X33Z | | | BORP EML VAC | | | I12B I12C |
| | | BORP EML VAC | | | VAC I VAC II VBOR | | 21B | X06A X06B X06C |
| | | VAC I VAC II VBOR | | 01 | B17A B17B | | | BORP KORP MKOR |
| | 05 | F04Z F13A | | 06 | G12A | | | VAC VAC I VAC II |
| | 06 | G12A G33Z G38A | | 08 | I02A I02B I32A | | | VBOR VKOR |
| | | G38B | | 21B | X05Z | | 06 | G12A |
| | 07 | H33A H33B | | | BORP EML VAC | | 08 | I05A I05B I12A |
| | 08 | I02A I02B I03Z | | | VAC I VAC II VBOR | | | I12B I12C |
| 81.59.11↔ | | I12A I12B I12C | 81.74.10↔ | | I20A I20B I20C | 81.80.22↔ | 21B | X06A X06B X06C |
| | | I20A I20B I20C | | 01 | B17A B17B | | | BORP KORP MKOR |
| | | I20D I20G | | 06 | G12A | | | VAC VAC I VAC II |
| | 11 | L33Z | | 08 | I02A I02B I32A | | | VBOR VKOR |
| | 21B | X04Z X33Z | | 21B | X05Z | | 06 | G12A |
| | | BORP EML VAC | | | BORP EML VAC | | 08 | I05A I05B I12A |
| | | VAC I VAC II VBOR | | | VAC I VAC II VBOR | | | I12B I12C |
| | 05 | F04Z F13A | | 01 | B17A B17B | | 21B | X06A X06B X06C |
| | 06 | G12A G33Z G38A | | 06 | G12A | | | BORP KORP MKOR |
| | | G38B | | 08 | I02A I02B I32A | | | VAC VAC I VAC II |
| 07 | H33A H33B | 21B | X05Z | | VBOR VKOR | | | |
| 81.59.12↔ | | I20A I20B I20C | 81.74.21↔ | | I20D I20E I20F | 81.80.23↔ | 06 | G12A |
| | | I20D I20G | | 08 | I02A I02B I32A | | 08 | I05A I05B I12A |
| | 11 | L33Z | | 21B | I32B I32D | | | I12B I12C |
| | 21B | X04Z X33Z | | | BORP EML VAC | | 21B | X06A X06B X06C |
| | | BORP EML VAC | | 01 | B17A B17B | | | BORP KORP MKOR |
| | | VAC I VAC II VBOR | | 06 | G12A | | | VAC VAC I VAC II |
| | 05 | F04Z F13A | | 08 | I02A I02B I32A | | | VBOR VKOR |
| | 06 | G12A G33Z G38A | | 21B | X05Z | | 06 | G12A |
| | | G38B | | | BORP EML VAC | | 08 | I05A I05B I12A |
| | 07 | H33A H33B | | | VAC I VAC II VBOR | | | I12B I12C |
| 08 | I02A I02B I03Z | 01 | B17A B17B | 21B | X06A X06B X06C | | | |
| | I12A I12B I12C | 06 | G12A | | BORP KORP MKOR | | | |
| | I20A I20B I20C | 08 | I02A I02B I32A | | VAC VAC I VAC II | | | |
| | I20D I20E I20F | 21B | X05Z | | VBOR VKOR | | | |
| | I20G | | BORP EML VAC | 06 | G12A | | | |
| 11 | L33Z | | VAC I VAC II VBOR | 08 | I05A I05B I12A | | | |
| 21B | X04Z X33Z | | BORP EML VAC | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---|-----------|-----|--|-----------|-----|--|
| 81.81.00↔ | 21B | I12B I12C X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | 81.81.35↔ | 06 | VAC I VAC II VBOR G12A | 81.82.35↔ | 10 | K09A K09B X06A X06B X06C BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | | 08 | I05A I05B I05C I12A I12B I12C | | 21B | G12A I12A I12B I12C |
| | 08 | I05A I05B I05C I12A I12B I12C | | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 06 | G12A |
| 81.81.09↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | 81.82.00↔ | 06 | G12A | 81.82.41↔ | 08 | I12A I12B I12C I29A I29B |
| | 06 | G12A | | 08 | I05A I05B I05C I12A I12B I12C | | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR |
| | 08 | I05A I05B I05C I12A I12B I12C | | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 01 | B03A B03B B03C B03D |
| 81.81.11↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | 81.82.09↔ | 06 | G12A | 81.82.42↔ | 05 | F04Z F13A F13B F13C |
| | 06 | G12A | | 08 | I12A I12B I12C I29A I29B I29C | | 06 | G12A |
| | 08 | I05A I05B I05C I12A I12B I12C | | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 08 | I12A I12B I12C I29A I29B |
| 81.81.12↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | 81.82.31↔ | 01 | B03A B03B B03C B03D | 81.82.43↔ | 10 | K09A K09B X06A X06B X06C BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | | 05 | F04Z F13A F13B F13C | | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR |
| | 08 | I05A I05B I05C I12A I12B I12C | | 06 | G12A | | 01 | B03A B03B B03C B03D |
| 81.81.13↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | 81.82.32↔ | 08 | I12A I12B I12C I29A I29B | 81.82.44↔ | 05 | F04Z F13A F13B F13C |
| | 06 | G12A | | 10 | K09A K09B X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 06 | G12A |
| | 08 | I05A I05B I05C I12A I12B I12C | | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 08 | I12A I12B I12C I29A I29B |
| 81.81.21↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | 81.82.33↔ | 01 | B03A B03B B03C B03D | 81.82.45↔ | 10 | K09A K09B X06A X06B X06C BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | | 05 | F04Z F13A F13B F13C | | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR |
| | 08 | I05A I05B I05C I12A I12B I12C | | 06 | G12A | | 01 | B03A B03B B03C B03D |
| 81.81.22↔ | 21B | X06A X06B X06C BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 81.82.34↔ | 08 | I12A I12B I12C I29A I29B I29C | 81.82.46↔ | 05 | F04Z F13A F13B F13C |
| | 06 | G12A | | 10 | K09A K09B X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 06 | G12A |
| | 08 | I05A I05B I12A I12B I12C | | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 08 | I12A I12B I12C I29A I29B |
| 81.81.23↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | 81.82.33↔ | 01 | B03A B03B B03C B03D | 81.82.45↔ | 05 | F04Z F13A F13B F13C |
| | 06 | G12A | | 06 | G12A | | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR |
| | 08 | I05A I05B I05C I12A I12B I12C | | 08 | I12A I12B I12C I29A I29B | | 01 | B03A B03B B03C B03D |
| 81.81.31↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | 81.82.33↔ | 05 | F04Z F13A F13B F13C | 81.82.45↔ | 05 | F04Z F13A F13B F13C |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 08 | I05A I05B I05C I12A I12B I12C | | 08 | I12A I12B I12C I29A I29B | | 08 | I12A I12B I12C I29A I29B I29C |
| 81.81.32↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | 81.82.33↔ | 01 | B03A B03B B03C B03D | 81.82.45↔ | 10 | K09A K09B X06A X06B X06C BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | | 05 | F04Z F13A F13B F13C | | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR |
| | 08 | I05A I05B I05C I12A I12B I12C | | 06 | G12A | | 01 | B03A B03B B03C B03D |
| 81.81.33↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | 81.82.34↔ | 08 | I12A I12B I12C I29A I29B | 81.82.46↔ | 05 | F04Z F13A F13B F13C |
| | 06 | G12A | | 10 | K09A K09B X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 06 | G12A |
| | 08 | I05A I05B I05C I12A I12B I12C | | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 08 | I12A I12B I12C I29A I29B |
| 81.81.34↔ | 21B | X06A X06B X06C BORP EML VAC | 81.82.34↔ | 01 | B03A B03B B03C B03D | 81.82.46↔ | 10 | K09A K09B X04Z X05Z X06A |
| | 06 | G12A | | 05 | F04Z F13A F13B F13C | | 01 | B17A B17B F04Z F13A F13B F13C |
| | 08 | I05A I05B I05C I12A I12B I12C | | 06 | G12A | | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I29A I29B |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | |
|-----------|------|-------------------|-----------|----------------|----------------|-------------------|-------------------|-------------------|-------------------|
| 81.82.47↔ | | X06B X06C | 81.83.23↔ | 08 | I29A I29B I29C | 81.83.36↔ | 05 | B03D | |
| | | BORP VAC VAC I | | 81.83.26↔ | | | BORP EML VAC | 05 | F04Z F13A F13B |
| | | VAC II VBOR | | | 01 | | VAC I VAC II VBOR | 06 | F13C |
| | 01 | B17A B17B | | | 01 | | B03A B03B B03C | 08 | G12A |
| | 05 | F04Z F13A F13B | | | 05 | | B03D | 10 | I12A I12B I12C |
| | | F13C | | | 06 | | F04Z F13A F13B | 21B | I29A I29B |
| | 06 | G12A | | | 06 | | F13C | | K09A K09B |
| | 08 | I02A I02B I08A | | | 08 | | G12A | | X06A X06B X06C |
| | | I08B I08C I12A | | | 10 | | I12A I12B I12C | | BORP EML VAC |
| | | I12B I12C I13A | | | 21B | | I29A I29B I29C | | VAC I VAC II VBOR |
| 81.83.00↔ | | I13B I29A I29B | 81.83.27↔ | 10 | K09A K09B | | B03A B03B B03C | | |
| | | K09A K09B | | | 21B | X06A X06B X06C | | B03D | |
| | 21B | X04Z X05Z X06A | | | | BORP EML VAC | 05 | F04Z F13A F13B | |
| | | X06B X06C | | | 01 | VAC I VAC II VBOR | 06 | F13C | |
| | | BORP EML VAC | | | 01 | B03A B03B B03C | 08 | G12A | |
| | 01 | VAC I VAC II VBOR | | | 05 | B03D | 10 | I12A I12B I12C | |
| | 01 | B03A B03B B03C | | | 06 | F04Z F13A F13B | 21B | I29A I29B | |
| | | B03D | | | 08 | F13C | | K09A K09B | |
| | 05 | F04Z F13A F13B | | | 06 | G12A | | X06A X06B X06C | |
| | | F13C | | | 08 | I12A I12B I12C | | BORP EML VAC | |
| 81.83.10↔ | | G12A | 81.83.28↔ | 10 | I29A I29B I29C | 81.83.40↔ | 01 | VAC I VAC II VBOR | |
| | 08 | I12A I12B I12C | | | 21B | | X06A X06B X06C | | B03A B03B B03C |
| | | I29A I29B I29C | | | | | BORP EML VAC | 05 | F04Z F13A F13B |
| | 10 | K09A K09B | | | 01 | | VAC I VAC II VBOR | 06 | F13C |
| | 21B | X06A X06B X06C | | | 01 | | B03A B03B B03C | 08 | G12A |
| | | BORP EML VAC | | | 05 | | B03D | 10 | I12A I12B I12C |
| | 01 | VAC I VAC II VBOR | | | 06 | | F04Z F13A F13B | 21B | I29A I29B I29C |
| | 01 | B03A B03B B03C | | | 08 | | F13C | | K09A K09B |
| | | B03D | | | 10 | | G12A | | X06A X06B X06C |
| | 05 | F04Z F13A F13B | | | 21B | | I12A I12B I12C | | BORP EML VAC |
| | F13C | | | I29A I29B I29C | | VAC I VAC II VBOR | | | |
| 81.83.11↔ | | G12A | 81.83.29↔ | 10 | K09A K09B | 81.83.51↔ | 01 | B03A B03B B03C | |
| | 08 | I12A I12B I12C | | | 21B | | X06A X06B X06C | | B03D |
| | | I29A I29B I29C | | | | | BORP EML VAC | 05 | F04Z F13A F13B |
| | 10 | K09A K09B | | | 01 | | VAC I VAC II VBOR | 06 | F13C |
| | 21B | X06A X06B X06C | | | 01 | | B03A B03B B03C | 08 | G12A |
| | | BORP EML VAC | | | 05 | | B03D | 10 | I12A I12B I12C |
| | 01 | VAC I VAC II VBOR | | | 06 | | F04Z F13A F13B | 21B | I29A I29B I29C |
| | 01 | B03A B03B B03C | | | 08 | | F13C | | K09A K09B |
| | | B03D | | | 10 | | G12A | | X06A X06B X06C |
| | 05 | F04Z F13A F13B | | | 21B | | I12A I12B I12C | | BORP EML VAC |
| | F13C | | | I29A I29B I29C | | VAC I VAC II VBOR | | | |
| 81.83.12↔ | | G12A | 81.83.30↔ | 10 | K09A K09B | 81.83.99↔ | 01 | B03A B03B B03C | |
| | 08 | I12A I12B I12C | | | 21B | | X06A X06B X06C | | B03D |
| | | I29A I29B I29C | | | | | BORP EML VAC | 05 | F04Z F13A F13B |
| | 10 | K09A K09B | | | 01 | | VAC I VAC II VBOR | 06 | F13C |
| | 21B | X06A X06B X06C | | | 01 | | B03A B03B B03C | 08 | G12A |
| | | BORP EML VAC | | | 05 | | B03D | 10 | I12A I12B I12C |
| | 01 | VAC I VAC II VBOR | | | 06 | | F04Z F13A F13B | 21B | I29A I29B I29C |
| | 01 | B03A B03B B03C | | | 08 | | F13C | | K09A K09B |
| | | B03D | | | 10 | | G12A | | X06A X06B X06C |
| | 05 | F04Z F13A F13B | | | 21B | | I12A I12B I12C | | BORP EML VAC |
| | F13C | | | I29A I29B I29C | | VAC I VAC II VBOR | | | |
| 81.83.13↔ | | G12A | 81.83.31↔ | 10 | K09A K09B | 81.84↔ | 01 | B03A B03B B03C | |
| | 08 | I12A I12B I12C | | | 21B | | X06A X06B X06C | | B03D |
| | | I29A I29B I29C | | | | | BORP EML VAC | 05 | F04Z F13A F13B |
| | 10 | K09A K09B | | | 01 | | VAC I VAC II VBOR | 06 | F13C |
| | 21B | X06A X06B X06C | | | 01 | | B03A B03B B03C | 08 | G12A |
| | | BORP EML VAC | | | 05 | | B03D | 10 | I12A I12B I12C |
| | 01 | VAC I VAC II VBOR | | | 06 | | F04Z F13A F13B | 21B | I29A I29B I29C |
| | 01 | B03A B03B B03C | | | 08 | | F13C | | K09A K09B |
| | | B03D | | | 10 | | G12A | | X06A X06B X06C |
| | 05 | F04Z F13A F13B | | | 21B | | I12A I12B I12C | | BORP EML VAC |
| | F13C | | | I29A I29B I29C | | VAC I VAC II VBOR | | | |
| 81.83.22↔ | | G12A | 81.83.35↔ | 10 | K09A K09B | 81.85.00↔ | 01 | B03A B03B B03C | |
| | 08 | I12A I12B I12C | | | 21B | | X06A X06B X06C | | B03D |
| | | I29A I29B I29C | | | | | BORP EML VAC | 05 | F04Z F13A F13B |
| | 10 | K09A K09B | | | 01 | | VAC I VAC II VBOR | 06 | F13C |
| | 21B | X06A X06B X06C | | | 01 | | B03A B03B B03C | 08 | G12A |
| | | BORP EML VAC | | | 05 | | B03D | 10 | I12A I12B I12C |
| | 01 | VAC I VAC II VBOR | | | 06 | | F04Z F13A F13B | 21B | I29A I29B I29C |
| | 01 | B03A B03B B03C | | | 08 | | F13C | | K09A K09B |
| | | B03D | | | 10 | | G12A | | X06A X06B X06C |
| | 05 | F04Z F13A F13B | | | 21B | | I12A I12B I12C | | BORP EML VAC |
| | F13C | | | I29A I29B I29C | | VAC I VAC II VBOR | | | |
| 81.83.23↔ | | G12A | 81.83.36↔ | 10 | K09A K09B | 81.85.10↔ | 01 | B03A B03B B03C | |
| | 08 | I12A I12B I12C | | | 21B | | X06A X06B X06C | | B03D |
| | | I29A I29B I29C | | | | | BORP EML VAC | 05 | F04Z F13A F13B |
| | 10 | K09A K09B | | | 01 | | VAC I VAC II VBOR | 06 | F13C |
| | 21B | X06A X06B X06C | | | 01 | | B03A B03B B03C | 08 | G12A |
| | | BORP EML VAC | | | 05 | | B03D | 10 | I12A I12B I12C |
| | 01 | VAC I VAC II VBOR | | | 06 | | F04Z F13A F13B | 21B | I29A I29B I29C |
| | 01 | B03A B03B B03C | | | 08 | | F13C | | K09A K09B |
| | | B03D | | | 10 | | G12A | | X06A X06B X06C |
| | 05 | F04Z F13A F13B | | | 21B | | I12A I12B I12C | | BORP EML VAC |
| | F13C | | | I29A I29B I29C | | VAC I VAC II VBOR | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|--|-----------|-----|--|
| 81.85.11↔ | 01 | B03A B03B B03C B03D | 81.85.31↔ | 06 | G12A | 81.93.30↔ | 01 | J03B J04Z J11A J11B |
| | 06 | G12A | | 08 | I05A I05B I05C I12A I12B I12C | | 21B | X04Z X05Z X06A X06B X06C |
| | 08 | I12A I12B I12C I27A I27B I27C I27D I31A I31B I31C | | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 01 | BORP EML VAC B17A B17B |
| | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | | 06 | G12A |
| | 01 | B03A B03B B03C B03D | | 08 | I05A I05B I05C I12A I12B I12C I31A I31B I31C | | 08 | I02A I02B I12A I12B I12C I32A I32B I32C I32D |
| 81.85.18↔ | 06 | G12A | 81.85.99↔ | 01 | X05Z BORP EML VAC VAC I VAC II VBOR | 81.93.99↔ | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 08 | I12A I12B I12C I27A I27B I27C I27D I31A I31B I31C | | 01 | B03A B03B B03C B03D | | 21B | X04Z X05Z X06A X06B X06C |
| | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | | 01 | BORP EML VAC B17A B17B |
| | 01 | B03A B03B B03C B03D | | 08 | I12A I12B I12C I27A I27B I27C I27D I31A I31B I31C | | 06 | G12A |
| | 06 | G12A | | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 08 | I02A I02B I12A I12B I12C I27A I27B I27C I27D I32A I32B I32C I32D |
| 81.85.19↔ | 08 | I12A I12B I12C I27A I27B I27C I27D I31A I31B I31C | 81.93.00↔ | 01 | B17A B17B | 81.94↔ | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | | 21B | X04Z X05Z X06A X06B X06C |
| | 01 | B03A B03B B03C B03D | | 08 | I02A I02B I12A I12B I12C I27A I27B I27C I27D I32A I32B I32C I32D | | 01 | BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 01 | B03A B03B B03C B03D |
| | 08 | I12A I12B I12C I27A I27B I27C I27D I31A I31B I31C | | 21B | X04Z X05Z X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 05 | F04Z F13A F13B F13C |
| 81.85.20↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | 81.93.10↔ | 01 | B17A B17B | 81.95.00↔ | 06 | G12A |
| | 01 | B03A B03B B03C B03D | | 06 | G12A | | 08 | I12A I12B I12C I59Z |
| | 06 | G12A | | 08 | I02A I02B I12A I12B I12C I29A I29B I29C I32A I32B I32C I32D | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 08 | I12A I12B I12C I27A I27B I27C I27D I31A I31B I31C | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 01 | B03A B03B B03C B03D |
| | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 21B | X04Z X05Z X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 06 | G12A |
| 81.85.21↔ | 01 | B03A B03B B03C B03D | 81.93.20↔ | 08 | I02A I02B I12A I12B I12C I27A I27B I27C I27D I32A I32B I32C I32D | 81.95.09↔ | 08 | I18A I18B I18C X04Z |
| | 06 | G12A | | 01 | B17A B17B | | 01 | B03A B03B B03C B03D |
| | 08 | I12A I12B I12C I31A I31B I31C | | 06 | G12A | | 06 | G12A |
| | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 08 | I02A I02B I12A I12B I12C I27A I27B I27C I27D I32A I32B I32C I32D | | 08 | I18A I18B I18C |
| | 01 | B03A B03B B03C B03D | | 21B | X04Z X05Z X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| 81.85.22↔ | 06 | G12A | 81.93.21↔ | 01 | B17A B17B | 81.95.10↔ | 01 | B03A B03B B03C B03D |
| | 08 | I12A I12B I12C I27A I27B I27C I27D I31A I31B I31C | | 06 | G12A | | 06 | G12A |
| | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 08 | I02A I02B I12A I12B I12C I27A I27B I27C I27D I32A I32B I32C I32D | | 08 | I18A I18B I18C |
| | 01 | B03A B03B B03C B03D | | 21B | X04Z X05Z X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 01 | B03A B03B B03C B03D |
| 81.85.30↔ | 08 | I12A I12B I12C I27A I27B I27C I27D I31A I31B I31C | 81.93.21↔ | 21B | X04Z X05Z X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | 81.95.11↔ | 08 | I18A I18B I18C I30A I30B I30C |
| | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 01 | B17A B17B | | 01 | B03A B03B B03C B03D |
| | 01 | B03A B03B B03C B03D | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 08 | I02A I02B I12A I12B I12C I32A I32B I32C I32D | | 08 | I18A I18B I18C I30A I30B I30C |
| | 08 | I12A I12B I12C I27A I27B I27C I27D I31A I31B I31C | | 09 | J02A J02B J03A | | 21B | X04Z |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---|-----------|-----|-----------------------------------|-----------|-----|----------------------------------|
| 81.95.12↔ | | BORP EML VAC VAC I VAC II VBOR | 81.95.22↔ | | BORP EML VAC VAC I VAC II VBOR | 81.96.22↔ | 21B | X05Z BORP VAC VAC I |
| | 01 | B03A B03B B03C B03D | | 01 | B03A B03B B03C B03D | | 01 | B03A B03B B03C B03D |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 08 | I18A I18B I18C I30A I30B I30C | | 08 | I18A I18B I18C X04Z | | 08 | I02A I02B I32A I32B I32C I32D |
| 81.95.13↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | 81.96.10↔ | | BORP VAC VAC I VAC II VBOR | 81.96.29↔ | 21B | X05Z BORP VAC VAC I |
| | 01 | B03A B03B B03C B03D | | 06 | G12A | | 01 | B03A B03B B03C B03D |
| | 06 | G12A | | 08 | I12A I12B I12C I29A I29B I29C | | 06 | G12A |
| | 08 | I18A I18B I18C I30A I30B I30C | 81.96.11↔ | 21B | X06A X06B X06C BORP VAC VAC I | | 08 | I02A I02B I32A I32B I32C I32D |
| 81.95.14↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | 81.96.2A↔ | 21B | X05Z BORP VAC VAC I |
| | 01 | B03A B03B B03C B03D | 81.96.12↔ | 08 | I12A I12B I12C I29A I29B I29C | | 01 | B03A B03B B03C B03D |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 08 | I18A I18B I18C I30A I30B I30C | | 08 | I12A I12B I12C I29A I29B I29C | | 08 | I02A I02B I32A I32B I32C I32D |
| 81.95.15↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | 81.96.19↔ | 21B | X06A X06B X06C BORP VAC VAC I | 81.96.2B↔ | 21B | X05Z BORP VAC VAC I |
| | 01 | B03A B03B B03C B03D | | 06 | G12A | | 01 | B03A B03B B03C B03D |
| | 06 | G12A | | 08 | I12A I12B I12C I29A I29B I29C | | 06 | G12A |
| | 08 | I18A I18B I18C I30A I30B I30C | 81.96.1A↔ | 21B | X06A X06B X06C BORP VAC VAC I | | 08 | I02A I02B I32A I32B I32C I32D |
| 81.95.16↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | 81.96.2C↔ | 21B | X05Z BORP VAC VAC I |
| | 01 | B03A B03B B03C B03D | 81.96.1B↔ | 08 | I12A I12B I12C I29A I29B I29C | | 01 | B03A B03B B03C B03D |
| | 06 | G12A | | 21B | X06A X06B X06C BORP VAC VAC I | | 06 | G12A |
| | 08 | I18A I18B I18C I30A I30B I30C | | 06 | G12A | | 08 | I02A I02B I32A I32B I32C I32D |
| 81.95.17↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | 81.96.1C↔ | 08 | I12A I12B I12C I29A I29B I29C | 81.96.2D↔ | 21B | X05Z BORP EML VAC |
| | 01 | B03A B03B B03C B03D | | 21B | X06A X06B X06C BORP VAC VAC I | | 01 | B03A B03B B03C B03D |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 08 | I18A I18B I18C I30A I30B I30C | 81.96.1D↔ | 08 | I12A I12B I12C I29A I29B I29C | | 08 | I05A I05B I05C I12A I12B I12C |
| 81.95.18↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP VAC VAC I | 81.96.2E↔ | 21B | X06A X06B X06C BORP VAC VAC I |
| | 01 | B03A B03B B03C B03D | | 06 | G12A | | 01 | B03A B03B B03C B03D |
| | 06 | G12A | | 08 | I12A I12B I12C I29A I29B I29C | | 06 | G12A |
| | 08 | I18A I18B I18C I30A I30B I30C | 81.96.20↔ | 21B | X06A X06B X06C BORP VAC VAC I | | 08 | I02A I02B I32A I32B I32C I32D |
| 81.95.1A↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 01 | B03A B03B B03C B03D | 81.96.30↔ | 21B | X05Z BORP VAC VAC I |
| | 01 | B03A B03B B03C B03D | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 08 | I02A I02B I32A I32B I32C I32D | | 08 | I27A I27B I27C I27D I28A I28B |
| | 08 | I18A I18B I18C X04Z | 81.96.21↔ | 21B | X05Z BORP VAC VAC I | 81.96.31↔ | 21B | X05Z BORP VAC VAC I |
| 81.95.21↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 01 | B03A B03B B03C B03D | | 06 | G12A |
| | 01 | B03A B03B B03C B03D | | 06 | G12A | | 08 | I27A I27B I27C I27D I28A I28B |
| | 06 | G12A | | 08 | I02A I02B I32A I32B I32C I32D | | | I28C |
| | 08 | I18A I18B I18C X04Z | | 08 | I02A I02B I32A I32B I32C I32D | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---|-----------|-----|---|-----------|-----|--|
| 81.96.32↔ | | BORP VAC VAC I VAC II VBOR | | | VAC II VBOR | | | I20A I20B I20C I20D I20E I20F I20G |
| | 06 | G12A | | 01 | B03A B03B B03C B03D | | 21B | X04Z |
| | 08 | I27A I27B I27C I27D I28A I28B I28C | | 06 | G12A | 81.96.52↔ | | BORP VAC VAC I VAC II VBOR |
| 81.96.39↔ | | BORP VAC VAC I VAC II VBOR | | 08 | I12A I12B I12C I13A I13B I13C I13D I20A I20B I20C I20D I20E I20F I20G | | 01 | B03A B03B B03C B03D |
| | 06 | G12A | 81.96.4A↔ | 21B | X04Z | | 06 | G12A |
| | 08 | I27A I27B I27C I27D I28A I28B I28C | | 01 | BORP VAC VAC I VAC II VBOR | | 08 | I12A I12B I12C I20A I20B I20C I20D I20E I20F I20G |
| 81.96.3A↔ | | BORP VAC VAC I VAC II VBOR | | 06 | G12A | 81.96.59↔ | | BORP VAC VAC I VAC II VBOR |
| | 06 | G12A | | 08 | I12A I12B I12C I13A I13B I13C I13D I20A I20B I20C I20D I20E I20F I20G | | 01 | B03A B03B B03C B03D |
| | 08 | I27A I27B I27C I27D I28A I28B I28C | | 01 | B03A B03B B03C B03D | | 06 | G12A |
| 81.96.3B↔ | | BORP VAC VAC I VAC II VBOR | | 06 | G12A | | 08 | I12A I12B I12C I20A I20B I20C I20D I20E I20F I20G |
| | 06 | G12A | 81.96.4B↔ | 21B | X04Z | 81.96.5A↔ | | BORP VAC VAC I VAC II VBOR |
| | 08 | I27A I27B I27C I27D I28A I28B I28C | | 01 | BORP VAC VAC I VAC II VBOR | | 01 | B03A B03B B03C B03D |
| 81.96.3C↔ | | BORP VAC VAC I VAC II VBOR | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 08 | I12A I12B I12C I13A I13B I13C I13D I20A I20B I20C I20D I20E I20F I20G | | 08 | I12A I12B I12C I20A I20B I20C I20D I20E I20F I20G |
| | 08 | I27A I27B I27C I27D I28A I28B I28C | | 01 | B03A B03B B03C B03D | 81.96.5A↔ | 01 | B03A B03B B03C B03D |
| 81.96.3D↔ | | BORP VAC VAC I VAC II VBOR | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | 81.96.4C↔ | 08 | I12A I12B I12C I13A I13B I13C I13D I20A I20B I20C I20D I20E I20F I20G | | 08 | I12A I12B I12C I20A I20B I20C I20D I20E I20F I20G |
| | 08 | I27A I27B I27C I27D I28A I28B I28C | | 01 | BORP VAC VAC I VAC II VBOR | 81.96.5B↔ | 01 | BORP VAC VAC I VAC II VBOR |
| 81.96.40↔ | | BORP VAC VAC I VAC II VBOR | | 06 | G12A | | 01 | B03A B03B B03C B03D |
| | 01 | B03A B03B B03C B03D | | 08 | I12A I12B I12C I13A I13B I13C I13D I20A I20B I20C I20D I20E I20F I20G | | 06 | G12A |
| | 06 | G12A | 81.96.4D↔ | 21B | X04Z | | 08 | I12A I12B I12C I20A I20B I20C I20D I20E I20F I20G |
| | 08 | I12A I12B I12C I13A I13B I13C I13D I20A I20B I20C I20D I20E I20F I20G | | 01 | BORP VAC VAC I VAC II VBOR | 81.96.5C↔ | 01 | BORP VAC VAC I VAC II VBOR |
| 81.96.41↔ | | BORP VAC VAC I VAC II VBOR | | 06 | G12A | | 01 | B03A B03B B03C B03D |
| | 01 | B03A B03B B03C B03D | | 08 | I12A I12B I12C I13A I13B I13C I13D I20A I20B I20C I20D I20E I20F I20G | | 06 | G12A |
| | 06 | G12A | 81.96.50↔ | 21B | X04Z | | 08 | I12A I12B I12C I20A I20B I20C I20D I20E I20F I20G |
| | 08 | I12A I12B I12C I13A I13B I13C I13D I20A I20B I20C I20D I20E I20F I20G | | 01 | BORP VAC VAC I VAC II VBOR | 81.96.5D↔ | 01 | BORP VAC VAC I VAC II VBOR |
| 81.96.42↔ | | BORP VAC VAC I VAC II VBOR | | 06 | G12A | | 01 | B03A B03B B03C B03D |
| | 01 | B03A B03B B03C B03D | | 08 | I12A I12B I12C I20A I20B I20C I20D I20E I20F I20G | | 06 | G12A |
| | 06 | G12A | 81.96.51↔ | 21B | X04Z | | 08 | I12A I12B I12C I20A I20B I20C I20D I20E I20F I20G |
| | 08 | I12A I12B I12C I13A I13B I13C I13D I20A I20B I20C I20D I20E I20F I20G | | 01 | BORP VAC VAC I VAC II VBOR | 81.96.60↔ | 01 | BORP VAC VAC I VAC II VBOR |
| 81.96.49↔ | | BORP VAC VAC I | | 06 | G12A | | 06 | G12A |
| | 21B | X04Z | | 08 | I12A I12B I12C | | 08 | I12A I12B I12C |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| 81.96.61↔ | 21B | I20A I20B I20C | 81.96.70↔ | 21B | I20A I20B I20C | 81.96.7D↔ | 21B | I20A I20B I20C |
| | | I20D I20E I20F | | | I20D I20E I20F | | | I20D I20E I20F |
| | | I20G | | | I20G | | | I20G |
| | | X04Z | | | X04Z | | | X04Z |
| | | BORP VAC VAC I | | | BORP VAC VAC I | | | BORP VAC VAC I |
| 81.96.62↔ | 01 | VAC II VBOR | 81.96.71↔ | 01 | VAC II VBOR | 81.96.80↔ | 01 | VAC II VBOR |
| | | B03A B03B B03C | | | B03A B03B B03C | | | B03A B03B B03C |
| | | B03D | | | B03D | | | B03D |
| | | G12A | | | G12A | | | G12A |
| | | I12A I12B I12C | | | I12A I12B I12C | | | I12A I12B I12C |
| 81.96.69↔ | 06 | I20A I20B I20C | 81.96.72↔ | 06 | I20A I20B I20C | 81.96.81↔ | 06 | I20A I20B I20C |
| | | I20D I20E I20F | | | I20D I20E I20F | | | I20D I20E I20F |
| | | I20G | | | I20G | | | I20G |
| | | X04Z | | | X04Z | | | X04Z |
| | | BORP VAC VAC I | | | BORP VAC VAC I | | | BORP VAC VAC I |
| 81.96.6A↔ | 01 | VAC II VBOR | 81.96.79↔ | 01 | VAC II VBOR | 81.96.82↔ | 01 | VAC II VBOR |
| | | B03A B03B B03C | | | B03A B03B B03C | | | B03A B03B B03C |
| | | B03D | | | B03D | | | B03D |
| | | G12A | | | G12A | | | G12A |
| | | I12A I12B I12C | | | I12A I12B I12C | | | I12A I12B I12C |
| 81.96.6B↔ | 08 | I20A I20B I20C | 81.96.7A↔ | 08 | I20A I20B I20C | 81.96.89↔ | 08 | I20A I20B I20C |
| | | I20D I20E I20F | | | I20D I20E I20F | | | I20D I20E I20F |
| | | I20G | | | I20G | | | I20G |
| | | X04Z | | | X04Z | | | X04Z |
| | | BORP VAC VAC I | | | BORP VAC VAC I | | | BORP VAC VAC I |
| 81.96.6C↔ | 01 | VAC II VBOR | 81.96.7B↔ | 01 | VAC II VBOR | 81.96.8A↔ | 01 | VAC II VBOR |
| | | B03A B03B B03C | | | B03A B03B B03C | | | B03A B03B B03C |
| | | B03D | | | B03D | | | B03D |
| | | G12A | | | G12A | | | G12A |
| | | I12A I12B I12C | | | I12A I12B I12C | | | I12A I12B I12C |
| 81.96.6D↔ | 06 | I20A I20B I20C | 81.96.7C↔ | 06 | I20A I20B I20C | 81.96.8B↔ | 06 | I20A I20B I20C |
| | | I20D I20E I20F | | | I20D I20E I20F | | | I20D I20E I20F |
| | | I20G | | | I20G | | | I20G |
| | | X04Z | | | X04Z | | | X04Z |
| | | BORP VAC VAC I | | | BORP VAC VAC I | | | BORP VAC VAC I |
| 81.96.6E↔ | 08 | VAC II VBOR | 81.96.7D↔ | 08 | VAC II VBOR | 81.96.8C↔ | 08 | VAC II VBOR |
| | | B03A B03B B03C | | | B03A B03B B03C | | | B03A B03B B03C |
| | | B03D | | | B03D | | | B03D |
| 81.96.6F↔ | 01 | G12A | 81.96.7E↔ | 01 | G12A | 81.96.8D↔ | 01 | G12A |
| | | I12A I12B I12C | | | I12A I12B I12C | | | I12A I12B I12C |
| | | I27A I27B I27C | | | I27A I27B I27C | | | I27A I27B I27C |
| 81.96.6G↔ | 06 | I27D I28A I28B | 81.96.7F↔ | 06 | I27D I28A I28B | 81.96.8E↔ | 06 | I27D I28A I28B |
| | | X04Z X05Z X06A | | | X04Z X05Z X06A | | | X04Z X05Z X06A |
| | | X06B X06C | | | X06B X06C | | | X06B X06C |
| 81.96.6H↔ | 08 | BORP VAC VBOR | 81.96.7G↔ | 08 | BORP VAC VBOR | 81.96.8F↔ | 08 | BORP VAC VBOR |
| | | B03A B03B B03C | | | B03A B03B B03C | | | B03A B03B B03C |
| | | B03D | | | B03D | | | B03D |
| 81.96.6I↔ | 01 | G12A | 81.96.7H↔ | 01 | G12A | 81.96.8G↔ | 01 | G12A |
| | | I12A I12B I12C | | | I12A I12B I12C | | | I12A I12B I12C |
| | | I27A I27B I27C | | | I27A I27B I27C | | | I27A I27B I27C |
| 81.96.6J↔ | 06 | I27D I28A I28B | 81.96.7I↔ | 06 | I27D I28A I28B | 81.96.8H↔ | 06 | I27D I28A I28B |
| | | X04Z X05Z X06A | | | X04Z X05Z X06A | | | X04Z X05Z X06A |
| | | X06B X06C | | | X06B X06C | | | X06B X06C |
| 81.96.6K↔ | 08 | BORP VAC VBOR | 81.96.7J↔ | 08 | BORP VAC VBOR | 81.96.8I↔ | 08 | BORP VAC VBOR |
| | | B03A B03B B03C | | | B03A B03B B03C | | | B03A B03B B03C |
| | | B03D | | | B03D | | | B03D |
| 81.96.6L↔ | 01 | G12A | 81.96.7K↔ | 01 | G12A | 81.96.8J↔ | 01 | G12A |
| | | I12A I12B I12C | | | I12A I12B I12C | | | I12A I12B I12C |
| | | I27A I27B I27C | | | I27A I27B I27C | | | I27A I27B I27C |
| 81.96.6M↔ | 06 | I27D I28A I28B | 81.96.7L↔ | 06 | I27D I28A I28B | 81.96.8K↔ | 06 | I27D I28A I28B |
| | | X04Z X05Z X06A | | | X04Z X05Z X06A | | | X04Z X05Z X06A |
| | | X06B X06C | | | X06B X06C | | | X06B X06C |
| 81.96.6N↔ | 08 | BORP VAC VBOR | 81.96.7M↔ | 08 | BORP VAC VBOR | 81.96.8L↔ | 08 | BORP VAC VBOR |
| | | B03A B03B B03C | | | B03A B03B B03C | | | B03A B03B B03C |
| | | B03D | | | B03D | | | B03D |
| 81.96.6O↔ | 01 | G12A | 81.96.7N↔ | 01 | G12A | 81.96.8M↔ | 01 | G12A |
| | | I12A I12B I12C | | | I12A I12B I12C | | | I12A I12B I12C |
| | | I27A I27B I27C | | | I27A I27B I27C | | | I27A I27B I27C |
| 81.96.6P↔ | 06 | I27D I28A I28B | 81.96.7O↔ | 06 | I27D I28A I28B | 81.96.8N↔ | 06 | I27D I28A I28B |
| | | X04Z X05Z X06A | | | X04Z X05Z X06A | | | X04Z X05Z X06A |
| | | X06B X06C | | | X06B X06C | | | X06B X06C |
| 81.96.6Q↔ | 08 | BORP VAC VBOR | 81.96.7P↔ | 08 | BORP VAC VBOR | 81.96.8O↔ | 08 | BORP VAC VBOR |
| | | B03A B03B B03C | | | B03A B03B B03C | | | B03A B03B B03C |
| | | B03D | | | B03D | | | B03D |
| 81.96.6R↔ | 01 | G12A | 81.96.7Q↔ | 01 | G12A | 81.96.8P↔ | 01 | G12A |
| | | I12A I12B I12C | | | I12A I12B I12C | | | I12A I12B I12C |
| | | I27A I27B I27C | | | I27A I27B I27C | | | I27A I27B I27C |
| 81.96.6S↔ | 06 | I27D I28A I28B | 81.96.7R↔ | 06 | I27D I28A I28B | 81.96.8Q↔ | 06 | I27D I28A I28B |
| | | X04Z X05Z X06A | | | X04Z X05Z X06A | | | X04Z X05Z X06A |
| | | X06B X06C | | | X06B X06C | | | X06B X06C |
| 81.96.6T↔ | 08 | BORP VAC VBOR | 81.96.7S↔ | 08 | BORP VAC VBOR | 81.96.8R↔ | 08 | BORP VAC VBOR |
| | | B03A B03B B03C | | | B03A B03B B03C | | | B03A B03B B03C |
| | | B03D | | | B03D | | | B03D |
| 81.96.6U↔ | 01 | G12A | 81.96.7T↔ | 01 | G12A | 81.96.8S↔ | 01 | G12A |
| | | I12A I12B I12C | | | I12A I12B I12C | | | I12A I12B I12C |
| | | I27A I27B I27C | | | I27A I27B I27C | | | I27A I27B I27C |
| 81.96.6V↔ | 06 | I27D I28A I28B | 81.96.7U↔ | 06 | I27D I28A I28B | 81.96.8T↔ | 06 | I27D I28A I28B |
| | | X04Z X05Z X06A | | | X04Z X05Z X06A | | | X04Z X05Z X06A |
| | | X06B X06C | | | X06B X06C | | | X06B X06C |
| 81.96.6W↔ | 08 | BORP VAC VBOR | 81.96.7V↔ | 08 | BORP VAC VBOR | 81.96.8U↔ | 08 | BORP VAC VBOR |
| | | B03A B03B B03C | | | B03A B03B B03C | | | B03A B03B B03C |
| | | B03D | | | B03D | | | B03D |
| 81.96.6X↔ | 01 | G12A | 81.96.7W↔ | 01 | G12A | 81.96.8V↔ | 01 | G12A |
| | | I12A I12B I12C | | | I12A I12B I12C | | | I12A I12B I12C |
| | | I27A I27B I27C | | | I27A I27B I27C | | | I27A I27B I27C |
| 81.96.6Y↔ | 06 | I27D I28A I28B | 81.96.7X↔ | 06 | I27D I28A I28B | 81.96.8W↔ | 06 | I27D I28A I28B |
| | | X04Z X05Z X06A | | | X04Z X05Z X06A | | | X04Z X05Z X06A |
| | | X06B X06C | | | X06B X06C | | | X06B X06C |
| 81.96.6Z↔ | 08 | BORP VAC VBOR | 81.96.7Y↔ | 08 | BORP VAC VBOR | 81.96.8X↔ | 08 | BORP VAC VBOR |
| | | B03A B03B B03C | | | B03A B03B B03C | | | B03A B03B B03C |
| | | B03D | | | B03D | | | B03D |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|---|-----------|-----|---|
| | | B03D | | 06 | G12A | | 06 | VAC I VAC II VBOR |
| | 06 | G12A | | 08 | I12A I12B I12C | | 06 | G12A |
| | 08 | I12A I12B I12C I27A I27B I27C I27D I28A I28B | | | I20A I20B I20C I20D I20E I20F I20G | | 08 | I12A I12B I12C I29A I29B I29C |
| | 21B | X04Z X05Z X06A X06B X06C | | 21B | X04Z | 81.99.12↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR |
| 81.96.8D↔ | | BORP VAC VBOR | 81.96.9B↔ | | BORP VAC VAC I VAC II VBOR | | 06 | G12A |
| | 01 | B03A B03B B03C B03D | | 01 | B03A B03B B03C B03D | | 08 | I12A I12B I12C I29A I29B I29C |
| | 06 | G12A | | 06 | G12A | | 21B | X06A X06B X06C BORP EML VAC |
| | 08 | I12A I12B I12C I27A I27B I27C I27D I28A I28B | | 08 | I12A I12B I12C I27A I27B I27C I27D I28A I28B | 81.99.13↔ | 06 | G12A |
| | 21B | X04Z X05Z X06A X06B X06C | | 21B | X04Z X05Z X06A X06B X06C | | 08 | I12A I12B I12C I29A I29B I29C |
| 81.96.92↔ | | BORP VAC VBOR | 81.97.10↔ | | BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP EML VAC |
| | 01 | B03A B03B B03C B03D | | 06 | G12A | 81.99.14↔ | 06 | G12A |
| | 06 | G12A | | 08 | I28A I28B I28C | | 08 | I12A I12B I12C I31A I31B I31C |
| | 08 | I12A I12B I12C I27A I27B I27C I27D I28A I28B | | 21B | X06A X06B X06C BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 81.99.15↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR |
| | 21B | X04Z X05Z X06A X06B X06C | | 06 | G12A | | 06 | G12A |
| 81.96.93↔ | | BORP VAC VAC I VAC II VBOR | 81.97.13↔ | | I05A I05B | | 08 | I02A I02B I12A I12B I12C I32A I32B I32C I32D |
| | 06 | G12A | | 21B | X06A X06B X06C BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 81.99.16↔ | 21B | X05Z BORP EML VAC VAC I VAC II VBOR |
| | 08 | I12A I12B I12C I18A I18B I18C | 81.97.14↔ | | G12A | | 06 | G12A |
| | 21B | X04Z | | 06 | G12A | | 08 | I12A I12B I12C I28A I28B I28C |
| 81.96.94↔ | | BORP VAC VAC I VAC II VBOR | | 08 | I05A I05B I05C | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 06 | G12A | 81.97.15↔ | | X05Z | | 06 | G12A |
| | 08 | I12A I12B I12C I18A I18B I18C | | 21B | X05Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 81.99.17↔ | 08 | I12A I12B I12C I28A I28B I28C |
| | 21B | X04Z | | 06 | G12A | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| 81.96.95↔ | | BORP VAC VAC I VAC II VBOR | | 08 | I02A I02B I08A I08B I08C I32A I32B I32D | | 06 | G12A |
| | 01 | B03A B03B B03C B03D | | 21B | X05Z | | 08 | I12A I12B I12C I28A I28B I28C |
| | 06 | G12A | 81.97.16↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 81.99.18↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 08 | I02A I02B I28A I28B I28C I32A I32B | | 06 | G12A | | 06 | G12A |
| | 21B | X05Z | | 08 | I02A I02B I08A I08B I08C I32A I32B I32D | 81.99.19↔ | 08 | I12A I12B I12C I28A I28B I28C |
| 81.96.97↔ | | BORP VAC VAC I VAC II VBOR | | 21B | X05Z | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 01 | B03A B03B B03C B03D | 81.97.17↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 81.99.1A↔ | 06 | G12A |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 08 | I12A I12B I12C I27A I27B I27C I27D I28A I28B | | 08 | I02A I02B I08A I08B I08C I32A I32B I32D | | 08 | I12A I12B I12C I28A I28B I28C |
| | 21B | X04Z X05Z X06A X06B X06C | | 21B | X05Z | | 21B | X04Z X06A X06B X06C |
| 81.96.98↔ | | BORP VAC VAC I VAC II VBOR | 81.97.21↔ | | BORP VAC VAC I VAC II VBOR | | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR |
| | 01 | B03A B03B B03C B03D | | 06 | G12A | 81.99.1B↔ | 06 | G12A |
| | 06 | G12A | | 08 | I28A I28B I28C | | 08 | I12A I12B I12C I18A I18B I18C I30A I30B I30C |
| | 08 | I02A I02B I32A I32B I32C I32D | 81.97.22↔ | | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 21B | X04Z X06A X06B X06C |
| | 21B | X04Z | | 06 | G12A | 81.99.1C↔ | 06 | G12A |
| 81.96.9A↔ | | BORP VAC VAC I VAC II VBOR | | 08 | I28A I28B I28C | | 08 | I12A I12B I12C I18A I18B I18C I30A I30B I30C |
| | 01 | B03A B03B B03C B03D | 81.99.00↔ | | X06A X06B X06C | | 21B | X04Z X06A X06B X06C |
| | 05 | F04Z F13A F13B F13C | 81.99.11↔ | | I28A I28B | | 06 | G12A |
| | | | | 21B | X06A X06B X06C | | 06 | G12A |
| | | | | | BORP EML VAC | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | |
|-----------|-----|---|-----------|-----|---|-----------|-----------|-----------------------------------|-------------------|--|
| 81.99.1D↔ | 08 | I12A I12B I12C I20A I20B I20C I20D I20E I20F I20G I28B | 81.99.27↔ | 06 | G12A | 81.99.2G↔ | | BORP EML VAC VAC I VAC II VBOR | | |
| | 21B | X04Z | | 08 | I12A I12B I12C I28A I28B I28C | | 06 | G12A | VAC I VAC II VBOR | |
| | | BORP EML VAC VAC I VAC II VBOR | | 21B | X04Z | | 08 | I12A I12B I12C I28A I28B I28C | 08 | I12A I12B I12C I20A I20B I20C I20D I20E I20F I20G |
| | 06 | G12A | | 06 | G12A | | 21B | X04Z | 21B | X04Z |
| 81.99.1E↔ | 08 | I12A I12B I12C I20A I20B I20C I20D I20E I20F I20G I28B | 81.99.28↔ | 08 | I12A I12B I12C I28A I28B I28C | 81.99.30↔ | 08 | I28A I28B | | |
| | 21B | X04Z | | 21B | X04Z | | 21B | X06A X06B X06C | 21B | X06A X06B X06C |
| | | BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | | 81.99.31↔ | | 06 | G12A |
| | 06 | G12A | | 08 | I12A I12B I12C I28A I28B I28C | | 08 | I29A I29B I29C | 08 | I29A I29B I29C |
| 81.99.1F↔ | 08 | I12A I12B I12C I20A I20B I20C I20D I20E I20F I20G | 81.99.29↔ | 21B | X04Z | 81.99.32↔ | 21B | X06A X06B X06C | | |
| | 21B | X04Z | | 06 | G12A | | 06 | G12A | 06 | G12A |
| | | BORP EML VAC VAC I VAC II VBOR | | 08 | I12A I12B I12C I28A I28B I28C | | 08 | I29A I29B I29C | 21B | X06A X06B X06C |
| | 06 | G12A | | 21B | X04Z | | 21B | X04Z | 21B | X06A X06B X06C |
| 81.99.1G↔ | 08 | I12A I12B I12C I20A I20B I20C I20D I20E I20F I20G | 81.99.2A↔ | 06 | G12A | 81.99.33↔ | 06 | G12A | | |
| | 21B | X04Z | | 08 | I12A I12B I12C I28A I28B I28C | | 08 | I29A I29B I29C | 08 | I29A I29B I29C |
| | | BORP EML VAC VAC I VAC II VBOR | | 21B | X04Z | | 21B | X06A X06B X06C | 21B | X06A X06B X06C |
| | 06 | G12A | | 06 | G12A | | 06 | G12A | 06 | G12A |
| 81.99.21↔ | 08 | I12A I12B I12C I20A I20B I20C I20D I20E I20F I20G | 81.99.2B↔ | 08 | I12A I12B I12C I18A I18B I18C I30A I30B I30C | 81.99.34↔ | 08 | I31A I31B I31C | | |
| | 21B | X04Z | | 21B | X04Z X06A X06B X06C | | 21B | X06A X06B X06C | 21B | X06A X06B X06C |
| | | BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | | 06 | G12A | 06 | G12A |
| | 06 | G12A | | 08 | I12A I12B I12C I18A I18B I18C I30A I30B I30C | | 08 | I02A I02B I32A I32B I32C I32D | 08 | I02A I02B I32A I32B I32C I32D |
| 81.99.22↔ | 08 | I12A I12B I12C I29A I29B I29C X06A X06B X06C | 81.99.2C↔ | 21B | X04Z X06A X06B X06C | 81.99.35↔ | 21B | X06A X06B X06C | | |
| | 21B | X06A X06B X06C | | 06 | G12A | | 06 | G12A | 06 | G12A |
| | | BORP EML VAC VAC I VAC II VBOR | | 08 | I12A I12B I12C I18A I18B I18C I30A I30B I30C | | 08 | I29A I29B I29C | 08 | I29A I29B I29C |
| | 06 | G12A | | 08 | I12A I12B I12C I18A I18B I18C I30A I30B I30C | | 08 | X06A X06B X06C | 08 | X06A X06B X06C |
| 81.99.23↔ | 08 | I12A I12B I12C I29A I29B I29C X06A X06B X06C | 81.99.2D↔ | 06 | G12A | 81.99.36↔ | 06 | G12A | | |
| | 21B | X06A X06B X06C | | 08 | I12A I12B I12C I18A I18B I18C I30A I30B I30C | | 08 | I02A I02B I32A I32B I32C I32D | 21B | X05Z |
| | | BORP EML VAC VAC I VAC II VBOR | | 21B | X04Z | | 21B | X06A X06B X06C | 21B | X06A X06B X06C |
| | 06 | G12A | | 06 | G12A | | 06 | G12A | 06 | G12A |
| 81.99.24↔ | 08 | I12A I12B I12C I29A I29B I29C X06A X06B X06C | 81.99.2E↔ | 08 | I12A I12B I12C I20A I20B I20C I20D I20E I20F I20G I28B | 81.99.37↔ | 08 | I28A I28B I28C | | |
| | 21B | X06A X06B X06C | | 21B | X04Z | | 06 | G12A | 06 | G12A |
| | | BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | | 08 | I28A I28B I28C | 08 | I28A I28B I28C |
| | 06 | G12A | | 08 | I12A I12B I12C I18A I18B I18C I30A I30B I30C | | 21B | X04Z | 21B | X04Z |
| 81.99.25↔ | 08 | I12A I12B I12C I29A I29B I29C X06A X06B X06C | 81.99.2F↔ | 06 | G12A | 81.99.38↔ | 06 | G12A | | |
| | 21B | X06A X06B X06C | | 08 | I12A I12B I12C I20A I20B I20C I20D I20E I20F I20G I28B | | 08 | I28A I28B I28C | 08 | I28A I28B I28C |
| | | BORP EML VAC VAC I VAC II VBOR | | 21B | X04Z | | 21B | X04Z | 21B | X04Z |
| | 06 | G12A | | 06 | G12A | | 06 | G12A | 06 | G12A |
| 81.99.26↔ | 08 | I02A I02B I12A I12B I12C I32A I32B I32C I32D | 81.99.2G↔ | 08 | I12A I12B I12C I20A I20B I20C I20D I20E I20F I20G | 81.99.39↔ | 08 | I28A I28B I28C | | |
| | 21B | X05Z | | 06 | G12A | | 81.99.3A↔ | | 06 | G12A |
| | | BORP EML VAC VAC I VAC II VBOR | | 08 | I12A I12B I12C I20A I20B I20C I20D I20E I20F I20G | | 08 | I18A I18B I18C I30A I30B I30C | 08 | I18A I18B I18C I30A I30B I30C |
| | 06 | G12A | | 21B | X04Z | | 21B | X04Z X06A X06B X06C | 21B | X04Z X06A X06B X06C |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---|-----------|-----|---|-----------|-----|---|
| | 08 | I20A I20B I20C I20D I20E I20F I20G I28B | 81.99.48↔ | | BORP EML VAC VAC I VAC II VBOR | 81.99.53↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR |
| 81.99.3D↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | 81.99.49↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | 81.99.54↔ | 08 | I29A I29B I29C |
| | 08 | I20A I20B I20C I20D I20E I20F I20G I28B | | 06 | G12A | | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR |
| 81.99.3E↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | 81.99.4A↔ | 08 | I28A I28B I28C | | 06 | G12A |
| | 06 | G12A | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | 81.99.55↔ | 08 | I31A I31B I31C |
| | 08 | I20A I20B I20C I20D I20E I20F I20G | | 06 | G12A | | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR |
| 81.99.3F↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | 81.99.4B↔ | 08 | I18A I18B I18C I30A I30B I30C | | 06 | G12A |
| | 06 | G12A | | 21B | X04Z X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | 81.99.56↔ | 08 | I02A I02B I32A I32B I32C I32D |
| | 08 | I20A I20B I20C I20D I20E I20F I20G | | 06 | G12A | | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR |
| 81.99.3G↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | 81.99.4C↔ | 08 | I18A I18B I18C I30A I30B I30C | | 06 | G12A |
| | 06 | G12A | | 21B | X04Z X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | 81.99.57↔ | 08 | I28A I28B I28C X04Z |
| | 08 | I20A I20B I20C I20D I20E I20F I20G | | 06 | G12A | | 21B | BORP EML VAC VAC I VAC II VBOR G12A |
| 81.99.40↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | 81.99.4D↔ | 08 | I20A I20B I20C I20D I20E I20F I20G | | 06 | G12A |
| 81.99.41↔ | 08 | I28A I28B | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | 81.99.58↔ | 08 | I28A I28B I28C X04Z |
| | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | | 08 | BORP EML VAC VAC I VAC II VBOR G12A |
| | 06 | G12A | | 08 | I20A I20B I20C I20D I20E I20F I20G | 81.99.59↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| 81.99.42↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | 81.99.4E↔ | 08 | I20A I20B I20C I20D I20E I20F I20G | | 06 | G12A |
| | 06 | G12A | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | 81.99.5A↔ | 08 | I18A I18B I18C I30A I30B I30C |
| | 08 | I29A I29B I29C | | 06 | G12A | | 21B | X04Z X06A X06B X06C |
| 81.99.43↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | 81.99.4F↔ | 08 | I20A I20B I20C I20D I20E I20F I20G I28B | | 06 | G12A |
| | 06 | G12A | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | 81.99.5B↔ | 08 | I18A I18B I18C I30A I30B I30C |
| | 08 | I29A I29B I29C | | 06 | G12A | | 21B | X04Z X06A X06B X06C |
| 81.99.44↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | 81.99.4G↔ | 08 | I20A I20B I20C I20D I20E I20F I20G I28B | | 06 | G12A |
| | 06 | G12A | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | 81.99.5C↔ | 08 | I20A I20B I20C I20D I20E I20F I20G I28B |
| | 08 | I29A I29B I29C | | 06 | G12A | | 06 | G12A |
| 81.99.45↔ | 21B | X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 08 | I20A I20B I20C I20D I20E I20F I20G I28B | | 08 | I18A I18B I18C I30A I30B I30C |
| | 06 | G12A | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | 81.99.5D↔ | 21B | X04Z X06A X06B X06C BORP EML VAC VAC I VAC II VBOR |
| | 08 | I02A I02B I32A I32B I32C I32D | | 06 | G12A | | 06 | G12A |
| 81.99.46↔ | 21B | X05Z BORP EML VAC VAC I VAC II VBOR | 81.99.50↔ | 08 | I20A I20B I20C I20D I20E I20F I20G I28B | | 08 | I20A I20B I20C I20D I20E I20F I20G I28B |
| | 06 | G12A | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | 81.99.5E↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 08 | I28A I28B I28C | | 06 | G12A | | 06 | G12A |
| 81.99.47↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | 81.99.51↔ | 08 | I29A I29B I29C X06A X06B X06C BORP EML VAC VAC I VAC II VBOR | | 08 | I20A I20B I20C I20D I20E I20F I20G |
| | 06 | G12A | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 21B | X04Z BORP EML VAC VAC I VAC II VBOR |
| | 08 | I28A I28B I28C | | 06 | G12A | | 06 | G12A |
| | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | 81.99.52↔ | 08 | I29A I29B I29C | | 08 | I20A I20B I20C I20D I20E I20F I20G |
| | 06 | G12A | | 06 | G12A | | 21B | X04Z BORP EML VAC |
| | 08 | I28A I28B I28C | | 08 | I29A I29B I29C | 81.99.5F↔ | | |
| | 21B | X04Z | | | | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|-------------------|-----------|-----|-------------------|-----------|-----|-------------------|
| | | VAC I VAC II VBOR | 81.99.97↔ | | BORP EML VAC | | | F13C |
| | 06 | G12A | | | VAC I VAC II VBOR | | 06 | G12A |
| | 08 | I20A I20B I20C | | 06 | G12A | | 08 | I12A I12B I12C |
| | | I20D I20E I20F | | 08 | I28A I28B I28C | | | I29A I29B I29C |
| | | I20G | | 21B | X04Z | | 10 | K09A K09B |
| 81.99.5G↔ | 21B | X04Z | 81.99.98↔ | | BORP EML VAC | 81.9A.13↔ | 21B | X06A X06B X06C |
| | | BORP EML VAC | | | VAC I VAC II VBOR | | | BORP VAC VAC I |
| | | VAC I VAC II VBOR | | 06 | G12A | | | VAC II VBOR |
| | 06 | G12A | | 08 | I28A I28B I28C | | 06 | G12A |
| | 08 | I20A I20B I20C | | 21B | X04Z | | 08 | I12A I12B I12C |
| | | I20D I20E I20F | 81.99.99↔ | 08 | I28A I28B | | | I29A I29B I29C |
| | | I20G | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C |
| | 21B | X04Z | 81.99.9A↔ | | BORP EML VAC | 81.9A.14↔ | | BORP EML VAC |
| 81.99.80↔ | 08 | I28A I28B | | | VAC I VAC II VBOR | | | VAC I VAC II VBOR |
| 81.99.81↔ | 21B | X06A X06B X06C | | 06 | G12A | | 01 | B03A B03B B03C |
| | | BORP EML VAC | | 08 | I18A I18B I18C | | | B03D |
| | | VAC I VAC II VBOR | | | I30A I30B I30C | | 06 | G12A |
| | 06 | G12A | | 21B | X04Z X06A X06B | | 08 | I12A I12B I12C |
| | 08 | I02A I02B I32A | | | X06C | | | I27A I27B I27C |
| | | I32B I32C I32D | 81.99.9B↔ | | BORP EML VAC | | | I27D I31A I31B |
| | 21B | X05Z | | | VAC I VAC II VBOR | | | I31C |
| 81.99.82↔ | | BORP EML VAC | | 06 | G12A | | 21B | X06A X06B X06C |
| | | VAC I VAC II VBOR | | 08 | I20A I20B I20C | 81.9A.16↔ | | BORP VAC VAC I |
| | 06 | G12A | | | I20D I20E I20F | | | VAC II VBOR |
| | 08 | I18A I18B I18C | | 21B | I20G | | 01 | B03A B03B B03C |
| | | I30A I30B I30C | | | X04Z | | | B03D |
| | 21B | X04Z X06A X06B | 81.99.9C↔ | | BORP EML VAC | | 06 | G12A |
| | | X06C | | | VAC I VAC II VBOR | | 08 | I02A I02B I32A |
| 81.99.83↔ | | BORP EML VAC | | 06 | G12A | | | I32B I32C I32D |
| | | VAC I VAC II VBOR | | 08 | I20A I20B I20C | 81.9A.1A↔ | 21B | X05Z |
| | 06 | G12A | | | I20D I20E I20F | | | BORP VAC VAC I |
| | 08 | I20A I20B I20C | | 21B | I20G | | 06 | VAC II VBOR |
| | | I20D I20E I20F | | | X04Z | | 08 | G12A |
| | | I20G | 81.99.9E↔ | | BORP EML VAC | | | I27A I27B I27C |
| | 21B | X04Z | | | VAC I VAC II VBOR | | | I27D I28A I28B |
| 81.99.89↔ | 08 | I28A I28B | | 06 | G12A | | | I28C |
| 81.99.90↔ | 21B | X06A X06B X06C | | 08 | I20A I20B I20C | 81.9A.1B↔ | | BORP EML VAC |
| | | BORP EML VAC | | | I20D I20E I20F | | | VAC I VAC II VBOR |
| | | VAC I VAC II VBOR | | 21B | I20G | | 01 | B03A B03B B03C |
| 81.99.91↔ | | BORP EML VAC | | | X04Z | | | B03D |
| | | VAC I VAC II VBOR | 81.99.9F↔ | | BORP EML VAC | | 06 | G12A |
| | 06 | G12A | | | VAC I VAC II VBOR | | 08 | I02A I02B I08A |
| | 08 | I29A I29B I29C | | 06 | G12A | | | I08B I08C I08D |
| | 21B | X06A X06B X06C | | 08 | I20A I20B I20C | | | I12A I12B I12C |
| 81.99.92↔ | | BORP EML VAC | | | I20D I20E I20F | | 21B | X04Z X06A X06B |
| | | VAC I VAC II VBOR | | 21B | I20G | 81.9A.1C↔ | | X06C |
| | 06 | G12A | | | X04Z | | | BORP EML VAC |
| | 08 | I29A I29B I29C | 81.99.9G↔ | | BORP EML VAC | | | VAC I VAC II VBOR |
| | 21B | X06A X06B X06C | | | VAC I VAC II VBOR | | 01 | B03A B03B B03C |
| 81.99.93↔ | | BORP EML VAC | | 06 | G12A | | | B03D |
| | | VAC I VAC II VBOR | | 08 | I20A I20B I20C | | 06 | G12A |
| | 06 | G12A | | | I20D I20E I20F | | 08 | I18A I18B I18C |
| | 08 | I29A I29B I29C | | 21B | I20G | | | I30A I30B I30C |
| | 21B | X06A X06B X06C | | | X04Z | 81.9A.1D↔ | 21B | X04Z |
| 81.99.94↔ | | BORP EML VAC | 81.9A.11↔ | | BORP EML VAC | | | BORP VAC VAC I |
| | | VAC I VAC II VBOR | | | VAC I VAC II VBOR | | | VAC II VBOR |
| | 06 | G12A | | 01 | B03A B03B B03C | | 01 | B03A B03B B03C |
| | 08 | I31A I31B I31C | | | B03D | | | B03D |
| | 21B | X06A X06B X06C | | 05 | F04Z F13A F13B | | 06 | G12A |
| 81.99.95↔ | | BORP EML VAC | | | F13C | | 08 | I12A I12B I12C |
| | | VAC I VAC II VBOR | | 06 | G12A | | | I13A I13B I13C |
| | 06 | G12A | | 08 | I12A I12B I12C | | | I13D I20A I20B |
| | 08 | I31A I31B I31C | | | I29A I29B I29C | | | I20C I20D I20E |
| | 21B | X06A X06B X06C | | 10 | K09A K09B | | | I20F I20G |
| 81.99.96↔ | | BORP EML VAC | | 21B | X06A X06B X06C | 81.9A.1E↔ | 21B | X04Z |
| | | VAC I VAC II VBOR | 81.9A.12↔ | | BORP EML VAC | | | BORP EML VAC |
| | 06 | G12A | | | VAC I VAC II VBOR | | | VAC I VAC II VBOR |
| | 08 | I02A I02B I32A | | 01 | B03A B03B B03C | | 01 | B03A B03B B03C |
| | | I32B I32C I32D | | | B03D | | | B03D |
| | 21B | X05Z | | 05 | F04Z F13A F13B | | 05 | F04Z F13A F13B |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|-------------------|-----------|-----------|-------------------|------------|-----|-------------------|
| | | F13C | | | F13C | | | F13C |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 08 | I12A I12B I12C | | 08 | I12A I12B I12C | | 08 | I12A I12B I12C |
| | | I59Z | | | I29A I29B I29C | | | I59Z |
| 81.9A.1F↔ | 21B | X04Z | | 10 | K09A K09B | 81.9A.2F↔ | 21B | X04Z |
| | | BORP EML VAC | | 21B | X06A X06B X06C | | | BORP EML VAC |
| | | VAC I VAC II VBOR | 81.9A.23↔ | | BORP VAC VAC I | | | VAC I VAC II VBOR |
| | 01 | B03A B03B B03C | | | VAC II VBOR | | 01 | B03A B03B B03C |
| | | B03D | | 06 | G12A | | | B03D |
| | 05 | F04Z F13A F13B | | 08 | I12A I12B I12C | | 05 | F04Z F13A F13B |
| | | F13C | | | I29A I29B I29C | | | F13C |
| | 06 | G12A | | 21B | X06A X06B X06C | | 06 | G12A |
| | 08 | I12A I12B I12C | 81.9A.24↔ | | BORP EML VAC | | 08 | I12A I12B I12C |
| | | I59Z | | | VAC I VAC II VBOR | | | I59Z |
| 81.9A.1G↔ | 21B | X04Z | | 01 | B03A B03B B03C | 81.9A.2G↔ | 21B | X04Z |
| | | BORP VAC VAC I | | | B03D | | | BORP VAC VAC I |
| | | VAC II VBOR | | 06 | G12A | | | VAC II VBOR |
| | 01 | B03A B03B B03C | | 08 | I12A I12B I12C | | 01 | B03A B03B B03C |
| | | B03D | | | I27A I27B I27C | | | B03D |
| | 06 | G12A | | | I27D I31A I31B | | 06 | G12A |
| | 08 | I12A I12B I12C | | 21B | X06A X06B X06C | | 08 | I12A I12B I12C |
| | | I20A I20B I20C | | | BORP VAC VAC I | | | I20A I20B I20C |
| | | I20D I20E I20F | 81.9A.26↔ | | VAC II VBOR | | | I20D I20E I20F |
| | | I20G | | 01 | B03A B03B B03C | | 21B | X04Z |
| 81.9A.1H↔ | 21B | X04Z | | | B03D | 81.9A.2H↔ | 21B | X04Z |
| | | BORP VAC VAC I | | 06 | G12A | | | BORP VAC VAC I |
| | | VAC II VBOR | | 08 | I02A I02B I32A | | | VAC II VBOR |
| | 01 | B03A B03B B03C | | | I32B I32C I32D | | 01 | B03A B03B B03C |
| | | B03D | | 21B | X05Z | | | B03D |
| | 06 | G12A | | | BORP VAC VAC I | | 06 | G12A |
| | 08 | I12A I12B I12C | 81.9A.2A↔ | | VAC II VBOR | | 08 | I12A I12B I12C |
| | | I20A I20B I20C | | 06 | G12A | | | I20A I20B I20C |
| | | I20D I20E I20F | | 08 | I27A I27B I27C | | | I20D I20E I20F |
| | | I20G | | | I27D I28A I28B | | 21B | X04Z |
| 81.9A.1I↔ | 21B | X04Z | | | I28C | 81.9A.2I↔ | 21B | X04Z |
| | | BORP VAC VAC I | | 81.9A.2B↔ | BORP EML VAC | | | BORP VAC VAC I |
| | | VAC II VBOR | | | VAC I VAC II VBOR | | | VAC II VBOR |
| | 01 | B03A B03B B03C | | 01 | B03A B03B B03C | | 01 | B03A B03B B03C |
| | | B03D | | | B03D | | | B03D |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 08 | I12A I12B I12C | | 08 | I02A I02B I08A | | 08 | I12A I12B I12C |
| | | I20A I20B I20C | | | I08B I08C I08D | | | I20A I20B I20C |
| | | I20D I20E I20F | | | I12A I12B I12C | | | I20D I20E I20F |
| | | I20G | | 21B | X04Z X06A X06B | | 21B | X04Z |
| 81.9A.1J↔ | 21B | X04Z | | | X06C | 81.9A.2J↔ | 21B | X04Z |
| | | BORP VAC VBOR | | 81.9A.2C↔ | BORP EML VAC | | | BORP VAC VBOR |
| | 01 | B03A B03B B03C | | | VAC I VAC II VBOR | | 01 | B03A B03B B03C |
| | | B03D | | 01 | B03A B03B B03C | | | B03D |
| | 06 | G12A | | | B03D | | 06 | G12A |
| | 08 | I12A I12B I12C | | 06 | G12A | | 08 | I12A I12B I12C |
| | | I27A I27B I27C | | 08 | I18A I18B I18C | | | I27A I27B I27C |
| | | I27D I28A I28B | | | I30A I30B I30C | | | I27D I28A I28B |
| | 21B | X04Z X05Z X06A | | 21B | X04Z | | 21B | X04Z X05Z X06A |
| | | X06B X06C | | 81.9A.2D↔ | BORP VAC VAC I | | | X06B X06C |
| 81.9A.21↔ | | BORP EML VAC | | | VAC II VBOR | 81.9A.31‡↔ | 08 | I18A I18C I30A |
| | | VAC I VAC II VBOR | | 01 | B03A B03B B03C | | | I30B |
| | 01 | B03A B03B B03C | | | B03D | 81.9A.32‡↔ | 08 | I18A I18C I30A |
| | | B03D | | 06 | G12A | | | I30B |
| | 05 | F04Z F13A F13B | | 08 | I12A I12B I12C | 81.9A.33‡↔ | 08 | I18A I18C I30A |
| | | F13C | | | I13A I13B I13C | | | I30B |
| | 06 | G12A | | | I13D I20A I20B | 81.9A.34‡↔ | 08 | I18A I18C I30A |
| | 08 | I12A I12B I12C | | | I20C I20D I20E | | | I30B |
| | | I29A I29B I29C | | 21B | I20F I20G | 81.9A.36‡↔ | 08 | I18A I18C I30A |
| | 10 | K09A K09B | | | X04Z | | | I30B |
| | 21B | X06A X06B X06C | | 81.9A.2E↔ | BORP EML VAC | 81.9A.3A‡↔ | 08 | I18A I18C I30A |
| 81.9A.22↔ | | BORP EML VAC | | | VAC I VAC II VBOR | | | I30B |
| | | VAC I VAC II VBOR | | 01 | B03A B03B B03C | 81.9A.3B‡↔ | 08 | I18A I18C I30A |
| | 01 | B03A B03B B03C | | | B03D | | | I30B |
| | | B03D | | 05 | F04Z F13A F13B | 81.9A.3C‡↔ | 08 | I18A I18C I30A |
| | 05 | F04Z F13A F13B | | | | | | I30B |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|-------------------------------------|-----------|-----|--|-----------|-----|--|
| 81.9A.3D†↔ | 08 | I18A I18C I30A I30B | | 06 | G12A | | 06 | G12A |
| 81.9A.3E†↔ | 08 | I18A I18C I30A I30B | | 08 | I02A I02B I32A I32B I32C I32D | | 08 | I02A I02B I32A I32B I32C I32D |
| 81.9A.3F†↔ | 08 | I18A I18C I30A I30B | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| 81.9A.3G†↔ | 08 | I18A I18C I30A I30B | 82.09.10↔ | 21B | X05Z BORP EML VAC VBOR | 82.19.99↔ | 21B | X05Z BORP EML VAC VBOR |
| 81.9A.3H†↔ | 08 | I18A I18C I30A I30B | | 06 | G12A | | 01 | B05Z |
| 81.9A.3I†↔ | 08 | I18A I18C I30A I30B | | 08 | I02A I02B I12A I12B I12C I32A I32B I32C I32D | | 06 | G12A |
| 81.9A.3J†↔ | 08 | I18A I18C I30A I30B | | 08 | I02A I02B I12A I12B I12C I32A I32B I32C I32D | | 08 | I02A I02B I32A I32B I32C I32D |
| 81.9A.41†↔ | 08 | I18A I18C I30A I30B | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| 81.9A.42†↔ | 08 | I18A I18C I30A I30B | 82.11.10↔ | 21B | X05Z BORP EML VAC VBOR | 82.21↔ | 21B | X05Z BORP EML VAC VBOR |
| 81.9A.43†↔ | 08 | I18A I18C I30A I30B | | 06 | G12A | | 05 | F04Z F13A F13B F13C |
| 81.9A.44†↔ | 08 | I18A I18C I30A I30B | | 08 | I02A I02B I12A I12B I12C I32A I32B I32C I32D | | 06 | G12A |
| 81.9A.46†↔ | 08 | I18A I18C I30A I30B | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 08 | I02A I02B I32A I32B I32C I32D |
| 81.9A.4A†↔ | 08 | I18A I18C I30A I30B | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| 81.9A.4B†↔ | 08 | I18A I18C I30A I30B | 82.11.11↔ | 21B | X05Z BORP EML VAC VBOR | | 21B | X05Z BORP EML VAC VBOR |
| 81.9A.4C†↔ | 08 | I18A I18C I30A I30B | | 06 | G12A | 82.22↔ | | BORP EML VAC VBOR |
| 81.9A.4D†↔ | 08 | I18A I18C I30A I30B | | 08 | I02A I02B I12A I12B I12C I32A I32B I32C I32D | | 06 | G12A |
| 81.9A.4E†↔ | 08 | I18A I18C I30A I30B | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 08 | I02A I02B I32A I32B I32C I32D |
| 81.9A.4F†↔ | 08 | I18A I18C I30A I30B | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| 81.9A.4G†↔ | 08 | I18A I18C I30A I30B | 82.11.20↔ | 21B | X05Z BORP EML VAC VBOR | 82.31↔ | 21B | X05Z BORP VAC VBOR |
| 81.9A.4H†↔ | 08 | I18A I18C I30A I30B | | 06 | G12A | | 01 | B03A B03B B03C B03D |
| 81.9A.4I†↔ | 08 | I18A I18C I30A I30B | | 08 | I02A I02B I12A I12B I12C I32A I32B I32C I32D | | 06 | G12A |
| 81.9A.4J†↔ | 08 | I18A I18C I30A I30B | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 08 | I02A I02B I32A I32B I32C I32D |
| 81.9A.5C↔ | | BORP EML VAC VAC I VAC II VBOR | 82.11.99↔ | 21B | X05Z BORP EML VAC VBOR | 82.32↔ | 21B | X05Z X06A X06B X06C BORP VAC VBOR |
| | 01 | B03A B03B B03C B03D | | 21B | X05Z BORP EML VAC VBOR | | 01 | B17A B17B |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 08 | I18A I18B I18C I30A I30B I30C | | 08 | I02A I02B I12A I12B I12C I32A I32B I32C I32D | | 08 | I02A I02B I12A I12B I12C I32A I32B I32C I32D |
| 81.9A.6C↔ | 21B | X04Z BORP EML VAC VAC I VAC II VBOR | | 08 | I02A I02B I12A I12B I12C I32A I32B I32C I32D | | 21B | X04Z X05Z X06A X06B X06C |
| | 01 | B03A B03B B03C B03D | | 09 | J02A J02B J03A J03B J04Z J11A J11B | 82.33↔ | 08 | I02A I02B I32A I32B I32C I32D |
| | 06 | G12A | | 21B | X05Z BORP EML VAC VBOR | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 08 | I18A I18B I18C I30A I30B I30C | 82.12↔ | | BORP EML VAC VBOR | | 21B | X05Z BORP VAC VBOR |
| 81.A1.11†↔ | 21B | X04Z KORP | | 01 | B17A B17B | 82.34↔ | 21B | X05Z BORP VAC VBOR |
| | 08 | I95A I95B | | 06 | G12A | | 01 | B17A B17B |
| | 17 | R01A | | 08 | I02A I02B I32A I32B I32C I32D | | 06 | G12A |
| | Pre | A97A A97B | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 08 | I02A I02B I12A I12B I12C I32A I32B I32C I32D |
| 81.A1.12†↔ | 08 | I04A I43A I43B I46B | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 08 | I02A I02B I12A I12B I12C I32A I32B I32C I32D |
| 81.A1.13†↔ | 08 | I04A I43A I43B I46B | 82.19.10↔ | 21B | X05Z BORP EML VAC VBOR | | 21B | X04Z X05Z X06A X06B X06C |
| 82.04↔ | | BORP EML VAC VBOR | | | BORP EML VAC VBOR | 82.35.00↔ | | BORP EML VAC VBOR |
| | | | | 01 | B05Z | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-------------------|-------------------|----------------|-----------|-------------------|-----------|-----|-------------------|
| 82.35.10↔ | 01 | B17A B17B | 82.39.00↔ | | J03B J04Z J11A | 82.46.10↔ | 09 | I32B I32C I32D |
| | 06 | G12A | | | J11B | | | J02A J02B J03A |
| | 08 | I02A I02B I32A | | 21B | X05Z | | | J03B J04Z J10A |
| | | I32B I32C I32D | | 01 | B17A B17B | | | J10B J11A J11B |
| | 09 | J02A J02B J03A | | 08 | I02A I02B I32A | | 21B | K09A K09B |
| | | J03B J04Z J11A | | | I32B I32C I32D | | | X05Z |
| | 10 | K09A K09B | | 09 | J02A J02B J03A | | | BORP EML VAC |
| | 21B | X05Z | | | J03B J04Z J11A | | | VAC I VAC II VBOR |
| | | BORP EML VAC | | 21B | X05Z | | 01 | B17A B17B |
| | | VAC I VAC II VBOR | | 05 | F04Z F13A F13B | | | F13C |
| 82.35.11↔ | 01 | B17A B17B | 82.39.10↔ | 01 | B17A B17B | 82.46.20↔ | 06 | G12A |
| | 06 | G12A | | 08 | I02A I02B I32A | | 08 | I02A I02B I32A |
| | 08 | I02A I02B I32A | | | I32B I32C I32D | | | I32B I32C I32D |
| | | I32B I32C I32D | | 09 | J02A J02B J03A | | 09 | J02A J02B J03A |
| | 09 | J02A J02B J03A | | | J03B J04Z J11A | | | J03B J04Z J10A |
| | | J03B J04Z J11A | | 21B | X05Z | | | J10B J11A J11B |
| | 10 | K09A K09B | | 01 | B17A B17B | | 10 | K09A K09B |
| | 21B | X05Z | | 08 | I02A I02B I32A | | 21B | X05Z |
| | | BORP EML VAC | | | I32B I32C I32D | | | BORP EML VAC |
| | | VAC I VAC II VBOR | | 09 | J02A J02B J03A | | | VAC I VAC II VBOR |
| 82.35.12↔ | 01 | B17A B17B | 82.41↔ | 21B | X05Z | 82.46.99↔ | 01 | B17A B17B |
| | 06 | G12A | | | BORP EML VAC | | 05 | F04Z F13A F13B |
| | 08 | I02A I02B I32A | | | VAC I VAC II VBOR | | | F13C |
| | | I32B I32C I32D | | 06 | G12A | | 06 | G12A |
| | 09 | J02A J02B J03A | | | I02A I02B I32A | | 08 | I02A I02B I32A |
| | | J03B J04Z J11A | | 08 | I02A I02B I32A | | | I32B I32C I32D |
| | 10 | K09A K09B | | 21B | X05Z | | 09 | J02A J02B J03A |
| | 21B | X05Z | | | BORP EML VAC | | | J03B J04Z J10A |
| | | BORP EML VAC | | 82.42↔ | VAC I VAC II VBOR | | 10 | J10B J11A J11B |
| | | VAC I VAC II VBOR | | | B03A B03B B03C | | 21B | K09A K09B |
| 82.35.13↔ | 01 | B17A B17B | 82.43↔ | 01 | B03A B03B B03C | 82.51.11↔ | 21B | X05Z |
| | 06 | G12A | | 06 | G12A | | | BORP EML VAC |
| | 08 | I02A I02B I32A | | 08 | I02A I02B I12A | | | VAC I VAC II VBOR |
| | | I32B I32C I32D | | | I12B I12C I32A | | 01 | B17A B17B |
| | 09 | J02A J02B J03A | | 21B | X05Z | | 06 | G12A |
| | | J03B J04Z J11A | | | BORP EML VAC | | 08 | I02A I02B I12A |
| | 10 | K09A K09B | | | VAC I VAC II VBOR | | | I12B I12C I32A |
| | 21B | X05Z | | 06 | G12A | | 09 | J02A J02B J03A |
| | | BORP EML VAC | | 08 | I02A I02B I12A | | | J03B J04Z J10A |
| | | VAC I VAC II VBOR | | 82.44↔ | I12B I12C I32A | | 10 | J10B J11A J11B |
| 82.35.99↔ | 01 | B17A B17B | 82.45↔ | 21B | X05Z | 82.51.12↔ | 21B | X05Z |
| | 06 | G12A | | | BORP EML VAC | | | BORP EML VAC |
| | 08 | I02A I02B I32A | | | VAC I VAC II VBOR | | | VAC I VAC II VBOR |
| | | I32B I32C I32D | | 06 | G12A | | 01 | B17A B17B |
| | 09 | J02A J02B J03A | | 08 | I02A I02B I12A | | 06 | G12A |
| | | J03B J04Z J11A | | | I12B I12C I32A | | 08 | I02A I02B I32A |
| | 10 | K09A K09B | | 21B | X05Z | | | I32B I32C I32D |
| | 21B | X05Z | | | BORP EML VAC | | 21B | X05Z X06A X06B |
| | | BORP EML VAC | | 82.46.00↔ | VAC I VAC II VBOR | | | BORP EML VAC |
| | | VAC I VAC II VBOR | | | G12A | | | VAC I VAC II VBOR |
| 82.36↔ | 01 | B17A B17B | 82.46.00↔ | 06 | G12A | 82.52.11↔ | 01 | B17A B17B |
| | 06 | G12A | | 08 | I02A I02B I12A | | 06 | G12A |
| | 08 | I02A I02B I32A | | | I12B I12C I32A | | 08 | I02A I02B I32A |
| | | I32B I32C I32D | | | I32B I32C I32D | | | I32B I32C I32D |
| | 09 | J02A J02B J03A | | 09 | J02A J02B J03A | | 21B | X05Z |
| | | J03B J04Z J11A | | | J03B J04Z J11A | | | BORP EML VAC |
| | 10 | K09A K09B | | 21B | X05Z | | | VAC I VAC II VBOR |
| | 21B | X05Z | | | BORP EML VAC | | 01 | B17A B17B |
| | | BORP EML VAC | | | VAC I VAC II VBOR | | 06 | G12A |
| | VAC I VAC II VBOR | | B17A B17B | 08 | I02A I02B I12A | | | |
| 06 | G12A | | F04Z F13A F13B | | I12B I12C I32A | | | |
| 08 | I02A I02B I32A | | F13C | | I32B I32C I32D | | | |
| | I32B I32C I32D | | G12A | 09 | J02A J02B J03A | | | |
| 09 | J02A J02B J03A | | I02A I02B I32A | | J03B J04Z J11A | | | |
| | | | | | J11B | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|---|-----------|-----|---|
| 82.52.12↔ | 21B | X05Z BORP EML VAC VAC I VAC II VBOR | 82.58↔ | 21B | X05Z BORP EML VAC VAC I VAC II VBOR | | 01 | B17A B17B |
| | 01 | B17A B17B | | 01 | B17A B17B | | 06 | G12A |
| | 06 | G12A | | 05 | F04Z F13A F13B | | 08 | I02A I02B I32A I32B I32C I32D |
| | 08 | I02A I02B I32A I32B I32C I32D | | 06 | G12A | 82.72.21↔ | 09 | J02A J02B J03A J03B J04Z J10A J10B |
| 82.53↔ | 21B | X05Z BORP EML VAC VAC I VAC II VBOR | | 08 | I02A I02B I32A I32B I32C I32D | | 21B | X05Z BORP KORP MKOR VAC VAC I VAC II VB VBOR VKOR |
| | 01 | B17A B17B | | 09 | J02A J02B J03A J03B J04Z J10A J10B | | 01 | B17A B17B |
| | 06 | G12A | 82.59↔ | 10 | K09A K09B | | 03 | D02A D02B D12A D24A D24B |
| | 08 | I02A I02B I12A I12B I12C I32A I32B I32C I32D | | 21B | X05Z BORP EML VAC VAC I VAC II VBOR | | 05 | F04Z F13A F13B F13C F21A F21B F21C |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 01 | B17A B17B | | 06 | G12A |
| 82.54↔ | 21B | X05Z BORP EML VAC VAC I VAC II VBOR | | 05 | F04Z F13A F13B F13C | | 08 | I02A I02B |
| | 01 | B17A B17B | | 06 | G12A | | 09 | J01A J01B J02A J02B |
| | 06 | G12A | 82.61↔ | 08 | I02A I02B I32A I32B I32C I32D | | 21A | W01A W36Z |
| | 08 | I02A I02B I32A I32B I32C I32D | | 09 | J02A J02B J03A J03B J04Z J10A J10B | | 21B | X01A X01B X05Z X06A X06B X06C X33Z |
| | 09 | J02A J02B J03A J03B J04Z J10A J10B | | 10 | K09A K09B | | 22 | Y02A Y02B |
| 82.55↔ | 21B | X05Z BORP EML VAC VAC I VAC II VBOR | 82.69↔ | 21B | X05Z BORP EML VAC VAC I VAC II VBOR | 82.72.99↔ | | BORP EML VAC VAC I VAC II VBOR |
| | 01 | B17A B17B | | 01 | B17A B17B | | 01 | B17A B17B |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 08 | I02A I02B I32A I32B I32C I32D | | 08 | I02A I02B I32A I32B I32D | | 08 | I02A I02B I32A I32B I32D |
| | 09 | J02A J02B J03A J03B J04Z J10A J10B | | 21B | X07A X07B X33Z BORP EML VAC VAC I VAC II VBOR | | 09 | J02A J02B J03A J03B J04Z J10A J10B |
| 82.56↔ | 21B | X05Z BORP EML VAC VAC I VAC II VBOR | 82.71↔ | 01 | B17A B17B | 82.79↔ | 21B | X05Z BORP EML VAC VAC I VAC II VBOR |
| | 01 | B17A B17B | | 06 | G12A | | 01 | B17A B17B |
| | 06 | G12A | | 08 | I02A I02B I32A I32B I32D | | 06 | G12A |
| | 08 | I02A I02B I12A I12B I12C I32A I32B I32C I32D | | 21B | X05Z BORP EML VAC VAC I VAC II VBOR | | 08 | I02A I02B I12A I12B I12C I32A I32B I32D |
| | 09 | J02A J02B J03A J03B J04Z J10A J10B | 82.72.00↔ | 01 | B17A B17B | 82.79↔ | 09 | J02A J02B J03A J03B J04Z J10A J10B |
| 82.57.00↔ | 21B | X05Z BORP EML VAC VAC I VAC II VBOR | | 06 | G12A | 82.81↔ | 21B | X05Z BORP EML VAC VAC I VAC II VBOR |
| | 01 | B17A B17B | | 08 | I02A I02B I32A I32B I32D | | 01 | B17A B17B |
| | 06 | G12A | | 21B | X05Z BORP EML VAC VAC I VAC II VBOR | | 06 | G12A |
| | 08 | I02A I02B I32A I32B I32C I32D | 82.72.10↔ | 08 | I02A I02B I32A I32B I32D | 82.82↔ | 08 | I02A I02B I32A I32B I32D |
| 82.57.10↔ | 21B | X05Z BORP EML VAC VAC I VAC II VBOR | | 09 | J02A J02B J03A J03B J04Z J10A J10B | | 21B | X07A X07B X33Z BORP EML VAC VAC I VAC II VBOR |
| | 01 | B17A B17B | | 01 | B17A B17B | | 01 | B17A B17B |
| | 06 | G12A | | 06 | G12A | | 05 | F21A F21B F21C |
| | 08 | I02A I02B I32A I32B I32C I32D | | 08 | I02A I02B I32A I32B I32D | | 06 | G12A |
| 82.57.99↔ | 21B | X05Z BORP EML VAC VAC I VAC II VBOR | | 08 | I02A I02B I32A I32B I32D | | 08 | I02A I02B I32A I32B I32D |
| | 01 | B17A B17B | 82.72.11↔ | 09 | J02A J02B J03A J03B J04Z J10A J10B | | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z |
| | 06 | G12A | | 01 | B17A B17B | 82.83↔ | 21B | X01A X01B X05Z X33Z |
| | 08 | I02A I02B I32A I32B I32C I32D | | 06 | G12A | | 01 | BORP EML VAC VAC I VAC II VBOR B17A B17B |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|-------------------|-----------|-----|-------------------|-----------|-----|-------------------|
| | 06 | G12A | | | I12B I12C I32A | | | VAC I VAC II VBOR |
| | 08 | I02A I02B I32A | | | I32B I32C I32D | | 01 | B17A B17B |
| | | I32B I32C I32D | | 09 | J02A J02B J03A | | 05 | F21A F21B F21C |
| | 09 | J02A J02B J03A | | | J03B J04Z J10A | | 06 | G12A |
| | | J03B J04Z J10A | | | J10B J11A J11B | | 08 | I02A I02B I32A |
| | | J10B | | | | | | I32B I32C I32D |
| 82.84↔ | 21B | X05Z | 82.86.99↔ | 21B | X05Z | | 09 | J02A J02B J03A |
| | | BORP EML VAC | | | BORP EML VAC | | | J03B J04Z J08A |
| | | VAC I VAC II VBOR | | | VAC I VAC II VBOR | | | J08B J10A J10B |
| | 06 | G12A | | 01 | B17A B17B | | | J21Z J22Z |
| | 08 | I02A I02B I32A | | 06 | G12A | | 21B | X01A X01B X05Z |
| | | I32B I32C I32D | | 08 | I02A I02B I12A | 82.89.15↔ | | X33Z |
| 82.85↔ | 21B | X05Z | | | I12B I12C I32A | | | BORP EML VAC |
| | | BORP EML VAC | | 09 | I32B I32C I32D | | | VAC I VAC II VBOR |
| | | VAC I VAC II VBOR | | | J02A J02B J03A | | 01 | B17A B17B |
| | 01 | B17A B17B | | | J03B J04Z J10A | | 05 | F21A F21B F21C |
| | 06 | G12A | | | J10B J11A J11B | | 06 | G12A |
| | 08 | I02A I02B I32A | 82.89.10↔ | 21B | X05Z | | 08 | I02A I02B I32A |
| | | I32B I32C I32D | | | BORP EML VAC | | | I32B I32C I32D |
| | 09 | J02A J02B J03A | | | VAC I VAC II VBOR | | 09 | J02A J02B J03A |
| | | J03B J04Z J11A | | 01 | B17A B17B | | | J03B J04Z J08A |
| | | J11B | | 05 | F21A F21B F21C | | | J08B J10A J10B |
| | | J11B | | 06 | G12A | | | J21Z J22Z |
| 82.86.00↔ | 21B | X05Z | | 08 | I02A I02B I32A | | 21B | X01A X01B X05Z |
| | | BORP EML VAC | | | I32B I32C I32D | | | X33Z |
| | | VAC I VAC II VBOR | | 09 | J02A J02B J03A | 82.89.16↔ | | BORP EML VAC |
| | 01 | B17A B17B | | | J03B J04Z J08A | | | VAC I VAC II VBOR |
| | 06 | G12A | | | J08B J10A J10B | | 01 | B17A B17B |
| | 08 | I02A I02B I32A | | | J21Z J22Z | | 05 | F21A F21B F21C |
| | | I32B I32C I32D | | 21B | X01A X01B X05Z | | 06 | G12A |
| | 09 | J02A J02B J03A | 82.89.11↔ | | X33Z | | 08 | I02A I02B I32A |
| | | J03B J04Z J10A | | | BORP EML VAC | | | I32B I32C I32D |
| | | J10B J11A J11B | | 01 | VAC I VAC II VBOR | | 09 | J02A J02B J03A |
| | | J11B | | 05 | B17A B17B | | | J03B J04Z J08A |
| 82.86.10↔ | 21B | X05Z | | 06 | G12A | | | J08B J10A J10B |
| | | BORP EML VAC | | 08 | I02A I02B I32A | | 21B | J21Z J22Z |
| | | VAC I VAC II VBOR | | | I32B I32C I32D | 83.02.10↔ | | X01A X01B X05Z |
| | 01 | B17A B17B | | 09 | J02A J02B J03A | | | X33Z |
| | 06 | G12A | | | J03B J04Z J08A | | | BORP VAC VAC I |
| | 08 | I02A I02B I12A | | | J08B J10A J10B | | 01 | VAC II VBOR |
| | | I12B I12C I32A | | 21B | J21Z J22Z | | 03 | B17A B17B |
| | | I32B I32C I32D | | | X01A X01B X05Z | | 04 | D12A D12B |
| | 09 | J02A J02B J03A | 82.89.12↔ | | X33Z | | 05 | E02A E02B E02C |
| | | J03B J04Z J10A | | | BORP EML VAC | | 06 | F21A F21B F21C |
| | | J10B J11A J11B | | 01 | VAC I VAC II VBOR | | 07 | G12A G12B |
| | | J11B | | 05 | B17A B17B | | 08 | H06Z |
| 82.86.11↔ | 21B | X05Z | | 06 | F21A F21B F21C | | 09 | I29A I29B I29C |
| | | BORP EML VAC | | 08 | G12A | | 10 | J11A J11B |
| | | VAC I VAC II VBOR | | | I02A I02B I32A | | 11 | K09A K09B |
| | 01 | B17A B17B | | 09 | I32B I32C I32D | | 12 | L09A L09B |
| | 06 | G12A | | | J02A J02B J03A | | 13 | M06Z M37Z |
| | 08 | I02A I02B I12A | | | J03B J04Z J08A | | 21B | N11A N11B |
| | | I12B I12C I32A | | 01 | J08B J10A J10B | 83.02.11↔ | | X06A X06B X06C |
| | | I32B I32C I32D | | | J21Z J22Z | | | BORP VAC VAC I |
| | 09 | J02A J02B J03A | | 21B | X01A X01B X05Z | | 01 | VAC II VBOR |
| | | J03B J04Z J10A | | | X33Z | | 03 | B17A B17B |
| | | J10B J11A J11B | | | BORP EML VAC | | 04 | D12A D12B |
| 82.86.12↔ | 21B | X05Z | 82.89.13↔ | | VAC I VAC II VBOR | | 05 | E02A E02B E02C |
| | | BORP EML VAC | | 01 | B17A B17B | | 06 | F21A F21B F21C |
| | | VAC I VAC II VBOR | | 05 | F21A F21B F21C | | 07 | G12A G12B |
| | 01 | B17A B17B | | 06 | G12A | | 08 | H06Z |
| | 06 | G12A | | 08 | I02A I02B I32A | | 09 | I29A I29B I29C |
| | 08 | I02A I02B I32A | | | I32B I32C I32D | | 10 | J11A J11B |
| | | I32B I32C I32D | | 09 | J02A J02B J03A | | 11 | K09A K09B |
| | 09 | J02A J02B J03A | | | J03B J04Z J08A | | 12 | L09A L09B |
| | | J03B J04Z J10A | | | J08B J10A J10B | | 13 | M06Z M37Z |
| | | J10B J11A J11B | | 21B | J21Z J22Z | 83.02.12↔ | 21B | N11A N11B |
| 82.86.13↔ | 21B | X05Z | | | X01A X01B X05Z | | | X06A X06B X06C |
| | | BORP EML VAC | | | X33Z | | | BORP VAC VAC I |
| | | VAC I VAC II VBOR | | | BORP EML VAC | | | VAC II VBOR |
| | 01 | B17A B17B | | 01 | VAC I VAC II VBOR | | 01 | B17A B17B |
| | 06 | G12A | | 05 | B17A B17B | | 03 | D12A D12B |
| | 08 | I02A I02B I32A | | 06 | F21A F21B F21C | | 04 | E02A E02B E02C |
| | | I32B I32C I32D | | 08 | G12A | | 05 | F21A F21B F21C |
| | 09 | J02A J02B J03A | | | I02A I02B I32A | | 06 | G12A G12B |
| | | J03B J04Z J10A | | | I32B I32C I32D | | 07 | H06Z |
| | | J10B J11A J11B | | 09 | J02A J02B J03A | | 08 | I29A I29B I29C |
| | | J11B | | | J03B J04Z J08A | | 09 | J11A J11B |
| | | J11B | | | J08B J10A J10B | | 10 | K09A K09B |
| | 21B | X05Z | | | J21Z J22Z | | 11 | L09A L09B |
| | | BORP EML VAC | | 21B | X01A X01B X05Z | | 12 | M06Z M37Z |
| | | VAC I VAC II VBOR | | | X33Z | | 13 | N11A N11B |
| | 01 | B17A B17B | 82.89.14↔ | | BORP EML VAC | | 21B | X06A X06B X06C |
| | 06 | G12A | | | VAC I VAC II VBOR | | | BORP VAC VAC I |
| | 08 | I02A I02B I12A | | 01 | B17A B17B | | | VAC II VBOR |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | 01 | B17A B17B | | 09 | I27D | | 01 | B17A B17B |
| | 03 | D12A D12B | | 10 | J11A J11B | | 03 | D12A D12B |
| | 04 | E02A E02B E02C | | 11 | K09A K09B | | 04 | E02A E02B E02C |
| | 05 | F21A F21B F21C | | 12 | L09A L09B | | 05 | F21A F21B F21C |
| | 06 | G12A G12B | | 13 | M06Z M37Z | | 06 | G12A G12B |
| | 07 | H06Z | | 21B | N11A N11B | | 07 | H06Z |
| | 08 | I29A I29B I29C | 83.02.19↔ | | X06A X06B X06C | | 08 | I27A I27B I27C |
| | 09 | J11A J11B | | | BORP VAC VAC I | | | I27D |
| | 10 | K09A K09B | | | VAC II VBOR | | 09 | J11A J11B |
| | 11 | L09A L09B | | 01 | B17A B17B | | 10 | K09A K09B |
| | 12 | M06Z M37Z | | 03 | D12A D12B | | 11 | L09A L09B |
| | 13 | N11A N11B | | 04 | E02A E02B E02C | | 12 | M06Z M37Z |
| 83.02.13↔ | 21B | X06A X06B X06C | | 05 | F21A F21B F21C | | 13 | N11A N11B |
| | | BORP VAC VAC I | | 06 | G12A G12B | 83.03.14↔ | 21B | X06A X06B X06C |
| | | VAC II VBOR | | 07 | H06Z | | | BORP VAC VAC I |
| | 01 | B17A B17B | | 08 | I27A I27B I27C | | | VAC II VBOR |
| | 03 | D12A D12B | | | I27D | | 01 | B17A B17B |
| | 04 | E02A E02B E02C | | 09 | J11A J11B | | 03 | D12A D12B |
| | 05 | F21A F21B F21C | | 10 | K09A K09B | | 04 | E02A E02B E02C |
| | 06 | G12A G12B | | 11 | L09A L09B | | 05 | F21A F21B F21C |
| | 07 | H06Z | | 12 | M06Z M37Z | | 06 | G12A G12B |
| | 08 | I27A I27B I27C | | 13 | N11A N11B | | 07 | H06Z |
| | | I27D | 83.03.10↔ | 21B | X06A X06B X06C | | 08 | I27A I27B I27C |
| | 09 | J11A J11B | | | BORP VAC VAC I | | | I27D |
| | 10 | K09A K09B | | | VAC II VBOR | | 09 | J11A J11B |
| | 11 | L09A L09B | | 01 | B17A B17B | | 10 | K09A K09B |
| | 12 | M06Z M37Z | | 03 | D12A D12B | | 11 | L09A L09B |
| | 13 | N11A N11B | | 04 | E02A E02B E02C | | 12 | M06Z M37Z |
| 83.02.14↔ | 21B | X06A X06B X06C | | 05 | F21A F21B F21C | | 13 | N11A N11B |
| | | BORP VAC VAC I | | 06 | G12A G12B | | 21B | X06A X06B X06C |
| | | VAC II VBOR | | 07 | H06Z | 83.03.15↔ | | BORP VAC VAC I |
| | 01 | B17A B17B | | 08 | I29A I29B I29C | | | VAC II VBOR |
| | 03 | D12A D12B | | 09 | J11A J11B | | 01 | B17A B17B |
| | 04 | E02A E02B E02C | | 10 | K09A K09B | | 03 | D12A D12B |
| | 05 | F21A F21B F21C | | 11 | L09A L09B | | 04 | E02A E02B E02C |
| | 06 | G12A G12B | | 12 | M06Z M37Z | | 05 | F21A F21B F21C |
| | 07 | H06Z | | 13 | N11A N11B | | 06 | G12A G12B |
| | 08 | I27A I27B I27C | | 21B | X06A X06B X06C | | 07 | H06Z |
| | | I27D | 83.03.11↔ | | BORP VAC VAC I | | 08 | I27A I27B I27C |
| | 09 | J11A J11B | | | VAC II VBOR | | | I27D |
| | 10 | K09A K09B | | 01 | B17A B17B | | 09 | J11A J11B |
| | 11 | L09A L09B | | 03 | D12A D12B | | 10 | K09A K09B |
| | 12 | M06Z M37Z | | 04 | E02A E02B E02C | | 11 | L09A L09B |
| | 13 | N11A N11B | | 05 | F21A F21B F21C | | 12 | M06Z M37Z |
| 83.02.15↔ | 21B | X06A X06B X06C | | 06 | G12A G12B | | 13 | N11A N11B |
| | | BORP VAC VAC I | | 07 | H06Z | | 21B | X06A X06B X06C |
| | | VAC II VBOR | | 08 | I29A I29B I29C | 83.03.16↔ | | BORP VAC VAC I |
| | 01 | B17A B17B | | 09 | J11A J11B | | | VAC II VBOR |
| | 03 | D12A D12B | | 10 | K09A K09B | | 01 | B17A B17B |
| | 04 | E02A E02B E02C | | 11 | L09A L09B | | 03 | D12A D12B |
| | 05 | F21A F21B F21C | | 12 | M06Z M37Z | | 04 | E02A E02B E02C |
| | 06 | G12A G12B | | 13 | N11A N11B | | 05 | F21A F21B F21C |
| | 07 | H06Z | | 21B | X06A X06B X06C | | 06 | G12A G12B |
| | 08 | I27A I27B I27C | 83.03.12↔ | | BORP VAC VAC I | | 07 | H06Z |
| | | I27D | | | VAC II VBOR | | 08 | I27A I27B I27C |
| | 09 | J11A J11B | | 01 | B17A B17B | | | I27D |
| | 10 | K09A K09B | | 03 | D12A D12B | | 09 | J11A J11B |
| | 11 | L09A L09B | | 04 | E02A E02B E02C | | 10 | K09A K09B |
| | 12 | M06Z M37Z | | 05 | F21A F21B F21C | | 11 | L09A L09B |
| | 13 | N11A N11B | | 06 | G12A G12B | | 12 | M06Z M37Z |
| 83.02.16↔ | 21B | X06A X06B X06C | | 07 | H06Z | | 13 | N11A N11B |
| | | BORP VAC VAC I | | 08 | I29A I29B I29C | | 21B | X06A X06B X06C |
| | | VAC II VBOR | | 09 | J11A J11B | 83.03.19↔ | | BORP VAC VAC I |
| | 01 | B17A B17B | | 10 | K09A K09B | | | VAC II VBOR |
| | 03 | D12A D12B | | 11 | L09A L09B | | 01 | B17A B17B |
| | 04 | E02A E02B E02C | | 12 | M06Z M37Z | | 03 | D12A D12B |
| | 05 | F21A F21B F21C | | 13 | N11A N11B | | 04 | E02A E02B E02C |
| | 06 | G12A G12B | | 21B | X06A X06B X06C | | 05 | F21A F21B F21C |
| | 07 | H06Z | 83.03.13↔ | | BORP VAC VAC I | | 06 | G12A G12B |
| | 08 | I27A I27B I27C | | | VAC II VBOR | | 07 | H06Z |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----------|---|----------------|---|---|-----------|---|---|
| 83.09.10↔ | 08 | I27A I27B I27C I27D | 83.09.15↔ | 01 | VAC II VBOR B17A B17B | 83.12↔ | 07 | H06Z I27A I27B I27C I27D |
| | 09 | J11A J11B | | 03 | D12A D12B | | 09 | J11A J11B |
| | 10 | K09A K09B | | 04 | E02A E02B E02C | | 10 | K09A K09B |
| | 11 | L09A L09B | | 05 | F21A F21B F21C | | 11 | L09A L09B |
| | 12 | M06Z M37Z | | 06 | G12A G12B | | 12 | M06Z M37Z |
| | 13 | N11A N11B | | 07 | H06Z | | 13 | N11A N11B |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 08 | I27A I27B I27C I27D | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| | 01 | B17A B17B | | 09 | J11A J11B | | 01 | B17A B17B |
| | 03 | D12A D12B | | 10 | K09A K09B | | 03 | D12A D12B |
| | 04 | E02A E02B E02C | | 11 | L09A L09B | | 04 | E02A E02B E02C |
| | 05 | F21A F21B F21C | | 12 | M06Z M37Z | | 05 | F21A F21B F21C |
| | 06 | G12A G12B | | 13 | N11A N11B | | 06 | G12A G12B |
| | 07 | H06Z | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 07 | H06Z |
| | 08 | I29A I29B I29C | | 01 | B17A B17B | | 08 | I27A I27B I27C I27D |
| 83.09.11↔ | 09 | J11A J11B | 83.09.16↔ | 03 | D12A D12B | 83.13.10↔ | 09 | J11A J11B |
| | 10 | K09A K09B | | 04 | E02A E02B E02C | | 10 | K09A K09B |
| | 11 | L09A L09B | | 05 | F21A F21B F21C | | 03 | D12A D12B |
| | 12 | M06Z M37Z | | 06 | G12A G12B | | 04 | E02A E02B E02C |
| | 13 | N11A N11B | | 07 | H06Z | | 05 | F21A F21B F21C |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 08 | I27A I27B I27C I27D | | 06 | G12A G12B |
| | 01 | B17A B17B | | 09 | J11A J11B | | 07 | H06Z |
| | 03 | D12A D12B | | 10 | K09A K09B | | 08 | I29A I29B I29C |
| | 04 | E02A E02B E02C | | 11 | L09A L09B | | 09 | J11A J11B |
| | 05 | F21A F21B F21C | | 12 | M06Z M37Z | | 10 | K09A K09B |
| | 06 | G12A G12B | | 13 | N11A N11B | | 11 | L09A L09B |
| | 07 | H06Z | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 12 | M06Z M37Z |
| | 08 | I29A I29B I29C | | 01 | B17A B17B | | 13 | N11A N11B |
| | 83.09.12↔ | 09 | | J11A J11B | 83.09.19↔ | | 03 | D12A D12B |
| 10 | | K09A K09B | 04 | E02A E02B E02C | | 01 | B17A B17B | |
| 11 | | L09A L09B | 05 | F21A F21B F21C | | 03 | D12A D12B | |
| 12 | | M06Z M37Z | 06 | G12A G12B | | 04 | E02A E02B E02C | |
| 13 | | N11A N11B | 07 | H06Z | | 05 | F21A F21B F21C | |
| 21B | | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 08 | I27A I27B I27C I27D | | 06 | G12A G12B | |
| 01 | | B17A B17B | 09 | J11A J11B | | 07 | H06Z | |
| 03 | | D12A D12B | 10 | K09A K09B | | 08 | I29A I29B I29C | |
| 04 | | E02A E02B E02C | 11 | L09A L09B | | 09 | J11A J11B | |
| 05 | | F21A F21B F21C | 12 | M06Z M37Z | | 10 | K09A K09B | |
| 06 | | G12A G12B | 13 | N11A N11B | | 11 | L09A L09B | |
| 07 | | H06Z | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 12 | M06Z M37Z | |
| 08 | | I29A I29B I29C | 01 | B17A B17B | | 13 | N11A N11B | |
| 83.09.13↔ | | 09 | J11A J11B | 83.11↔ | | 03 | D12A D12B | 83.13.12↔ |
| | 10 | K09A K09B | 04 | | E02A E02B E02C | 01 | B17A B17B | |
| | 11 | L09A L09B | 05 | | F21A F21B F21C | 03 | D12A D12B | |
| | 12 | M06Z M37Z | 06 | | G12A G12B | 04 | E02A E02B E02C | |
| | 13 | N11A N11B | 07 | | H06Z | 05 | F21A F21B F21C | |
| | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 08 | | I27A I27B I27C I27D | 06 | G12A G12B | |
| | 01 | B17A B17B | 09 | | J11A J11B | 07 | H06Z | |
| | 03 | D12A D12B | 10 | | K09A K09B | 08 | I29A I29B I29C | |
| | 04 | E02A E02B E02C | 11 | | L09A L09B | 09 | J11A J11B | |
| | 05 | F21A F21B F21C | 12 | | M06Z M37Z | 10 | K09A K09B | |
| | 06 | G12A G12B | 13 | | N11A N11B | 11 | L09A L09B | |
| | 07 | H06Z | 21B | | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 12 | M06Z M37Z | |
| | 08 | I27A I27B I27C I27D | 01 | | B17A B17B | 13 | N11A N11B | |
| | 83.09.14↔ | 09 | J11A J11B | | 83.13.13↔ | 03 | D12A D12B | |
| 10 | | K09A K09B | 04 | E02A E02B E02C | | 01 | B17A B17B | |
| 11 | | L09A L09B | 05 | F21A F21B F21C | | 03 | D12A D12B | |
| 12 | | M06Z M37Z | 06 | G12A G12B | | 04 | E02A E02B E02C | |
| 13 | | N11A N11B | 07 | H06Z | | 05 | F21A F21B F21C | |
| 21B | | X06A X06B X06C BORP VAC VAC I | 08 | I27A I27B I27C I27D | | 06 | G12A G12B | |
| 01 | | B17A B17B | 09 | J11A J11B | | 07 | H06Z | |
| 03 | | D12A D12B | 10 | K09A K09B | | 08 | I29A I29B I29C | |
| 04 | | E02A E02B E02C | 11 | L09A L09B | | 09 | J11A J11B | |
| 05 | | F21A F21B F21C | 12 | M06Z M37Z | | 10 | K09A K09B | |
| 06 | | G12A G12B | 13 | N11A N11B | | 11 | L09A L09B | |
| 07 | | H06Z | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 12 | M06Z M37Z | |
| 08 | | I27A I27B I27C I27D | 01 | B17A B17B | | 13 | N11A N11B | |
| 09 | | J11A J11B | 03 | D12A D12B | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | |
| 10 | K09A K09B | 04 | E02A E02B E02C | 01 | B17A B17B | | | |
| 11 | L09A L09B | 05 | F21A F21B F21C | 03 | D12A D12B | | | |
| 12 | M06Z M37Z | 06 | G12A G12B | | | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | 04 | E02A E02B E02C | | 21B | X06A X06B X06C | | 11 | L09A L09B |
| | 05 | F21A F21B F21C | 83.13.21↔ | | BORP VAC VBOR | | 12 | M06Z M37Z |
| | 06 | G12A G12B | | 01 | B17A B17B | | 13 | N11A N11B |
| | 07 | H06Z | | 03 | D12A D12B | 83.13.26↔ | 21B | X06A X06B X06C |
| | 08 | I27A I27B I27C | | 04 | E02A E02B E02C | | | BORP VAC VBOR |
| | | I27D | | 05 | F21A F21B F21C | | 01 | B17A B17B |
| | 09 | J11A J11B | | 06 | G12A G12B | | 03 | D12A D12B |
| | 10 | K09A K09B | | 07 | H06Z | | 04 | E02A E02B E02C |
| | 11 | L09A L09B | | 08 | I29A I29B I29C | | 05 | F21A F21B F21C |
| | 12 | M06Z M37Z | | 09 | J11A J11B | | 06 | G12A G12B |
| | 13 | N11A N11B | | 10 | K09A K09B | | 07 | H06Z |
| 83.13.14↔ | 21B | X06A X06B X06C | | 11 | L09A L09B | | 08 | I27A I27B I27C |
| | | BORP VAC VBOR | | 12 | M06Z M37Z | | | I27D |
| | 01 | B17A B17B | | 13 | N11A N11B | | 09 | J11A J11B |
| | 03 | D12A D12B | 83.13.22↔ | 21B | X06A X06B X06C | | 10 | K09A K09B |
| | 04 | E02A E02B E02C | | | BORP VAC VBOR | | 11 | L09A L09B |
| | 05 | F21A F21B F21C | | 01 | B17A B17B | | 12 | M06Z M37Z |
| | 06 | G12A G12B | | 03 | D12A D12B | | 13 | N11A N11B |
| | 07 | H06Z | | 04 | E02A E02B E02C | 83.14.10↔ | 21B | X06A X06B X06C |
| | 08 | I27A I27B I27C | | 05 | F21A F21B F21C | | | BORP VAC VBOR |
| | | I27D | | 06 | G12A G12B | | 01 | B17A B17B |
| | 09 | J11A J11B | | 07 | H06Z | | 03 | D12A D12B |
| | 10 | K09A K09B | | 08 | I29A I29B I29C | | 04 | E02A E02B E02C |
| | 11 | L09A L09B | | 09 | J11A J11B | | 05 | F21A F21B F21C |
| | 12 | M06Z M37Z | | 10 | K09A K09B | | 06 | G12A G12B |
| | 13 | N11A N11B | | 11 | L09A L09B | | 07 | H06Z |
| 83.13.15↔ | 21B | X06A X06B X06C | | 12 | M06Z M37Z | | 08 | I29A I29B I29C |
| | | BORP VAC VBOR | | 13 | N11A N11B | | 09 | J11A J11B |
| | 01 | B17A B17B | | 21B | X06A X06B X06C | | 10 | K09A K09B |
| | 03 | D12A D12B | 83.13.23↔ | | BORP VAC VBOR | | 11 | L09A L09B |
| | 04 | E02A E02B E02C | | 01 | B17A B17B | | 12 | M06Z M37Z |
| | 05 | F21A F21B F21C | | 03 | D12A D12B | | 13 | N11A N11B |
| | 06 | G12A G12B | | 04 | E02A E02B E02C | 83.14.11↔ | 21B | X06A X06B X06C |
| | 07 | H06Z | | 05 | F21A F21B F21C | | | BORP VAC VBOR |
| | 08 | I27A I27B I27C | | 06 | G12A G12B | | 01 | B17A B17B |
| | | I27D | | 07 | H06Z | | 03 | D12A D12B |
| | 09 | J11A J11B | | 08 | I27A I27B I27C | | 04 | E02A E02B E02C |
| | 10 | K09A K09B | | | I27D | | 05 | F21A F21B F21C |
| | 11 | L09A L09B | | 09 | J11A J11B | | 06 | G12A G12B |
| | 12 | M06Z M37Z | | 10 | K09A K09B | | 07 | H06Z |
| | 13 | N11A N11B | | 11 | L09A L09B | | 08 | I29A I29B I29C |
| 83.13.16↔ | 21B | X06A X06B X06C | | 12 | M06Z M37Z | | 09 | J11A J11B |
| | | BORP VAC VBOR | | 13 | N11A N11B | | 10 | K09A K09B |
| | 01 | B17A B17B | | 21B | X06A X06B X06C | | 11 | L09A L09B |
| | 03 | D12A D12B | 83.13.24↔ | | BORP VAC VBOR | | 12 | M06Z M37Z |
| | 04 | E02A E02B E02C | | 01 | B17A B17B | | 13 | N11A N11B |
| | 05 | F21A F21B F21C | | 03 | D12A D12B | 83.14.12↔ | 21B | X06A X06B X06C |
| | 06 | G12A G12B | | 04 | E02A E02B E02C | | | BORP VAC VBOR |
| | 07 | H06Z | | 05 | F21A F21B F21C | | 01 | B17A B17B |
| | 08 | I27A I27B I27C | | 06 | G12A G12B | | 03 | D12A D12B |
| | | I27D | | 07 | H06Z | | 04 | E02A E02B E02C |
| | 09 | J11A J11B | | 08 | I27A I27B I27C | | 05 | F21A F21B F21C |
| | 10 | K09A K09B | | | I27D | | 06 | G12A G12B |
| | 11 | L09A L09B | | 09 | J11A J11B | | 07 | H06Z |
| | 12 | M06Z M37Z | | 10 | K09A K09B | | 08 | I29A I29B I29C |
| | 13 | N11A N11B | | 11 | L09A L09B | | 09 | J11A J11B |
| 83.13.20↔ | 21B | X06A X06B X06C | | 12 | M06Z M37Z | | 10 | K09A K09B |
| | | BORP VAC VBOR | | 13 | N11A N11B | | 11 | L09A L09B |
| | 01 | B17A B17B | | 21B | X06A X06B X06C | | 12 | M06Z M37Z |
| | 03 | D12A D12B | 83.13.25↔ | | BORP VAC VBOR | | 13 | N11A N11B |
| | 04 | E02A E02B E02C | | 01 | B17A B17B | 83.14.13↔ | 21B | X06A X06B X06C |
| | 05 | F21A F21B F21C | | 03 | D12A D12B | | | BORP VAC VBOR |
| | 06 | G12A G12B | | 04 | E02A E02B E02C | | 01 | B17A B17B |
| | 07 | H06Z | | 05 | F21A F21B F21C | | 03 | D12A D12B |
| | 08 | I29A I29B I29C | | 06 | G12A G12B | | 04 | E02A E02B E02C |
| | 09 | J11A J11B | | 07 | H06Z | | 05 | F21A F21B F21C |
| | 10 | K09A K09B | | 08 | I27A I27B I27C | | 06 | G12A G12B |
| | 11 | L09A L09B | | | I27D | | 07 | H06Z |
| | 12 | M06Z M37Z | | 09 | J11A J11B | | 08 | I27A I27B I27C |
| | 13 | N11A N11B | | 10 | K09A K09B | | | I27D |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | 09 | J11A J11B | | 06 | G12A G12B | | 03 | D12A D12B |
| | 10 | K09A K09B | | 07 | H06Z | | 04 | E02A E02B E02C |
| | 11 | L09A L09B | | 08 | I29A I29B I29C | | 05 | F21A F21B F21C |
| | 12 | M06Z M37Z | | 09 | J11A J11B | | 06 | G12A G12B |
| | 13 | N11A N11B | | 10 | K09A K09B | | 07 | H06Z |
| 83.14.14↔ | 21B | X06A X06B X06C | | 11 | L09A L09B | | 08 | I27A I27B I27C |
| | | BORP VAC VBOR | | 12 | M06Z M37Z | | | I27D |
| | 01 | B17A B17B | | 13 | N11A N11B | | 09 | J11A J11B |
| | 03 | D12A D12B | 83.19.12↔ | 21B | X06A X06B X06C | | 10 | K09A K09B |
| | 04 | E02A E02B E02C | | | BORP VAC VBOR | | 11 | L09A L09B |
| | 05 | F21A F21B F21C | | 01 | B17A B17B | | 12 | M06Z M37Z |
| | 06 | G12A G12B | | 03 | D12A D12B | | 13 | N11A N11B |
| | 07 | H06Z | | 04 | E02A E02B E02C | 83.19.20↔ | 21B | X06A X06B X06C |
| | 08 | I27A I27B I27C | | 05 | F21A F21B F21C | | | BORP VAC VAC I |
| | | I27D | | 06 | G12A G12B | | | VAC II VBOR |
| | 09 | J11A J11B | | 07 | H06Z | | 01 | B17A B17B |
| | 10 | K09A K09B | | 08 | I29A I29B I29C | | 03 | D12A D12B |
| | 11 | L09A L09B | | 09 | J11A J11B | | 04 | E02A E02B E02C |
| | 12 | M06Z M37Z | | 10 | K09A K09B | | 05 | F21A F21B F21C |
| | 13 | N11A N11B | | 11 | L09A L09B | | 06 | G12A G12B |
| 83.14.15↔ | 21B | X06A X06B X06C | | 12 | M06Z M37Z | | 07 | H06Z |
| | | BORP VAC VBOR | | 13 | N11A N11B | | 08 | I29A I29B I29C |
| | 01 | B17A B17B | | 21B | X06A X06B X06C | | 09 | J11A J11B |
| | 03 | D12A D12B | 83.19.13↔ | | BORP VAC VBOR | | 10 | K09A K09B |
| | 04 | E02A E02B E02C | | 01 | B17A B17B | | 11 | L09A L09B |
| | 05 | F21A F21B F21C | | 03 | D12A D12B | | 12 | M06Z M37Z |
| | 06 | G12A G12B | | 04 | E02A E02B E02C | | 13 | N11A N11B |
| | 07 | H06Z | | 05 | F21A F21B F21C | | 21B | X06A X06B X06C |
| | 08 | I27A I27B I27C | | 06 | G12A G12B | 83.19.21↔ | | BORP VAC VAC I |
| | | I27D | | 07 | H06Z | | | VAC II VBOR |
| | 09 | J11A J11B | | 08 | I27A I27B I27C | | 01 | B17A B17B |
| | 10 | K09A K09B | | | I27D | | 03 | D12A D12B |
| | 11 | L09A L09B | | 09 | J11A J11B | | 04 | E02A E02B E02C |
| | 12 | M06Z M37Z | | 10 | K09A K09B | | 05 | F21A F21B F21C |
| | 13 | N11A N11B | | 11 | L09A L09B | | 06 | G12A G12B |
| 83.14.16↔ | 21B | X06A X06B X06C | | 12 | M06Z M37Z | | 07 | H06Z |
| | | BORP VAC VBOR | | 13 | N11A N11B | | 08 | I29A I29B I29C |
| | 01 | B17A B17B | | 21B | X06A X06B X06C | | 09 | J11A J11B |
| | 03 | D12A D12B | 83.19.14↔ | | BORP VAC VBOR | | 10 | K09A K09B |
| | 04 | E02A E02B E02C | | 01 | B17A B17B | | 11 | L09A L09B |
| | 05 | F21A F21B F21C | | 03 | D12A D12B | | 12 | M06Z M37Z |
| | 06 | G12A G12B | | 04 | E02A E02B E02C | | 13 | N11A N11B |
| | 07 | H06Z | | 05 | F21A F21B F21C | | 21B | X06A X06B X06C |
| | 08 | I27A I27B I27C | | 06 | G12A G12B | 83.19.22↔ | | BORP VAC VAC I |
| | | I27D | | 07 | H06Z | | | VAC II VBOR |
| | 09 | J11A J11B | | 08 | I27A I27B I27C | | 01 | B17A B17B |
| | 10 | K09A K09B | | | I27D | | 03 | D12A D12B |
| | 11 | L09A L09B | | 09 | J11A J11B | | 04 | E02A E02B E02C |
| | 12 | M06Z M37Z | | 10 | K09A K09B | | 05 | F21A F21B F21C |
| | 13 | N11A N11B | | 11 | L09A L09B | | 06 | G12A G12B |
| 83.19.10↔ | 21B | X06A X06B X06C | | 12 | M06Z M37Z | | 07 | H06Z |
| | | BORP VAC VBOR | | 13 | N11A N11B | | 08 | I29A I29B I29C |
| | 01 | B17A B17B | | 21B | X06A X06B X06C | | 09 | J11A J11B |
| | 03 | D12A D12B | 83.19.15↔ | | BORP VAC VBOR | | 10 | K09A K09B |
| | 04 | E02A E02B E02C | | 01 | B17A B17B | | 11 | L09A L09B |
| | 05 | F21A F21B F21C | | 03 | D12A D12B | | 12 | M06Z M37Z |
| | 06 | G12A G12B | | 04 | E02A E02B E02C | | 13 | N11A N11B |
| | 07 | H06Z | | 05 | F21A F21B F21C | | 21B | X06A X06B X06C |
| | 08 | I29A I29B I29C | | 06 | G12A G12B | 83.19.23↔ | | BORP VAC VAC I |
| | 09 | J11A J11B | | 07 | H06Z | | | VAC II VBOR |
| | 10 | K09A K09B | | 08 | I27A I27B I27C | | 01 | B17A B17B |
| | 11 | L09A L09B | | | I27D | | 03 | D12A D12B |
| | 12 | M06Z M37Z | | 09 | J11A J11B | | 04 | E02A E02B E02C |
| | 13 | N11A N11B | | 10 | K09A K09B | | 05 | F21A F21B F21C |
| 83.19.11↔ | 21B | X06A X06B X06C | | 11 | L09A L09B | | 06 | G12A G12B |
| | | BORP VAC VBOR | | 12 | M06Z M37Z | | 07 | H06Z |
| | 01 | B17A B17B | | 13 | N11A N11B | | 08 | I27A I27B I27C |
| | 03 | D12A D12B | | 21B | X06A X06B X06C | | | I27D |
| | 04 | E02A E02B E02C | 83.19.16↔ | | BORP VAC VBOR | | 09 | J11A J11B |
| | 05 | F21A F21B F21C | | 01 | B17A B17B | | 10 | K09A K09B |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | |
|-----------|----------------|----------------|----------------|-----|----------------|----------------|-----|----------------|----------------|
| 83.19.24↔ | 11 | L09A L09B | 83.31.10↔ | 06 | G12A G12B | 83.31.14↔ | 21B | X06A X06B X06C | |
| | 12 | M06Z M37Z | | 07 | H06Z | | | | BORP VAC VAC I |
| | 13 | N11A N11B | | 08 | I27A I27B I27C | | | | VAC II VBOR |
| | 21B | X06A X06B X06C | | | I27D | | | 01 | B17A B17B |
| | | BORP VAC VAC I | | 09 | J11A J11B | | | 03 | D12A D12B |
| | | VAC II VBOR | | 10 | K09A K09B | | | 04 | E02A E02B E02C |
| | 01 | B17A B17B | | 11 | L09A L09B | | | 05 | F21A F21B F21C |
| | 03 | D12A D12B | | 12 | M06Z M37Z | | | 06 | G12A G12B |
| | 04 | E02A E02B E02C | | 13 | N11A N11B | | | 07 | H06Z |
| | 05 | F21A F21B F21C | | 21B | X06A X06B X06C | | | 08 | I27A I27B I27C |
| | 06 | G12A G12B | | | BORP VAC VAC I | | | | I27D |
| | 07 | H06Z | | | VAC II VBOR | | | 09 | J11A J11B |
| | 08 | I27A I27B I27C | | 01 | B17A B17B | | | 10 | K09A K09B |
| | I27D | 03 | D12A D12B | | 11 | L09A L09B | | | |
| 09 | J11A J11B | 04 | E02A E02B E02C | | 12 | M06Z M37Z | | | |
| 10 | K09A K09B | 05 | F21A F21B F21C | | 13 | N11A N11B | | | |
| 11 | L09A L09B | 06 | G12A G12B | | 21B | X06A X06B X06C | | | |
| 12 | M06Z M37Z | 07 | H06Z | | | BORP VAC VAC I | | | |
| 13 | N11A N11B | 08 | I29A I29B I29C | | | VAC II VBOR | | | |
| 21B | X06A X06B X06C | 09 | J11A J11B | | 01 | B17A B17B | | | |
| | BORP VAC VAC I | 10 | K09A K09B | | 03 | D12A D12B | | | |
| | VAC II VBOR | 11 | L09A L09B | | 04 | E02A E02B E02C | | | |
| 01 | B17A B17B | 12 | M06Z M37Z | | 05 | F21A F21B F21C | | | |
| 03 | D12A D12B | 13 | N11A N11B | | 06 | G12A G12B | | | |
| 04 | E02A E02B E02C | 21B | X06A X06B X06C | | 07 | H06Z | | | |
| 05 | F21A F21B F21C | | BORP VAC VAC I | | 08 | I27A I27B I27C | | | |
| 06 | G12A G12B | | VAC II VBOR | | | I27D | | | |
| 07 | H06Z | 01 | B17A B17B | | 09 | J11A J11B | | | |
| 08 | I27A I27B I27C | 03 | D12A D12B | | 10 | K09A K09B | | | |
| | I27D | 04 | E02A E02B E02C | | 11 | L09A L09B | | | |
| 09 | J11A J11B | 05 | F21A F21B F21C | | 12 | M06Z M37Z | | | |
| 10 | K09A K09B | 06 | G12A G12B | | 13 | N11A N11B | | | |
| 11 | L09A L09B | 07 | H06Z | | 21B | X06A X06B X06C | | | |
| 12 | M06Z M37Z | 08 | I29A I29B I29C | | | BORP VAC VAC I | | | |
| 13 | N11A N11B | 09 | J11A J11B | | | VAC II VBOR | | | |
| 21B | X06A X06B X06C | 10 | K09A K09B | | 01 | B17A B17B | | | |
| | BORP VAC VAC I | 11 | L09A L09B | | 03 | D12A D12B | | | |
| | VAC II VBOR | 12 | M06Z M37Z | | 04 | E02A E02B E02C | | | |
| 01 | B17A B17B | 13 | N11A N11B | | 05 | F21A F21B F21C | | | |
| 03 | D12A D12B | 21B | X06A X06B X06C | | 06 | G12A G12B | | | |
| 04 | E02A E02B E02C | | BORP VAC VAC I | | 07 | H06Z | | | |
| 05 | F21A F21B F21C | | VAC II VBOR | | 08 | I27A I27B I27C | | | |
| 06 | G12A G12B | 01 | B17A B17B | | | I27D | | | |
| 07 | H06Z | 03 | D12A D12B | | 09 | J11A J11B | | | |
| 08 | I27A I27B I27C | 04 | E02A E02B E02C | | 10 | K09A K09B | | | |
| | I27D | 05 | F21A F21B F21C | | 11 | L09A L09B | | | |
| 09 | J11A J11B | 06 | G12A G12B | | 12 | M06Z M37Z | | | |
| 10 | K09A K09B | 07 | H06Z | | 13 | N11A N11B | | | |
| 11 | L09A L09B | 08 | I29A I29B I29C | | 21B | X06A X06B X06C | | | |
| 12 | M06Z M37Z | 09 | J11A J11B | | | BORP VAC VAC I | | | |
| 13 | N11A N11B | 10 | K09A K09B | | | VAC II VBOR | | | |
| 21B | X06A X06B X06C | 11 | L09A L09B | | 01 | B17A B17B | | | |
| | BORP VAC VAC I | 12 | M06Z M37Z | | 03 | D12A D12B | | | |
| | VAC II VBOR | 13 | N11A N11B | | 04 | E02A E02B E02C | | | |
| 01 | B17A B17B | 21B | X06A X06B X06C | | 05 | F21A F21B F21C | | | |
| 03 | D12A D12B | | BORP VAC VAC I | | 06 | G12A G12B | | | |
| 04 | E02A E02B E02C | | VAC II VBOR | | 07 | H06Z | | | |
| 05 | F21A F21B F21C | 01 | B17A B17B | | 08 | I27A I27B I27C | | | |
| 06 | G12A G12B | 03 | D12A D12B | | | I27D | | | |
| 07 | H06Z | 04 | E02A E02B E02C | | 09 | J11A J11B | | | |
| 08 | I27A I27B I27C | 05 | F21A F21B F21C | | 10 | K09A K09B | | | |
| | I27D | 06 | G12A G12B | | 11 | L09A L09B | | | |
| 09 | J11A J11B | 07 | H06Z | | 12 | M06Z M37Z | | | |
| 10 | K09A K09B | 08 | I29A I29B I29C | | 13 | N11A N11B | | | |
| 11 | L09A L09B | 09 | J11A J11B | | 21B | X06A X06B X06C | | | |
| 12 | M06Z M37Z | 10 | K09A K09B | | | BORP VAC VAC I | | | |
| 13 | N11A N11B | 11 | L09A L09B | | | VAC II VBOR | | | |
| 21B | X06A X06B X06C | 12 | M06Z M37Z | | 01 | B17A B17B | | | |
| | BORP VAC VAC I | 13 | N11A N11B | | 03 | D12A D12B | | | |
| | VAC II VBOR | 21B | X06A X06B X06C | | 04 | E02A E02B E02C | | | |
| 01 | B17A B17B | | BORP VAC VAC I | | 05 | F21A F21B F21C | | | |
| 03 | D12A D12B | | VAC II VBOR | | 06 | G12A G12B | | | |
| 04 | E02A E02B E02C | 01 | B17A B17B | | 07 | H06Z | | | |
| 05 | F21A F21B F21C | 03 | D12A D12B | | 08 | I29A I29B I29C | | | |
| 06 | G12A G12B | 04 | E02A E02B E02C | | 09 | J11A J11B | | | |
| 07 | H06Z | 05 | F21A F21B F21C | | 10 | K09A K09B | | | |
| 08 | I27A I27B I27C | 06 | G12A G12B | | 11 | L09A L09B | | | |
| | I27D | 07 | H06Z | | 12 | M06Z M37Z | | | |
| 09 | J11A J11B | 08 | I27A I27B I27C | | 13 | N11A N11B | | | |
| 10 | K09A K09B | | I27D | | 21B | X06A X06B X06C | | | |
| 11 | L09A L09B | 09 | J11A J11B | | | BORP VAC VAC I | | | |
| 12 | M06Z M37Z | 10 | K09A K09B | | | VAC II VBOR | | | |
| 13 | N11A N11B | 11 | L09A L09B | | 01 | B17A B17B | | | |
| 21B | X06A X06B X06C | 12 | M06Z M37Z | | 03 | D12A D12B | | | |
| | BORP VAC VAC I | 13 | N11A N11B | | 04 | E02A E02B E02C | | | |
| | VAC II VBOR | | | | 05 | F21A F21B F21C | | | |
| 01 | B17A B17B | 09 | J11A J11B | | 06 | G12A G12B | | | |
| 03 | D12A D12B | 10 | K09A K09B | | 07 | H06Z | | | |
| 04 | E02A E02B E02C | 11 | L09A L09B | | 08 | I29A I29B I29C | | | |
| 05 | F21A F21B F21C | 12 | M06Z M37Z | | 09 | J11A J11B | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------------|-----------|-----|------------------------|-----------|-----|-------------------------------|
| | 10 | K09A K09B | | 11 | L09A L09B | | 13 | N11A N11B |
| | 11 | L09A L09B | | 12 | M06Z M37Z | | 21B | X06A X06B X06C |
| | 12 | M06Z M37Z | | 13 | N11A N11B | 83.39.21↔ | 01 | B17A B17B |
| | 13 | N11A N11B | | 21B | X06A X06B X06C | | 03 | D12A D12B |
| 83.32.12↔ | 21B | X06A X06B X06C | 83.39.11↔ | 01 | B17A B17B | | 04 | E02A E02B E02C |
| | 01 | B17A B17B | | 03 | D12A D12B | | 05 | F21A F21B F21C |
| | 03 | D12A D12B | | 04 | E02A E02B E02C | | 06 | G12A G12B |
| | 04 | E02A E02B E02C | | 05 | F21A F21B F21C | | 07 | H06Z |
| | 05 | F21A F21B F21C | | 06 | G12A G12B | | 08 | I29A I29B I29C |
| | 06 | G12A G12B | | 07 | H06Z | | 09 | J11A J11B |
| | 07 | H06Z | | 08 | I29A I29B I29C | | 10 | K09A K09B |
| | 08 | I27A I27B I27C I27D | | 09 | J11A J11B | | 11 | L09A L09B |
| | 09 | J11A J11B | | 10 | K09A K09B | | 12 | M06Z M37Z |
| | 10 | K09A K09B | | 11 | L09A L09B | | 13 | N11A N11B |
| | 11 | L09A L09B | | 12 | M06Z M37Z | 83.39.22↔ | 21B | X06A X06B X06C |
| | 12 | M06Z M37Z | | 13 | N11A N11B | | 01 | B17A B17B |
| | 21B | X06A X06B X06C | 83.39.12↔ | 21B | X06A X06B X06C | | 03 | D12A D12B |
| 83.32.13↔ | 01 | B17A B17B | | 01 | B17A B17B | | 04 | E02A E02B E02C |
| | 03 | D12A D12B | | 03 | D12A D12B | | 05 | F21A F21B F21C |
| | 04 | E02A E02B E02C | | 04 | E02A E02B E02C | | 06 | G12A G12B |
| | 05 | F21A F21B F21C | | 05 | F21A F21B F21C | | 07 | H06Z |
| | 06 | G12A G12B | | 06 | G12A G12B | | 08 | I27A I27B I27C I27D |
| | 07 | H06Z | | 07 | H06Z | | 09 | J11A J11B |
| | 08 | I27A I27B I27C I27D | | 08 | I27A I27B I27C I27D | | 10 | K09A K09B |
| | 09 | J11A J11B | | 09 | J11A J11B | | 11 | L09A L09B |
| | 10 | K09A K09B | | 10 | K09A K09B | | 12 | M06Z M37Z |
| | 11 | L09A L09B | | 11 | L09A L09B | | 13 | N11A N11B |
| | 12 | M06Z M37Z | | 12 | M06Z M37Z | 83.39.23↔ | 21B | X06A X06B X06C |
| | 13 | N11A N11B | | 13 | N11A N11B | | 01 | B17A B17B |
| | 21B | X06A X06B X06C | 83.39.13↔ | 21B | X06A X06B X06C | | 03 | D12A D12B |
| 83.32.14↔ | 01 | B17A B17B | | 01 | B17A B17B | | 04 | E02A E02B E02C |
| | 03 | D12A D12B | | 03 | D12A D12B | | 05 | F21A F21B F21C |
| | 04 | E02A E02B E02C | | 04 | E02A E02B E02C | | 06 | G12A G12B |
| | 05 | F21A F21B F21C | | 05 | F21A F21B F21C | | 07 | H06Z |
| | 06 | G12A G12B | | 06 | G12A G12B | | 08 | I27A I27B I27C I27D |
| | 07 | H06Z | | 07 | H06Z | | 09 | J11A J11B |
| | 08 | I27A I27B I27C I27D | | 08 | I27A I27B I27C I27D | | 10 | K09A K09B |
| | 09 | J11A J11B | | 09 | J11A J11B | | 11 | L09A L09B |
| | 10 | K09A K09B | | 10 | K09A K09B | | 12 | M06Z M37Z |
| | 11 | L09A L09B | | 11 | L09A L09B | | 13 | N11A N11B |
| | 12 | M06Z M37Z | | 12 | M06Z M37Z | 83.39.24↔ | 21B | X06A X06B X06C |
| | 13 | N11A N11B | | 13 | N11A N11B | | 01 | B17A B17B |
| | 21B | X06A X06B X06C | 83.39.14↔ | 21B | X06A X06B X06C | | 03 | D12A D12B |
| 83.32.19↔ | 01 | B17A B17B | | 01 | B17A B17B | | 04 | E02A E02B E02C |
| | 03 | D12A D12B | | 03 | D12A D12B | | 05 | F21A F21B F21C |
| | 04 | E02A E02B E02C | | 04 | E02A E02B E02C | | 06 | G12A G12B |
| | 05 | F21A F21B F21C | | 05 | F21A F21B F21C | | 07 | H06Z |
| | 06 | G12A G12B | | 06 | G12A G12B | | 08 | I27A I27B I27C I27D |
| | 07 | H06Z | | 07 | H06Z | | 09 | J11A J11B |
| | 08 | I27A I27B I27C I27D | | 08 | I27A I27B I27C I27D | | 10 | K09A K09B |
| | 09 | J11A J11B | | 09 | J11A J11B | | 11 | L09A L09B |
| | 10 | K09A K09B | | 10 | K09A K09B | | 12 | M06Z M37Z |
| | 11 | L09A L09B | | 11 | L09A L09B | | 13 | N11A N11B |
| | 12 | M06Z M37Z | | 12 | M06Z M37Z | 83.41↔ | 21B | X06A X06B X06C |
| | 13 | N11A N11B | | 13 | N11A N11B | | | BORP VAC VAC I VAC II VBOR |
| | 21B | X06A X06B X06C | 83.39.20↔ | 21B | X06A X06B X06C | | 01 | B17A B17B |
| 83.39.10↔ | 01 | B17A B17B | | 01 | B17A B17B | | 03 | D12A D12B |
| | 03 | D12A D12B | | 03 | D12A D12B | | 04 | E02A E02B E02C |
| | 04 | E02A E02B E02C | | 04 | E02A E02B E02C | | 05 | F21A F21B F21C |
| | 05 | F21A F21B F21C | | 05 | F21A F21B F21C | | 06 | G12A G12B |
| | 06 | G12A G12B | | 06 | G12A G12B | | 07 | H06Z |
| | 07 | H06Z | | 07 | H06Z | | 08 | I27A I27B I27C I27D |
| | 08 | I29A I29B I29C | | 08 | I29A I29B I29C | | 09 | J11A J11B |
| | 09 | J11A J11B | | 09 | J11A J11B | | 10 | K09A K09B |
| | 10 | K09A K09B | | 10 | K09A K09B | | 11 | L09A L09B |
| | | | | 11 | L09A L09B | | 12 | M06Z M37Z |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | |
|-----------|----------------|----------------|----------------|----------------|----------------|----------------|------------------|----------------|----------------|
| 83.42.10↔ | 12 | M06Z M37Z | 83.42.15↔ | 01 | B17A B17B | 83.43.12↔ | | I12B I12C I13A | |
| | 13 | N11A N11B | | 03 | D12A D12B | | 09 | J02A J02B J04Z | I13B I32A I32B |
| | 21B | X06A X06B X06C | | 04 | E02A E02B E02C | | | J08A J08B J21Z | J22Z |
| | 01 | B17A B17B | | 05 | F21A F21B F21C | | 21B | X04Z X05Z X06A | X06B X06C |
| | 03 | D12A D12B | | 06 | G12A G12B | | 22 | Y02A Y02B Y02C | |
| | 04 | E02A E02B E02C | | 07 | H06Z | | | BORP VAC VAC I | VAC II VB VBOR |
| | 05 | F21A F21B F21C | | 08 | I27A I27B I27C | | 01 | B17A B17B | |
| | 06 | G12A G12B | | | I27D | | 03 | D02A D02B D12A | D12B D24A D24B |
| | 07 | H06Z | | 09 | J11A J11B | | 05 | F04Z F13A F13B | F13C F21A F21B |
| | 08 | I29A I29B I29C | | 10 | K09A K09B | | | F21C | |
| | 09 | J11A J11B | | 11 | L09A L09B | | 06 | G12A | |
| | 10 | K09A K09B | | 12 | M06Z M37Z | | 08 | I02A I02B | |
| | 11 | L09A L09B | | 13 | N11A N11B | | 09 | J01A J01B J02A | J02B J04Z J08A |
| 12 | M06Z M37Z | 21B | X06A X06B X06C | | J08B J21Z J22Z | | | | |
| 13 | N11A N11B | 01 | B17A B17B | 21A | W01A W36Z | | | | |
| 21B | X06A X06B X06C | 03 | D12A D12B | 21B | X04Z X05Z X06A | X06B X06C | | | |
| 83.42.11↔ | 01 | B17A B17B | 83.42.16↔ | 04 | E02A E02B E02C | 83.43.99↔ | | BORP VAC VAC I | |
| | 03 | D12A D12B | | 05 | F21A F21B F21C | | | VAC II VB VBOR | |
| | 04 | E02A E02B E02C | | 06 | G12A G12B | | 01 | B17A B17B | |
| | 05 | F21A F21B F21C | | 07 | H06Z | | 03 | D12A D12B | |
| | 06 | G12A G12B | | 08 | I27A I27B I27C | | 05 | F04Z F13A F13B | F13C F21A F21B |
| | 07 | H06Z | | | I27D | | | F21C | |
| | 08 | I29A I29B I29C | | 09 | J11A J11B | | 06 | G12A | |
| | 09 | J11A J11B | | 10 | K09A K09B | | 08 | I02A I02B I08A | I08B I08C I12A |
| | 10 | K09A K09B | | 11 | L09A L09B | | | I12B I12C I13A | I13B I32A I32B |
| | 11 | L09A L09B | | 12 | M06Z M37Z | | 09 | J02A J02B J04Z | J08A J08B J21Z |
| | 12 | M06Z M37Z | | 13 | N11A N11B | | | J22Z | |
| | 13 | N11A N11B | | 21B | X06A X06B X06C | | 21B | X04Z X05Z X06A | X06B X06C |
| | 21B | X06A X06B X06C | | 01 | B17A B17B | | 22 | Y02A Y02B Y02C | |
| 83.42.12↔ | 01 | B17A B17B | 83.42.19↔ | 03 | D12A D12B | 83.44.00↔ | | B17A B17B | |
| | 03 | D12A D12B | | 04 | E02A E02B E02C | | 03 | D12A D12B | |
| | 04 | E02A E02B E02C | | 05 | F21A F21B F21C | | 04 | E02A E02B E02C | |
| | 05 | F21A F21B F21C | | 06 | G12A G12B | | 05 | F21A F21B F21C | |
| | 06 | G12A G12B | | 07 | H06Z | | 06 | G12A G12B | |
| | 07 | H06Z | | 08 | I27A I27B I27C | | 07 | H06Z | |
| | 08 | I29A I29B I29C | | | I27D | | 08 | I27A I27B I27C | I27D |
| | 09 | J11A J11B | | 09 | J11A J11B | | 09 | J11A J11B | |
| | 10 | K09A K09B | | 10 | K09A K09B | | 10 | K09A K09B | |
| | 11 | L09A L09B | | 11 | L09A L09B | | 11 | L09A L09B | |
| | 12 | M06Z M37Z | | 12 | M06Z M37Z | | 12 | M06Z M37Z | |
| | 13 | N11A N11B | | 13 | N11A N11B | | 13 | N11A N11B | |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | |
| 83.42.13↔ | 01 | B17A B17B | 83.43.10↔ | BORP VAC VAC I | 83.44.10↔ | | VAC VAC I VAC II | | |
| | 03 | D12A D12B | | VAC II VB VBOR | | | VBOR | | |
| | 04 | E02A E02B E02C | | 01 | | B17A B17B | 01 | B17A B17B | |
| | 05 | F21A F21B F21C | | 03 | | D12A D12B | 03 | D12A D12B | |
| | 06 | G12A G12B | | 05 | | F04Z F13A F13B | 04 | E02A E02B E02C | |
| | 07 | H06Z | | | | F13C F21A F21B | 05 | F21A F21B F21C | |
| | 08 | I27A I27B I27C | | | | F21C | 06 | G12A G12B | |
| | | I27D | | 06 | | G12A | 07 | H06Z | |
| | 09 | J11A J11B | | 08 | | I02A I02B I08A | 08 | I27A I27B I27C | I27D |
| | 10 | K09A K09B | | | | I08B I08C I12A | 09 | J11A J11B | |
| | 11 | L09A L09B | | | | I12B I12C I13A | 10 | K09A K09B | |
| | 12 | M06Z M37Z | | 09 | | J02A J02B J04Z | 11 | L09A L09B | |
| | 13 | N11A N11B | | | | J08A J08B J21Z | 12 | M06Z M37Z | |
| 21B | X06A X06B X06C | 21B | X06A X06B X06C | 13 | N11A N11B | | | | |
| 83.42.14↔ | 01 | B17A B17B | 83.43.11↔ | BORP VAC VAC I | 83.44.10↔ | | VAC VAC I VAC II | | |
| | 03 | D12A D12B | | VAC II VB VBOR | | | VBOR | | |
| | 04 | E02A E02B E02C | | 01 | | B17A B17B | 01 | B17A B17B | |
| | 05 | F21A F21B F21C | | 03 | | D12A D12B | 03 | D12A D12B | |
| | 06 | G12A G12B | | 05 | | F04Z F13A F13B | 04 | E02A E02B E02C | |
| | 07 | H06Z | | | | F13C F21A F21B | 05 | F21A F21B F21C | |
| | 08 | I27A I27B I27C | | | | F21C | 06 | G12A G12B | |
| | | I27D | | 06 | | G12A | 07 | H06Z | |
| | 09 | J11A J11B | | 08 | | I02A I02B I08A | 08 | I29A I29B I29C | |
| | 10 | K09A K09B | | | | I08B I08C I12A | 09 | J11A J11B | |
| | 11 | L09A L09B | | | | I12B I12C I13A | 10 | K09A K09B | |
| | 12 | M06Z M37Z | | 09 | | J02A J02B J04Z | 11 | L09A L09B | |
| | 13 | N11A N11B | | | | J08A J08B J21Z | 12 | M06Z M37Z | |
| 21B | X06A X06B X06C | 21B | X06A X06B X06C | 13 | N11A N11B | | | | |
| 83.42.15↔ | 01 | B17A B17B | 83.43.11↔ | BORP VAC VAC I | 83.44.10↔ | | VAC VAC I VAC II | | |
| | 03 | D12A D12B | | VAC II VB VBOR | | | VBOR | | |
| | 04 | E02A E02B E02C | | 01 | | B17A B17B | 01 | B17A B17B | |
| | 05 | F21A F21B F21C | | 03 | | D12A D12B | 03 | D12A D12B | |
| | 06 | G12A G12B | | 05 | | F04Z F13A F13B | 04 | E02A E02B E02C | |
| | 07 | H06Z | | | | F13C F21A F21B | 05 | F21A F21B F21C | |
| | 08 | I27A I27B I27C | | | | F21C | 06 | G12A G12B | |
| | | I27D | | 06 | | G12A | 07 | H06Z | |
| | 09 | J11A J11B | | 08 | | I02A I02B I08A | 08 | I29A I29B I29C | |
| | 10 | K09A K09B | | | | I08B I08C I12A | 09 | J11A J11B | |
| | 11 | L09A L09B | | | | I12B I12C I13A | 10 | K09A K09B | |
| | 12 | M06Z M37Z | | 09 | | J02A J02B J04Z | 11 | L09A L09B | |
| | 13 | N11A N11B | | | | J08A J08B J21Z | 12 | M06Z M37Z | |
| 21B | X06A X06B X06C | 21B | X06A X06B X06C | 13 | N11A N11B | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | |
|-----------|----------------|------------------|-----------|----------------|------------------|----------------|------------------|----------------|----------------|
| 83.44.11↔ | 13 | N11A N11B | 83.44.16↔ | 06 | G12A G12B | 83.45.12↔ | 03 | D12A D12B | |
| | 21B | X06A X06B X06C | | 07 | H06Z | | 04 | E02A E02B E02C | |
| | | VAC VAC I VAC II | | 08 | I27A I27B I27C | | 05 | F21A F21B F21C | |
| | | VBOR | | | I27D | | 06 | G12A G12B | |
| | 01 | B17A B17B | | | J11A J11B | | 07 | H06Z | |
| | 03 | D12A D12B | | | 10 | | K09A K09B | 08 | I29A I29B I29C |
| | 04 | E02A E02B E02C | | | 11 | | L09A L09B | 09 | J11A J11B |
| | 05 | F21A F21B F21C | | | 12 | | M06Z M37Z | 10 | K09A K09B |
| | 06 | G12A G12B | | | 13 | | N11A N11B | 11 | L09A L09B |
| | 07 | H06Z | | | 21B | | X06A X06B X06C | 12 | M06Z M37Z |
| | 08 | I29A I29B I29C | | | | | VAC VAC I VAC II | 13 | N11A N11B |
| | 09 | J11A J11B | | | | | VBOR | 21B | X06A X06B X06C |
| | 10 | K09A K09B | | | 01 | | B17A B17B | 01 | B17A B17B |
| 11 | L09A L09B | | 03 | D12A D12B | 03 | D12A D12B | | | |
| 12 | M06Z M37Z | | 04 | E02A E02B E02C | 04 | E02A E02B E02C | | | |
| 13 | N11A N11B | | 05 | F21A F21B F21C | 05 | F21A F21B F21C | | | |
| 21B | X06A X06B X06C | | 06 | G12A G12B | 06 | G12A G12B | | | |
| 83.44.12↔ | | VAC VAC I VAC II | | 07 | H06Z | 07 | H06Z | | |
| | | VBOR | | 08 | I27A I27B I27C | 08 | I29A I29B I29C | | |
| | 01 | B17A B17B | | | I27D | 09 | J11A J11B | | |
| | 03 | D12A D12B | | 09 | J11A J11B | 10 | K09A K09B | | |
| | 04 | E02A E02B E02C | | 10 | K09A K09B | 11 | L09A L09B | | |
| | 05 | F21A F21B F21C | | 11 | L09A L09B | 12 | M06Z M37Z | | |
| | 06 | G12A G12B | | 12 | M06Z M37Z | 13 | N11A N11B | | |
| | 07 | H06Z | | 13 | N11A N11B | 21B | X06A X06B X06C | | |
| | 08 | I29A I29B I29C | | 21B | X06A X06B X06C | 01 | B17A B17B | | |
| | 09 | J11A J11B | 83.44.19↔ | | VAC VAC I VAC II | 03 | D12A D12B | | |
| | 10 | K09A K09B | | | VBOR | 04 | E02A E02B E02C | | |
| | 11 | L09A L09B | | 01 | B17A B17B | 05 | F21A F21B F21C | | |
| | 12 | M06Z M37Z | | 03 | D12A D12B | 06 | G12A G12B | | |
| 13 | N11A N11B | | 04 | E02A E02B E02C | 07 | H06Z | | | |
| 21B | X06A X06B X06C | | 05 | F21A F21B F21C | 08 | I27A I27B I27C | | | |
| 83.44.13↔ | | VAC VAC I VAC II | | 06 | G12A G12B | 09 | J11A J11B | | |
| | | VBOR | | 07 | H06Z | 10 | K09A K09B | | |
| | 01 | B17A B17B | | 08 | I27A I27B I27C | 11 | L09A L09B | | |
| | 03 | D12A D12B | | | I27D | 12 | M06Z M37Z | | |
| | 04 | E02A E02B E02C | | 09 | J11A J11B | 13 | N11A N11B | | |
| | 05 | F21A F21B F21C | | 10 | K09A K09B | 21B | X06A X06B X06C | | |
| | 06 | G12A G12B | | 11 | L09A L09B | 01 | B17A B17B | | |
| | 07 | H06Z | | 12 | M06Z M37Z | 03 | D12A D12B | | |
| | 08 | I27A I27B I27C | | 13 | N11A N11B | 04 | E02A E02B E02C | | |
| | | I27D | 83.44.99↔ | 21B | X06A X06B X06C | 05 | F21A F21B F21C | | |
| | 09 | J11A J11B | | 01 | B17A B17B | 06 | G12A G12B | | |
| | 10 | K09A K09B | | 03 | D12A D12B | 07 | H06Z | | |
| | 11 | L09A L09B | | 04 | E02A E02B E02C | 08 | I27A I27B I27C | | |
| 12 | M06Z M37Z | | 05 | F21A F21B F21C | 09 | J11A J11B | | | |
| 13 | N11A N11B | | 06 | G12A G12B | 10 | K09A K09B | | | |
| 21B | X06A X06B X06C | | 07 | H06Z | 11 | L09A L09B | | | |
| 83.44.14↔ | | VAC VAC I VAC II | | 08 | I27A I27B I27C | 12 | M06Z M37Z | | |
| | | VBOR | | | I27D | 13 | N11A N11B | | |
| | 01 | B17A B17B | | 09 | J11A J11B | 21B | X06A X06B X06C | | |
| | 03 | D12A D12B | | 10 | K09A K09B | 01 | B17A B17B | | |
| | 04 | E02A E02B E02C | | 11 | L09A L09B | 03 | D12A D12B | | |
| | 05 | F21A F21B F21C | | 12 | M06Z M37Z | 04 | E02A E02B E02C | | |
| | 06 | G12A G12B | | 13 | N11A N11B | 05 | F21A F21B F21C | | |
| | 07 | H06Z | | 21B | X06A X06B X06C | 06 | G12A G12B | | |
| | 08 | I27A I27B I27C | 83.45.10↔ | 01 | B17A B17B | 07 | H06Z | | |
| | | I27D | | 03 | D12A D12B | 08 | I27A I27B I27C | | |
| | 09 | J11A J11B | | 04 | E02A E02B E02C | 09 | J11A J11B | | |
| | 10 | K09A K09B | | 05 | F21A F21B F21C | 10 | K09A K09B | | |
| | 11 | L09A L09B | | 06 | G12A G12B | 11 | L09A L09B | | |
| 12 | M06Z M37Z | | 07 | H06Z | 12 | M06Z M37Z | | | |
| 13 | N11A N11B | | 08 | I29A I29B I29C | 13 | N11A N11B | | | |
| 21B | X06A X06B X06C | | 09 | J11A J11B | 21B | X06A X06B X06C | | | |
| 83.44.15↔ | | VAC VAC I VAC II | | 10 | K09A K09B | 01 | B17A B17B | | |
| | | VBOR | | 11 | L09A L09B | 03 | D12A D12B | | |
| | 01 | B17A B17B | | 12 | M06Z M37Z | 04 | E02A E02B E02C | | |
| | 03 | D12A D12B | | 13 | N11A N11B | 05 | F21A F21B F21C | | |
| | 04 | E02A E02B E02C | | 21B | X06A X06B X06C | 06 | G12A G12B | | |
| | 05 | F21A F21B F21C | 83.45.11↔ | 01 | B17A B17B | 07 | H06Z | | |
| | | | | | | 08 | I27A I27B I27C | | |
| | | | | | | 09 | J11A J11B | | |
| | | | | | | 10 | K09A K09B | | |
| | | | | | | 11 | L09A L09B | | |
| | | | | | | 12 | M06Z M37Z | | |
| | | | | | | 13 | N11A N11B | | |
| | | | | | | 21B | X06A X06B X06C | | |
| | | | | | 01 | B17A B17B | | | |
| | | | | | 03 | D12A D12B | | | |
| | | | | | 04 | E02A E02B E02C | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | | VAC II VBOR | | 12 | M06Z M37Z | | | I27D |
| | 01 | B17A B17B | | 13 | N11A N11B | | 09 | J11A J11B |
| | 03 | D12A D12B | | 21B | X06A X06B X06C | | 10 | K09A K09B |
| | 04 | E02A E02B E02C | 83.49.32↔ | | BORP VAC VBOR | | 11 | L09A L09B |
| | 05 | F21A F21B F21C | | 01 | B17A B17B | | 12 | M06Z M37Z |
| | 06 | G12A G12B | | 03 | D12A D12B | | 13 | N11A N11B |
| | 07 | H06Z | | 04 | E02A E02B E02C | 83.49.39↔ | 21B | X06A X06B X06C |
| | 08 | I27A I27B I27C | | 05 | F21A F21B F21C | | | BORP VAC VBOR |
| | 09 | J11A J11B | | 06 | G12A G12B | | 01 | B17A B17B |
| | 10 | K09A K09B | | 07 | H06Z | | 03 | D12A D12B |
| | 11 | L09A L09B | | 08 | I29A I29B I29C | | 04 | E02A E02B E02C |
| | 12 | M06Z M37Z | | 09 | J11A J11B | | 05 | F21A F21B F21C |
| | 13 | N11A N11B | | 10 | K09A K09B | | 06 | G12A G12B |
| 83.49.26↔ | 21B | X06A X06B X06C | | 11 | L09A L09B | | 07 | H06Z |
| | | BORP VAC VAC I | | 12 | M06Z M37Z | | 08 | I27A I27B I27C |
| | | VAC II VBOR | | 13 | N11A N11B | | | I27D |
| | 01 | B17A B17B | 83.49.33↔ | 21B | X06A X06B X06C | | 09 | J11A J11B |
| | 03 | D12A D12B | | | BORP VAC VBOR | | 10 | K09A K09B |
| | 04 | E02A E02B E02C | | 01 | B17A B17B | | 11 | L09A L09B |
| | 05 | F21A F21B F21C | | 03 | D12A D12B | | 12 | M06Z M37Z |
| | 06 | G12A G12B | | 04 | E02A E02B E02C | | 13 | N11A N11B |
| | 07 | H06Z | | 05 | F21A F21B F21C | 83.5X.10↔ | 21B | X06A X06B X06C |
| | 08 | I27A I27B I27C | | 06 | G12A G12B | | | BORP VAC VAC I |
| | 09 | J11A J11B | | 07 | H06Z | | | VAC II VBOR |
| | 10 | K09A K09B | | 08 | I27A I27B I27C | | 01 | B17A B17B |
| | 11 | L09A L09B | | | I27D | | 03 | D12A D12B |
| | 12 | M06Z M37Z | | 09 | J11A J11B | | 04 | E02A E02B E02C |
| | 13 | N11A N11B | | 10 | K09A K09B | | 05 | F21A F21B F21C |
| 83.49.29↔ | 21B | X06A X06B X06C | | 11 | L09A L09B | | 06 | G12A G12B |
| | | BORP VAC VAC I | | 12 | M06Z M37Z | | 07 | H06Z |
| | | VAC II VBOR | | 13 | N11A N11B | | 08 | I29A I29B I29C |
| | 01 | B17A B17B | 83.49.34↔ | 21B | X06A X06B X06C | | 09 | J11A J11B |
| | 03 | D12A D12B | | | BORP VAC VBOR | | 10 | K09A K09B |
| | 04 | E02A E02B E02C | | 01 | B17A B17B | | 11 | L09A L09B |
| | 05 | F21A F21B F21C | | 03 | D12A D12B | | 12 | M06Z M37Z |
| | 06 | G12A G12B | | 04 | E02A E02B E02C | | 13 | N11A N11B |
| | 07 | H06Z | | 05 | F21A F21B F21C | 83.5X.11↔ | 21B | X06A X06B X06C |
| | 08 | I27A I27B I27C | | 06 | G12A G12B | | | BORP VAC VAC I |
| | | I27D | | 07 | H06Z | | | VAC II VBOR |
| | 09 | J11A J11B | | 08 | I27A I27B I27C | | 01 | B17A B17B |
| | 10 | K09A K09B | | | I27D | | 03 | D12A D12B |
| | 11 | L09A L09B | | 09 | J11A J11B | | 04 | E02A E02B E02C |
| | 12 | M06Z M37Z | | 10 | K09A K09B | | 05 | F21A F21B F21C |
| | 13 | N11A N11B | | 11 | L09A L09B | | 06 | G12A G12B |
| 83.49.30↔ | 21B | X06A X06B X06C | | 12 | M06Z M37Z | | 07 | H06Z |
| | | BORP VAC VBOR | | 13 | N11A N11B | | 08 | I29A I29B I29C |
| | 01 | B17A B17B | 83.49.35↔ | 21B | X06A X06B X06C | | 09 | J11A J11B |
| | 03 | D12A D12B | | | BORP VAC VBOR | | 10 | K09A K09B |
| | 04 | E02A E02B E02C | | 01 | B17A B17B | | 11 | L09A L09B |
| | 05 | F21A F21B F21C | | 03 | D12A D12B | | 12 | M06Z M37Z |
| | 06 | G12A G12B | | 04 | E02A E02B E02C | | 13 | N11A N11B |
| | 07 | H06Z | | 05 | F21A F21B F21C | 83.5X.12↔ | 21B | X06A X06B X06C |
| | 08 | I29A I29B I29C | | 06 | G12A G12B | | | BORP VAC VAC I |
| | 09 | J11A J11B | | 07 | H06Z | | | VAC II VBOR |
| | 10 | K09A K09B | | 08 | I27A I27B I27C | | 01 | B17A B17B |
| | 11 | L09A L09B | | | I27D | | 03 | D12A D12B |
| | 12 | M06Z M37Z | | 09 | J11A J11B | | 04 | E02A E02B E02C |
| | 13 | N11A N11B | | 10 | K09A K09B | | 05 | F21A F21B F21C |
| 83.49.31↔ | 21B | X06A X06B X06C | | 11 | L09A L09B | | 06 | G12A G12B |
| | | BORP VAC VBOR | | 12 | M06Z M37Z | | 07 | H06Z |
| | 01 | B17A B17B | 83.49.36↔ | 13 | N11A N11B | | 08 | I29A I29B I29C |
| | 03 | D12A D12B | | 21B | X06A X06B X06C | | 09 | J11A J11B |
| | 04 | E02A E02B E02C | | | BORP VAC VBOR | | 10 | K09A K09B |
| | 05 | F21A F21B F21C | | 01 | B17A B17B | | 11 | L09A L09B |
| | 06 | G12A G12B | | 03 | D12A D12B | | 12 | M06Z M37Z |
| | 07 | H06Z | | 04 | E02A E02B E02C | | 13 | N11A N11B |
| | 08 | I29A I29B I29C | | 05 | F21A F21B F21C | 83.5X.13↔ | 21B | X06A X06B X06C |
| | 09 | J11A J11B | | 06 | G12A G12B | | | BORP VAC VAC I |
| | 10 | K09A K09B | | 07 | H06Z | | | VAC II VBOR |
| | 11 | L09A L09B | | 08 | I27A I27B I27C | | 01 | B17A B17B |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---|-----------|-----|---|-----------|-----|---|
| | 03 | D12A D12B | | | I27D | | 10 | K09A K09B |
| | 04 | E02A E02B E02C | | 09 | J11A J11B | | 11 | L09A L09B |
| | 05 | F21A F21B F21C | | 10 | K09A K09B | | 12 | M06Z M37Z |
| | 06 | G12A G12B | | 11 | L09A L09B | | 13 | N11A N11B |
| | 07 | H06Z | | 12 | M06Z M37Z | | 21B | X06A X06B X06C |
| | 08 | I27A I27B I27C I27D | | 13 | N11A N11B | 83.61.15↔ | | BORP VAC VAC I VAC II VBOR |
| | 09 | J11A J11B | 83.61.10↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 01 | B17A B17B |
| | 10 | K09A K09B | | | | | 03 | D12A D12B |
| | 11 | L09A L09B | | 06 | G12A | | 04 | E02A E02B E02C |
| | 12 | M06Z M37Z | | 08 | I29A I29B I29C | | 05 | F21A F21B F21C |
| | 13 | N11A N11B | | 21B | X04Z X05Z X06A X06B X06C | | 06 | G12A G12B |
| 83.5X.14↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 83.61.11↔ | | | | 07 | H06Z |
| | 01 | B17A B17B | | | | | 08 | I27A I27B I27C I27D |
| | 03 | D12A D12B | | 01 | B17A B17B | | 09 | J11A J11B |
| | 04 | E02A E02B E02C | | 03 | D12A D12B | | 10 | K09A K09B |
| | 05 | F21A F21B F21C | | 04 | E02A E02B E02C | | 11 | L09A L09B |
| | 06 | G12A G12B | | 05 | F21A F21B F21C | | 12 | M06Z M37Z |
| | 07 | H06Z | | 06 | G12A G12B | | 13 | N11A N11B |
| | 08 | I27A I27B I27C I27D | | 07 | H06Z | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| | 09 | J11A J11B | | 08 | I29A I29B I29C | 83.61.16↔ | | |
| | 10 | K09A K09B | | 09 | J11A J11B | | 01 | B17A B17B |
| | 11 | L09A L09B | | 10 | K09A K09B | | 03 | D12A D12B |
| | 12 | M06Z M37Z | | 11 | L09A L09B | | 04 | E02A E02B E02C |
| | 13 | N11A N11B | | 12 | M06Z M37Z | | 05 | F21A F21B F21C |
| 83.5X.15↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 83.61.12↔ | 13 | N11A N11B | | 06 | G12A G12B |
| | 01 | B17A B17B | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 07 | H06Z |
| | 03 | D12A D12B | | | | | 08 | I27A I27B I27C I27D |
| | 04 | E02A E02B E02C | | 01 | B17A B17B | | 09 | J11A J11B |
| | 05 | F21A F21B F21C | | 03 | D12A D12B | | 10 | K09A K09B |
| | 06 | G12A G12B | | 04 | E02A E02B E02C | | 11 | L09A L09B |
| | 07 | H06Z | | 05 | F21A F21B F21C | | 12 | M06Z M37Z |
| | 08 | I27A I27B I27C I27D | | 06 | G12A G12B | | 13 | N11A N11B |
| | 09 | J11A J11B | | 07 | H06Z | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| | 10 | K09A K09B | | 08 | I29A I29B I29C | 83.61.19↔ | | |
| | 11 | L09A L09B | | 09 | J11A J11B | | 01 | B17A B17B |
| | 12 | M06Z M37Z | | 10 | K09A K09B | | 03 | D12A D12B |
| | 13 | N11A N11B | | 11 | L09A L09B | | 04 | E02A E02B E02C |
| 83.5X.16↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 83.61.13↔ | 12 | M06Z M37Z | | 05 | F21A F21B F21C |
| | 01 | B17A B17B | | 13 | N11A N11B | | 06 | G12A G12B |
| | 03 | D12A D12B | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 07 | H06Z |
| | 04 | E02A E02B E02C | | | | | 08 | I27A I27B I27C I27D |
| | 05 | F21A F21B F21C | | 01 | B17A B17B | | 09 | J11A J11B |
| | 06 | G12A G12B | | 03 | D12A D12B | | 10 | K09A K09B |
| | 07 | H06Z | | 04 | E02A E02B E02C | | 11 | L09A L09B |
| | 08 | I27A I27B I27C I27D | | 05 | F21A F21B F21C | | 12 | M06Z M37Z |
| | 09 | J11A J11B | | 06 | G12A G12B | | 13 | N11A N11B |
| | 10 | K09A K09B | | 07 | H06Z | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| | 11 | L09A L09B | | 08 | I27A I27B I27C I27D | 83.62.10↔ | | |
| | 12 | M06Z M37Z | | 09 | J11A J11B | | 01 | B17A B17B |
| | 13 | N11A N11B | | 10 | K09A K09B | | 03 | D12A D12B |
| 83.5X.17↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 83.61.14↔ | 11 | L09A L09B | | 04 | E02A E02B E02C |
| | 01 | B17A B17B | | 12 | M06Z M37Z | | 05 | F21A F21B F21C |
| | 03 | D12A D12B | | 13 | N11A N11B | | 06 | G12A G12B |
| | 04 | E02A E02B E02C | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 07 | H06Z |
| | 05 | F21A F21B F21C | | | | | 08 | I29A I29B I29C |
| | 06 | G12A G12B | | 01 | B17A B17B | | 09 | J11A J11B |
| | 07 | H06Z | | 03 | D12A D12B | | 10 | K09A K09B |
| | 08 | I27A I27B I27C I27D | | 04 | E02A E02B E02C | | 11 | L09A L09B |
| | 09 | J11A J11B | | 05 | F21A F21B F21C | | 12 | M06Z M37Z |
| | 10 | K09A K09B | | 06 | G12A G12B | | 13 | N11A N11B |
| | 11 | L09A L09B | | 07 | H06Z | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| | 12 | M06Z M37Z | | 08 | I27A I27B I27C I27D | 83.62.11↔ | | |
| | 13 | N11A N11B | | 09 | J11A J11B | | 01 | B17A B17B |
| 83.5X.19↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 10 | K09A K09B | | 03 | D12A D12B |
| | 01 | B17A B17B | | 11 | L09A L09B | | 04 | E02A E02B E02C |
| | 03 | D12A D12B | | 12 | M06Z M37Z | | 05 | F21A F21B F21C |
| | 04 | E02A E02B E02C | | 13 | N11A N11B | | 06 | G12A G12B |
| | 05 | F21A F21B F21C | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 07 | H06Z |
| | 06 | G12A G12B | | | | | 08 | I29A I29B I29C |
| | 07 | H06Z | | 01 | B17A B17B | | 09 | J11A J11B |
| | 08 | I27A I27B I27C | | 03 | D12A D12B | | 10 | K09A K09B |
| | | | | 04 | E02A E02B E02C | | 11 | L09A L09B |
| | | | | 05 | F21A F21B F21C | | 12 | M06Z M37Z |
| | | | | 06 | G12A G12B | | 13 | N11A N11B |
| | | | | 07 | H06Z | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR |
| | | | | 08 | I27A I27B I27C I27D | | | |
| | | | | 09 | J11A J11B | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | 01 | B17A B17B | | 09 | J11A J11B | | 01 | B17A B17B |
| | 03 | D12A D12B | | 10 | K09A K09B | | 03 | D12A D12B |
| | 04 | E02A E02B E02C | | 11 | L09A L09B | | 04 | E02A E02B E02C |
| | 05 | F21A F21B F21C | | 12 | M06Z M37Z | | 05 | F21A F21B F21C |
| | 06 | G12A G12B | | 13 | N11A N11B | | 06 | G12A G12B |
| | 07 | H06Z | | 21B | X06A X06B X06C | | 07 | H06Z |
| | 08 | I29A I29B I29C | 83.62.16↔ | | BORP VAC VAC I | | 08 | I29A I29B I29C |
| | 09 | J11A J11B | | | VAC II VBOR | | 09 | J11A J11B |
| | 10 | K09A K09B | | 01 | B17A B17B | | 10 | K09A K09B |
| | 11 | L09A L09B | | 03 | D12A D12B | | 11 | L09A L09B |
| | 12 | M06Z M37Z | | 04 | E02A E02B E02C | | 12 | M06Z M37Z |
| | 13 | N11A N11B | | 05 | F21A F21B F21C | | 13 | N11A N11B |
| 83.62.12↔ | 21B | X06A X06B X06C | | 06 | G12A G12B | 83.64.13↔ | 21B | X06A X06B X06C |
| | | BORP VAC VAC I | | 07 | H06Z | | | BORP VAC VAC I |
| | | VAC II VBOR | | 08 | I27A I27B I27C | | | VAC II VBOR |
| | 01 | B17A B17B | | | I27D | | 01 | B17A B17B |
| | 03 | D12A D12B | | 09 | J11A J11B | | 03 | D12A D12B |
| | 04 | E02A E02B E02C | | 10 | K09A K09B | | 04 | E02A E02B E02C |
| | 05 | F21A F21B F21C | | 11 | L09A L09B | | 05 | F21A F21B F21C |
| | 06 | G12A G12B | | 12 | M06Z M37Z | | 06 | G12A G12B |
| | 07 | H06Z | | 13 | N11A N11B | | 07 | H06Z |
| | 08 | I29A I29B I29C | | 21B | X06A X06B X06C | | 08 | I27A I27B I27C |
| | 09 | J11A J11B | 83.62.19↔ | | BORP VAC VAC I | | | I27D |
| | 10 | K09A K09B | | | VAC II VBOR | | 09 | J11A J11B |
| | 11 | L09A L09B | | 01 | B17A B17B | | 10 | K09A K09B |
| | 12 | M06Z M37Z | | 03 | D12A D12B | | 11 | L09A L09B |
| | 13 | N11A N11B | | 04 | E02A E02B E02C | | 12 | M06Z M37Z |
| 83.62.13↔ | 21B | X06A X06B X06C | | 05 | F21A F21B F21C | | 13 | N11A N11B |
| | | BORP VAC VAC I | | 06 | G12A G12B | | 21B | X06A X06B X06C |
| | | VAC II VBOR | | 07 | H06Z | 83.64.14↔ | | BORP VAC VAC I |
| | 01 | B17A B17B | | 08 | I27A I27B I27C | | | VAC II VBOR |
| | 03 | D12A D12B | | | I27D | | 01 | B17A B17B |
| | 04 | E02A E02B E02C | | 09 | J11A J11B | | 03 | D12A D12B |
| | 05 | F21A F21B F21C | | 10 | K09A K09B | | 04 | E02A E02B E02C |
| | 06 | G12A G12B | | 11 | L09A L09B | | 05 | F21A F21B F21C |
| | 07 | H06Z | | 12 | M06Z M37Z | | 06 | G12A G12B |
| | 08 | I27A I27B I27C | | 13 | N11A N11B | | 07 | H06Z |
| | | I27D | | 21B | X06A X06B X06C | | 08 | I27A I27B I27C |
| | 09 | J11A J11B | 83.64.10↔ | | BORP VAC VAC I | | | I27D |
| | 10 | K09A K09B | | | VAC II VBOR | | 09 | J11A J11B |
| | 11 | L09A L09B | | 01 | B17A B17B | | 10 | K09A K09B |
| | 12 | M06Z M37Z | | 03 | D12A D12B | | 11 | L09A L09B |
| | 13 | N11A N11B | | 04 | E02A E02B E02C | | 12 | M06Z M37Z |
| 83.62.14↔ | 21B | X06A X06B X06C | | 05 | F21A F21B F21C | | 13 | N11A N11B |
| | | BORP VAC VAC I | | 06 | G12A G12B | | 21B | X06A X06B X06C |
| | | VAC II VBOR | | 07 | H06Z | 83.64.15↔ | | BORP VAC VAC I |
| | 01 | B17A B17B | | 08 | I29A I29B I29C | | | VAC II VBOR |
| | 03 | D12A D12B | | 09 | J11A J11B | | 01 | B17A B17B |
| | 04 | E02A E02B E02C | | 10 | K09A K09B | | 03 | D12A D12B |
| | 05 | F21A F21B F21C | | 11 | L09A L09B | | 04 | E02A E02B E02C |
| | 06 | G12A G12B | | 12 | M06Z M37Z | | 05 | F21A F21B F21C |
| | 07 | H06Z | | 13 | N11A N11B | | 06 | G12A G12B |
| | 08 | I27A I27B I27C | | 21B | X06A X06B X06C | | 07 | H06Z |
| | | I27D | 83.64.11↔ | | BORP VAC VAC I | | 08 | I27A I27B I27C |
| | 09 | J11A J11B | | | VAC II VBOR | | | I27D |
| | 10 | K09A K09B | | 01 | B17A B17B | | 09 | J11A J11B |
| | 11 | L09A L09B | | 03 | D12A D12B | | 10 | K09A K09B |
| | 12 | M06Z M37Z | | 04 | E02A E02B E02C | | 11 | L09A L09B |
| | 13 | N11A N11B | | 05 | F21A F21B F21C | | 12 | M06Z M37Z |
| 83.62.15↔ | 21B | X06A X06B X06C | | 06 | G12A G12B | | 13 | N11A N11B |
| | | BORP VAC VAC I | | 07 | H06Z | | 21B | X06A X06B X06C |
| | | VAC II VBOR | | 08 | I29A I29B I29C | 83.64.16↔ | | BORP VAC VAC I |
| | 01 | B17A B17B | | 09 | J11A J11B | | | VAC II VBOR |
| | 03 | D12A D12B | | 10 | K09A K09B | | 01 | B17A B17B |
| | 04 | E02A E02B E02C | | 11 | L09A L09B | | 03 | D12A D12B |
| | 05 | F21A F21B F21C | | 12 | M06Z M37Z | | 04 | E02A E02B E02C |
| | 06 | G12A G12B | | 13 | N11A N11B | | 05 | F21A F21B F21C |
| | 07 | H06Z | | 21B | X06A X06B X06C | | 06 | G12A G12B |
| | 08 | I27A I27B I27C | 83.64.12↔ | | BORP VAC VAC I | | 07 | H06Z |
| | | I27D | | | VAC II VBOR | | 08 | I27A I27B I27C |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | |
|-----------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| 83.64.19↔ | | I27D | | 01 | B17A B17B | | 21B | X04Z X05Z X06A | |
| | | J11A J11B | | 03 | D12A D12B | 83.71.11↔ | | X06B X06C | |
| | | K09A K09B | | 04 | E02A E02B E02C | | | BORP VAC VAC I | |
| | | L09A L09B | | 05 | F21A F21B F21C | | | VAC II VBOR | |
| | | M06Z M37Z | | 06 | G12A G12B | | | B17A B17B | |
| | | N11A N11B | | 07 | H06Z | | 01 | G12A | |
| | | X06A X06B X06C | | 08 | I27A I27B I27C | | 06 | I02A I02B I08A | |
| | | BORP VAC VAC I | | | I27D | | 08 | I08B I08C I12A | |
| | | VAC II VBOR | | 09 | J11A J11B | | | I12B I12C I13A | |
| | | B17A B17B | | 10 | K09A K09B | | | I13B I29A I29B | |
| | | D12A D12B | | 11 | L09A L09B | | 21B | X04Z X05Z X06A | |
| | | E02A E02B E02C | | 12 | M06Z M37Z | | | X06B X06C | |
| | | F21A F21B F21C | | 13 | N11A N11B | | 83.71.12↔ | | BORP VAC VAC I |
| | G12A G12B | 83.65.14↔ | 21B | X06A X06B X06C | | | | VAC II VBOR | |
| | H06Z | | | BORP VAC VAC I | 01 | B17A B17B | | | |
| | I27A I27B I27C | | | VAC II VBOR | 06 | G12A | | | |
| | I27D | | | B17A B17B | 08 | I02A I02B I08A | | | |
| | J11A J11B | | | D12A D12B | | I08B I08C I12A | | | |
| | K09A K09B | | | E02A E02B E02C | | I12B I12C I13A | | | |
| | L09A L09B | | | F21A F21B F21C | | I13B I29A I29B | | | |
| | M06Z M37Z | | | G12A G12B | 21B | X04Z X05Z X06A | | | |
| | N11A N11B | | | H06Z | | X06B X06C | | | |
| | X06A X06B X06C | | | I27A I27B I27C | 83.71.13↔ | | | BORP VAC VAC I | |
| 83.65.10↔ | | | BORP VAC VAC I | | | I27D | | | VAC II VBOR |
| | | | VAC II VBOR | | | J11A J11B | | 01 | B17A B17B |
| | | | B17A B17B | | | K09A K09B | 06 | G12A | |
| | | D12A D12B | | L09A L09B | | 08 | I02A I02B I08A | | |
| | | E02A E02B E02C | | M06Z M37Z | | | I08B I08C I12A | | |
| | | F21A F21B F21C | | N11A N11B | | | I12B I12C I13A | | |
| | | G12A G12B | | X06A X06B X06C | | | I13B I27A I27B | | |
| | | H06Z | 83.65.15↔ | 21B | | X06A X06B X06C | | I27C I27D | |
| | | I29A I29B I29C | | | | BORP VAC VAC I | 21B | X04Z X05Z X06A | |
| | | J11A J11B | | | | VAC II VBOR | | X06B X06C | |
| | | K09A K09B | | | | B17A B17B | 83.71.14↔ | | BORP VAC VAC I |
| | | L09A L09B | | | | D12A D12B | | | VAC II VBOR |
| | | M06Z M37Z | | | E02A E02B E02C | 01 | | B17A B17B | |
| | N11A N11B | | | F21A F21B F21C | 06 | G12A | | | |
| | X06A X06B X06C | | | G12A G12B | 08 | I02A I02B I08A | | | |
| 83.65.11↔ | | BORP VAC VAC I | | | H06Z | | | I08B I08C I12A | |
| | | VAC II VBOR | | | I27A I27B I27C | | | I12B I12C I13A | |
| | | B17A B17B | | | I27D | | | I13B I27A I27B | |
| | | D12A D12B | | | J11A J11B | | | I27C I27D | |
| | | E02A E02B E02C | | | K09A K09B | 21B | | X04Z X05Z X06A | |
| | | F21A F21B F21C | | L09A L09B | | X06B X06C | | | |
| | | G12A G12B | | M06Z M37Z | 83.71.15↔ | | | BORP VAC VAC I | |
| | | H06Z | | N11A N11B | | | | VAC II VBOR | |
| | | I29A I29B I29C | | X06A X06B X06C | | 01 | B17A B17B | | |
| | | J11A J11B | 83.65.16↔ | 21B | | X06A X06B X06C | 06 | G12A | |
| | | K09A K09B | | | | BORP VAC VAC I | 08 | I02A I02B I08A | |
| | | L09A L09B | | | | VAC II VBOR | | I08B I08C I12A | |
| | | M06Z M37Z | | | | B17A B17B | | I12B I12C I13A | |
| | N11A N11B | | | D12A D12B | | | I13B I27A I27B | | |
| | X06A X06B X06C | | | E02A E02B E02C | | | I27C I27D | | |
| 83.65.12↔ | | BORP VAC VAC I | | | | F21A F21B F21C | | X04Z X05Z X06A | |
| | | VAC II VBOR | | | | G12A G12B | | X06B X06C | |
| | | B17A B17B | | | | H06Z | 83.71.16↔ | | BORP VAC VAC I |
| | | D12A D12B | | | | I27A I27B I27C | | | VAC II VBOR |
| | | E02A E02B E02C | | | I27D | 01 | | B17A B17B | |
| | | F21A F21B F21C | | | J11A J11B | 06 | | G12A | |
| | | G12A G12B | | | K09A K09B | 08 | | I02A I02B I08A | |
| | | H06Z | | L09A L09B | | I08B I08C I12A | | | |
| | | I29A I29B I29C | | M06Z M37Z | | I12B I12C I13A | | | |
| | | J11A J11B | | N11A N11B | | I13B I27A I27B | | | |
| | | K09A K09B | 83.71.10↔ | 21B | X06A X06B X06C | | | I27C I27D | |
| | | L09A L09B | | | BORP VAC VAC I | 21B | | X04Z X05Z X06A | |
| | | M06Z M37Z | | | VAC II VBOR | | | X06B X06C | |
| | N11A N11B | | | B17A B17B | | BORP VAC VAC I | | | |
| | X06A X06B X06C | | | G12A | | VAC II VBOR | | | |
| 83.65.13↔ | | BORP VAC VAC I | | | I02A I02B I08A | 83.71.19↔ | | B17A B17B | |
| | | VAC II VBOR | | | I08B I08C I12A | | 01 | B17A B17B | |
| | | B17A B17B | | | I12B I12C I13A | | 06 | G12A | |
| | | D12A D12B | | | I13B I29A I29B | | | | |
| | | E02A E02B E02C | | | I27A I27B I27C | | | | |
| | | F21A F21B F21C | | | I27D | | | | |
| | | G12A G12B | | | J11A J11B | | | | |
| | | H06Z | | | K09A K09B | | | | |
| | | I29A I29B I29C | | L09A L09B | | | | | |
| | | J11A J11B | | M06Z M37Z | | | | | |
| | | K09A K09B | | N11A N11B | | | | | |
| | | L09A L09B | | X06A X06B X06C | | | | | |
| | | M06Z M37Z | | BORP VAC VAC I | | | | | |
| | N11A N11B | | VAC II VBOR | | | | | | |
| | X06A X06B X06C | | B17A B17B | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | | |
|-----------|-----------|---|-----------|--|------------------------|---|---|---|----------------|---|----------------|
| 83.71.99↔ | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I27A I27B I27C I27D | 83.72.14↔ | 07 | H06Z | 83.73.11↔ | 13 | N11A N11B | | | |
| | 21B | X04Z X05Z X06A X06B X06C BORP VAC VAC I VAC II VBOR | | 08 | I27A I27B I27C I27D | | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | |
| | 01 | B17A B17B | | 09 | J11A J11B | | 01 | B17A B17B | 01 | B17A B17B | |
| | 06 | G12A | | 10 | K09A K09B | | 03 | D12A D12B | 03 | D12A D12B | |
| | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I27A I27B I27C I27D | | 11 | L09A L09B | | 04 | E02A E02B E02C | 04 | E02A E02B E02C | |
| | 83.72.10↔ | 21B | | X04Z X05Z X06A X06B X06C BORP VAC VAC I VAC II VBOR | 12 | | M06Z M37Z | 05 | F21A F21B F21C | 05 | F21A F21B F21C |
| | | 01 | | B17A B17B | 13 | | N11A N11B | 06 | G12A G12B | 06 | G12A G12B |
| | | 03 | | D12A D12B | 21B | | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 07 | H06Z | 07 | H06Z |
| | | 04 | | E02A E02B E02C | 09 | | J11A J11B | 08 | I29A I29B I29C | 08 | I29A I29B I29C |
| | | 05 | | F21A F21B F21C | 10 | | K09A K09B | 09 | J11A J11B | 09 | J11A J11B |
| 06 | | G12A G12B | 11 | L09A L09B | 10 | K09A K09B | 10 | K09A K09B | | | |
| 07 | | H06Z | 12 | M06Z M37Z | 11 | L09A L09B | 11 | L09A L09B | | | |
| 08 | | I29A I29B I29C | 13 | N11A N11B | 12 | M06Z M37Z | 12 | M06Z M37Z | | | |
| 09 | | J11A J11B | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 01 | B17A B17B | 13 | N11A N11B | | | |
| 10 | | K09A K09B | 01 | B17A B17B | 03 | D12A D12B | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | | |
| 83.72.11↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 04 | E02A E02B E02C | 04 | E02A E02B E02C | 03 | D12A D12B | | | |
| | 01 | B17A B17B | 05 | F21A F21B F21C | 05 | F21A F21B F21C | 04 | E02A E02B E02C | | | |
| | 03 | D12A D12B | 06 | G12A G12B | 06 | G12A G12B | 05 | F21A F21B F21C | | | |
| | 04 | E02A E02B E02C | 07 | H06Z | 07 | H06Z | 06 | G12A G12B | | | |
| | 05 | F21A F21B F21C | 08 | I27A I27B I27C I27D | 08 | I27A I27B I27C I27D | 07 | H06Z | | | |
| | 06 | G12A G12B | 09 | J11A J11B | 09 | J11A J11B | 08 | I27A I27B I27C I27D | | | |
| | 07 | H06Z | 10 | K09A K09B | 10 | K09A K09B | 09 | J11A J11B | | | |
| | 08 | I29A I29B I29C | 11 | L09A L09B | 11 | L09A L09B | 10 | K09A K09B | | | |
| | 09 | J11A J11B | 12 | M06Z M37Z | 12 | M06Z M37Z | 11 | L09A L09B | | | |
| | 10 | K09A K09B | 13 | N11A N11B | 13 | N11A N11B | 12 | M06Z M37Z | | | |
| 83.72.12↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 01 | B17A B17B | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | | |
| | 01 | B17A B17B | 03 | D12A D12B | 03 | D12A D12B | 03 | D12A D12B | | | |
| | 03 | D12A D12B | 04 | E02A E02B E02C | 04 | E02A E02B E02C | 04 | E02A E02B E02C | | | |
| | 04 | E02A E02B E02C | 05 | F21A F21B F21C | 05 | F21A F21B F21C | 05 | F21A F21B F21C | | | |
| | 05 | F21A F21B F21C | 06 | G12A G12B | 06 | G12A G12B | 06 | G12A G12B | | | |
| | 06 | G12A G12B | 07 | H06Z | 07 | H06Z | 07 | H06Z | | | |
| | 07 | H06Z | 08 | I27A I27B I27C I27D | 08 | I27A I27B I27C I27D | 08 | I27A I27B I27C I27D | | | |
| | 08 | I29A I29B I29C | 09 | J11A J11B | 09 | J11A J11B | 09 | J11A J11B | | | |
| | 09 | J11A J11B | 10 | K09A K09B | 10 | K09A K09B | 10 | K09A K09B | | | |
| | 10 | K09A K09B | 11 | L09A L09B | 11 | L09A L09B | 11 | L09A L09B | | | |
| 83.72.13↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 12 | M06Z M37Z | 12 | M06Z M37Z | | | |
| | 01 | B17A B17B | 03 | D12A D12B | 13 | N11A N11B | 13 | N11A N11B | | | |
| | 03 | D12A D12B | 04 | E02A E02B E02C | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | 21B | X06A X06B X06C BORP VAC VAC I VAC II VBOR | | | |
| | 04 | E02A E02B E02C | 05 | F21A F21B F21C | 01 | B17A B17B | 01 | B17A B17B | | | |
| | 05 | F21A F21B F21C | 06 | G12A G12B | 03 | D12A D12B | 03 | D12A D12B | | | |
| | 06 | G12A G12B | 07 | H06Z | 04 | E02A E02B E02C | 04 | E02A E02B E02C | | | |
| | 07 | H06Z | 08 | I27A I27B I27C I27D | 05 | F21A F21B F21C | 05 | F21A F21B F21C | | | |
| | 08 | I29A I29B I29C | 09 | J11A J11B | 06 | G12A G12B | 06 | G12A G12B | | | |
| | 09 | J11A J11B | 10 | K09A K09B | 07 | H06Z | 07 | H06Z | | | |
| | 10 | K09A K09B | 11 | L09A L09B | 08 | I29A I29B I29C | 08 | I29A I29B I29C | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|----------------|----------------|----------------|-----|----------------|-----------|-----|----------------|
| 83.73.16↔ | 08 | I27A I27B I27C | 83.74.13↔ | 01 | B17A B17B | 83.74.19↔ | 12 | M06Z M37Z |
| | 09 | J11A J11B | | 03 | D12A D12B | | 13 | N11A N11B |
| | 10 | K09A K09B | | 04 | E02A E02B E02C | | 21B | X06A X06B X06C |
| | 11 | L09A L09B | | 05 | F21A F21B F21C | | | BORP VAC VAC I |
| | 12 | M06Z M37Z | | 06 | G12A G12B | | | VAC II VBOR |
| | 13 | N11A N11B | | 07 | H06Z | | 01 | B17A B17B |
| | 21B | X06A X06B X06C | | 08 | I29A I29B I29C | | 03 | D12A D12B |
| | | BORP VAC VAC I | | 09 | J11A J11B | | 04 | E02A E02B E02C |
| | | VAC II VBOR | | 10 | K09A K09B | | 05 | F21A F21B F21C |
| | 01 | B17A B17B | | 11 | L09A L09B | | 06 | G12A G12B |
| | 03 | D12A D12B | | 12 | M06Z M37Z | | 07 | H06Z |
| | 04 | E02A E02B E02C | | 13 | N11A N11B | | 08 | I27A I27B I27C |
| | 05 | F21A F21B F21C | | 21B | X06A X06B X06C | | | I27D |
| 06 | G12A G12B | | BORP VAC VAC I | 09 | J11A J11B | | | |
| 07 | H06Z | | VAC II VBOR | 10 | K09A K09B | | | |
| 08 | I27A I27B I27C | 01 | B17A B17B | 11 | L09A L09B | | | |
| 09 | J11A J11B | 03 | D12A D12B | 12 | M06Z M37Z | | | |
| 10 | K09A K09B | 04 | E02A E02B E02C | 13 | N11A N11B | | | |
| 11 | L09A L09B | 05 | F21A F21B F21C | 21B | X06A X06B X06C | | | |
| 12 | M06Z M37Z | 06 | G12A G12B | | BORP VAC VAC I | | | |
| 13 | N11A N11B | 07 | H06Z | | VAC II VBOR | | | |
| 21B | X06A X06B X06C | 08 | I27A I27B I27C | 01 | B17A B17B | | | |
| | BORP VAC VAC I | 09 | J11A J11B | 06 | G12A | | | |
| | VAC II VBOR | 10 | K09A K09B | 08 | I02A I02B I08A | | | |
| 01 | B17A B17B | 11 | L09A L09B | | I08B I08C I12A | | | |
| 03 | D12A D12B | 12 | M06Z M37Z | | I12B I12C I13A | | | |
| 04 | E02A E02B E02C | 13 | N11A N11B | | I13B I29A I29B | | | |
| 05 | F21A F21B F21C | 21B | X06A X06B X06C | 21B | X04Z X05Z X06A | | | |
| 06 | G12A G12B | | BORP VAC VAC I | | X06B X06C | | | |
| 07 | H06Z | | VAC II VBOR | | BORP VAC VAC I | | | |
| 08 | I27A I27B I27C | 01 | B17A B17B | | VAC II VBOR | | | |
| 09 | J11A J11B | 03 | D12A D12B | 01 | B17A B17B | | | |
| 10 | K09A K09B | 04 | E02A E02B E02C | 06 | G12A | | | |
| 11 | L09A L09B | 05 | F21A F21B F21C | 08 | I02A I02B I08A | | | |
| 12 | M06Z M37Z | 06 | G12A G12B | | I08B I08C I12A | | | |
| 13 | N11A N11B | 07 | H06Z | | I12B I12C I13A | | | |
| 21B | X06A X06B X06C | 08 | I27A I27B I27C | | I13B I29A I29B | | | |
| | BORP VAC VAC I | 09 | J11A J11B | 21B | X04Z X05Z X06A | | | |
| | VAC II VBOR | 10 | K09A K09B | | X06B X06C | | | |
| 01 | B17A B17B | 11 | L09A L09B | | BORP VAC VAC I | | | |
| 03 | D12A D12B | 12 | M06Z M37Z | | VAC II VBOR | | | |
| 04 | E02A E02B E02C | 13 | N11A N11B | 01 | B17A B17B | | | |
| 05 | F21A F21B F21C | 21B | X06A X06B X06C | 06 | G12A | | | |
| 06 | G12A G12B | | BORP VAC VAC I | 08 | I02A I02B I08A | | | |
| 07 | H06Z | | VAC II VBOR | | I08B I08C I12A | | | |
| 08 | I29A I29B I29C | 01 | B17A B17B | | I12B I12C I13A | | | |
| 09 | J11A J11B | 03 | D12A D12B | | I13B I29A I29B | | | |
| 10 | K09A K09B | 04 | E02A E02B E02C | 21B | X04Z X05Z X06A | | | |
| 11 | L09A L09B | 05 | F21A F21B F21C | | X06B X06C | | | |
| 12 | M06Z M37Z | 06 | G12A G12B | | BORP VAC VAC I | | | |
| 13 | N11A N11B | 07 | H06Z | | VAC II VBOR | | | |
| 21B | X06A X06B X06C | 08 | I27A I27B I27C | 01 | B17A B17B | | | |
| | BORP VAC VAC I | 09 | J11A J11B | 06 | G12A | | | |
| | VAC II VBOR | 10 | K09A K09B | 08 | I02A I02B I08A | | | |
| 01 | B17A B17B | 11 | L09A L09B | | I08B I08C I12A | | | |
| 03 | D12A D12B | 12 | M06Z M37Z | | I12B I12C I13A | | | |
| 04 | E02A E02B E02C | 13 | N11A N11B | | I13B I27A I27B | | | |
| 05 | F21A F21B F21C | 21B | X06A X06B X06C | 21B | X04Z X05Z X06A | | | |
| 06 | G12A G12B | | BORP VAC VAC I | | X06B X06C | | | |
| 07 | H06Z | | VAC II VBOR | | BORP VAC VAC I | | | |
| 08 | I29A I29B I29C | 01 | B17A B17B | | VAC II VBOR | | | |
| 09 | J11A J11B | 03 | D12A D12B | 01 | B17A B17B | | | |
| 10 | K09A K09B | 04 | E02A E02B E02C | 06 | G12A | | | |
| 11 | L09A L09B | 05 | F21A F21B F21C | 08 | I02A I02B I08A | | | |
| 12 | M06Z M37Z | 06 | G12A G12B | | I08B I08C I12A | | | |
| 13 | N11A N11B | 07 | H06Z | | I12B I12C I13A | | | |
| 21B | X06A X06B X06C | 08 | I27A I27B I27C | | I13B I27A I27B | | | |
| | BORP VAC VAC I | 09 | J11A J11B | | I27C | | | |
| | VAC II VBOR | 10 | K09A K09B | | X04Z X05Z X06A | | | |
| 01 | B17A B17B | 11 | L09A L09B | | X06B X06C | | | |
| 03 | D12A D12B | | BORP VAC VAC I | | BORP VAC VAC I | | | |
| 04 | E02A E02B E02C | | VAC II VBOR | | VAC II VBOR | | | |
| 05 | F21A F21B F21C | 01 | B17A B17B | 01 | B17A B17B | | | |
| 06 | G12A G12B | 03 | D12A D12B | 06 | G12A | | | |
| 07 | H06Z | 04 | E02A E02B E02C | 08 | I02A I02B I08A | | | |
| 08 | I29A I29B I29C | 05 | F21A F21B F21C | | I08B I08C I12A | | | |
| 09 | J11A J11B | 06 | G12A G12B | | I12B I12C I13A | | | |
| 10 | K09A K09B | 07 | H06Z | | I13B I27A I27B | | | |
| 11 | L09A L09B | 08 | I27A I27B I27C | | I27C | | | |
| 12 | M06Z M37Z | 09 | J11A J11B | | X04Z X05Z X06A | | | |
| 13 | N11A N11B | 10 | K09A K09B | | X06B X06C | | | |
| 21B | X06A X06B X06C | 11 | L09A L09B | | BORP VAC VAC I | | | |
| | BORP VAC VAC I | | BORP VAC VAC I | | VAC II VBOR | | | |
| | VAC II VBOR | | VAC II VBOR | | VAC II VBOR | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|----------------|----------------|-----------|----------------|----------------|-----------|----------------|----------------|
| 83.76.15↔ | | X06B X06C | | 06 | G12A G12B | | | VAC II VBOR |
| | | BORP VAC VAC I | | 07 | H06Z | | 01 | B17A B17B |
| | | VAC II VBOR | | 08 | I29A I29B I29C | | 03 | D12A D12B |
| | 01 | B17A B17B | | 09 | J11A J11B | | 04 | E02A E02B E02C |
| | 06 | G12A | | 10 | K09A K09B | | 05 | F21A F21B F21C |
| | 08 | I02A I02B I08A | | 11 | L09A L09B | | 06 | G12A G12B |
| | | I08B I08C I12A | | 12 | M06Z M37Z | | 07 | H06Z |
| | | I12B I12C I13A | | 13 | N11A N11B | | 08 | I27A I27B I27C |
| | | I13B I27A I27B | | 21B | X06A X06B X06C | | | I27D |
| | | I27C | 83.77.13↔ | | BORP VAC VAC I | | 09 | J11A J11B |
| 83.76.16↔ | 21B | X04Z X05Z X06A | | VAC II VBOR | | 10 | K09A K09B | |
| | | X06B X06C | | B17A B17B | | 11 | L09A L09B | |
| | | BORP VAC VAC I | | 03 | D12A D12B | | 12 | M06Z M37Z |
| | | VAC II VBOR | | 04 | E02A E02B E02C | | 13 | N11A N11B |
| | 01 | B17A B17B | | 05 | F21A F21B F21C | 83.78.10↔ | 21B | X06A X06B X06C |
| | 06 | G12A | | 06 | G12A G12B | | | BORP VAC VAC I |
| | 08 | I02A I02B I08A | | 07 | H06Z | | | VAC II VBOR |
| | | I08B I08C I12A | | 08 | I27A I27B I27C | | 01 | B17A B17B |
| | | I12B I12C I13A | | 09 | J11A J11B | | 05 | F04Z F13A F13B |
| | | I13B I27A I27B | | 10 | K09A K09B | | | F13C |
| | I27C | | 11 | L09A L09B | | 06 | G12A | |
| 83.76.19↔ | 21B | X04Z X05Z X06A | | 12 | M06Z M37Z | | 08 | I02A I02B I08A |
| | | X06B X06C | | 13 | N11A N11B | | | I08B I08C I12A |
| | | BORP VAC VAC I | | 21B | X06A X06B X06C | | | I12B I12C I13A |
| | | VAC II VBOR | 83.77.14↔ | | BORP VAC VAC I | | | I13B I29A I29B |
| | 01 | B17A B17B | | VAC II VBOR | | 10 | K09A K09B | |
| | 06 | G12A | | B17A B17B | | 21B | X04Z X05Z X06A | |
| | 08 | I02A I02B I08A | | 03 | D12A D12B | | | X06B X06C |
| | | I08B I08C I12A | | 04 | E02A E02B E02C | 83.78.11↔ | | BORP VAC VAC I |
| | | I12B I12C I13A | | 05 | F21A F21B F21C | | | VAC II VBOR |
| | | I13B I27A I27B | | 06 | G12A G12B | | 01 | B17A B17B |
| | I27C I27D | | 07 | H06Z | | 05 | F04Z F13A F13B | |
| 83.77.10↔ | 21B | X04Z X05Z X06A | | 08 | I27A I27B I27C | | | F13C |
| | | X06B X06C | | 09 | J11A J11B | | 06 | G12A |
| | | BORP VAC VAC I | | 10 | K09A K09B | | 08 | I02A I02B I08A |
| | | VAC II VBOR | | 11 | L09A L09B | | | I08B I08C I12A |
| | 01 | B17A B17B | | 12 | M06Z M37Z | | | I12B I12C I13A |
| | 03 | D12A D12B | | 13 | N11A N11B | | | I13B I29A I29B |
| | 04 | E02A E02B E02C | | 21B | X06A X06B X06C | | 10 | K09A K09B |
| | 05 | F21A F21B F21C | 83.77.15↔ | | BORP VAC VAC I | | 21B | X04Z X05Z X06A |
| | 06 | G12A G12B | | VAC II VBOR | | | | X06B X06C |
| | 07 | H06Z | | B17A B17B | | 83.78.12↔ | | BORP VAC VAC I |
| 08 | I29A I29B I29C | | 03 | D12A D12B | | | VAC II VBOR | |
| 09 | J11A J11B | | 04 | E02A E02B E02C | | 01 | B17A B17B | |
| 10 | K09A K09B | | 05 | F21A F21B F21C | | 05 | F04Z F13A F13B | |
| 11 | L09A L09B | | 06 | G12A G12B | | | F13C | |
| 12 | M06Z M37Z | | 07 | H06Z | | 06 | G12A | |
| 13 | N11A N11B | | 08 | I27A I27B I27C | | 08 | I02A I02B I08A | |
| 21B | X06A X06B X06C | | 09 | J11A J11B | | | I08B I08C I12A | |
| 83.77.11↔ | | BORP VAC VAC I | | 10 | K09A K09B | | | I12B I12C I13A |
| | | VAC II VBOR | | 11 | L09A L09B | | | I13B I29A I29B |
| | 01 | B17A B17B | | 12 | M06Z M37Z | | 10 | K09A K09B |
| | 03 | D12A D12B | | 13 | N11A N11B | | 21B | X04Z X05Z X06A |
| | 04 | E02A E02B E02C | | 21B | X06A X06B X06C | | | X06B X06C |
| | 05 | F21A F21B F21C | 83.77.16↔ | | BORP VAC VAC I | 83.78.13↔ | | BORP VAC VAC I |
| | 06 | G12A G12B | | VAC II VBOR | | | | VAC II VBOR |
| | 07 | H06Z | | B17A B17B | | 01 | B17A B17B | |
| | 08 | I29A I29B I29C | | 03 | D12A D12B | | 05 | F04Z F13A F13B |
| | 09 | J11A J11B | | 04 | E02A E02B E02C | | | F13C |
| 10 | K09A K09B | | 05 | F21A F21B F21C | | 06 | G12A | |
| 11 | L09A L09B | | 06 | G12A G12B | | 08 | I02A I02B I08A | |
| 12 | M06Z M37Z | | 07 | H06Z | | | I08B I08C I12A | |
| 13 | N11A N11B | | 08 | I27A I27B I27C | | | I12B I12C I13A | |
| 21B | X06A X06B X06C | | 09 | J11A J11B | | | I13B I27A I27B | |
| 83.77.12↔ | | BORP VAC VAC I | | 10 | K09A K09B | | | I27C |
| | | VAC II VBOR | | 11 | L09A L09B | | 10 | K09A K09B |
| | 01 | B17A B17B | | 12 | M06Z M37Z | | 21B | X04Z X05Z X06A |
| | 03 | D12A D12B | | 13 | N11A N11B | | | X06B X06C |
| | 04 | E02A E02B E02C | 83.77.19↔ | | BORP VAC VAC I | 83.78.14↔ | | BORP VAC VAC I |
| | 05 | F21A F21B F21C | | VAC II VBOR | | | | VAC II VBOR |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | 01 | B17A B17B | | 01 | B17A B17B | | 06 | G12A |
| | 05 | F04Z F13A F13B | | 05 | F04Z F13A F13B | | 08 | I02A I02B I08A |
| | | F13C | | | F13C | | | I08B I08C I12A |
| | 06 | G12A | | 06 | G12A | | | I12B I12C I13A |
| | 08 | I02A I02B I08A | | 08 | I02A I02B I08A | | | I13B I27A I27B |
| | | I08B I08C I12A | | | I08B I08C I12A | | | I27C |
| | | I12B I12C I13A | | | I12B I12C I13A | | 10 | K09A K09B |
| | | I13B I27A I27B | | | I13B I29A I29B | | 21B | X04Z X05Z X06A |
| | 10 | K09A K09B | | 10 | K09A K09B | 83.81.16↔ | | X06B X06C |
| | 21B | X04Z X05Z X06A | | 21B | X04Z X05Z X06A | | | BORP VAC VAC I |
| 83.78.15↔ | | X06B X06C | 83.81.11↔ | | BORP VAC VAC I | | 01 | B17A B17B |
| | | BORP VAC VAC I | | | VAC II VBOR | | 05 | F04Z F13A F13B |
| | | VAC II VBOR | | 01 | B17A B17B | | 06 | G12A |
| | 01 | B17A B17B | | 05 | F04Z F13A F13B | | 08 | I02A I02B I08A |
| | 05 | F04Z F13A F13B | | | F13C | | | I08B I08C I12A |
| | | F13C | | 06 | G12A | | | I12B I12C I13A |
| | 06 | G12A | | 08 | I02A I02B I08A | | | I13B I20A I20B |
| | 08 | I02A I02B I08A | | | I08B I08C I12A | | | I20C I20D I27A |
| | | I08B I08C I12A | | | I12B I12C I13A | | | I27B I27C |
| | | I12B I12C I13A | | | I13B I29A I29B | | 10 | K09A K09B |
| | | I13B I27A I27B | | 10 | K09A K09B | | 21B | X04Z X05Z X06A |
| | | I27C | | 21B | X04Z X05Z X06A | 83.81.19↔ | | X06B X06C |
| | 10 | K09A K09B | 83.81.12↔ | | X06B X06C | | | BORP VAC VAC I |
| | 21B | X04Z X05Z X06A | | | BORP VAC VAC I | | | VAC II VBOR |
| 83.78.16↔ | | X06B X06C | | | VAC II VBOR | | 01 | B17A B17B |
| | | BORP VAC VAC I | | 01 | B17A B17B | | 05 | F04Z F13A F13B |
| | | VAC II VBOR | | 05 | F04Z F13A F13B | | | F13C |
| | 01 | B17A B17B | | | F13C | | 06 | G12A |
| | 05 | F04Z F13A F13B | | 06 | G12A | | 08 | I02A I02B I08A |
| | | F13C | | 08 | I02A I02B I08A | | | I08B I08C I12A |
| | 06 | G12A | | | I08B I08C I12A | | | I12B I12C I13A |
| | 08 | I02A I02B I08A | | | I12B I12C I13A | | | I13B I27A I27B |
| | | I08B I08C I12A | | | I13B I29A I29B | | | I27C I27D |
| | | I12B I12C I13A | | 10 | K09A K09B | | 10 | K09A K09B |
| | | I13B I20A I20B | | 21B | X04Z X05Z X06A | 83.82.10↔ | 21B | X04Z X05Z X06A |
| | | I20C I20D I27A | 83.81.13↔ | | X06B X06C | | | X06B X06C |
| | | I27B I27C | | | BORP VAC VAC I | | | BORP VAC VAC I |
| | 10 | K09A K09B | | | VAC II VBOR | | | VAC II VBOR |
| | 21B | X04Z X05Z X06A | | 01 | B17A B17B | | 01 | B17A B17B |
| 83.78.19↔ | | X06B X06C | | 05 | F04Z F13A F13B | | 03 | D12A |
| | | BORP VAC VAC I | | | F13C | | 05 | F04Z F13A F13B |
| | | VAC II VBOR | | 06 | G12A | | | F13C F21A F21B |
| | 01 | B17A B17B | | 08 | I02A I02B I08A | | 06 | G12A |
| | 05 | F04Z F13A F13B | | | I08B I08C I12A | | 08 | I02A I02B I08A |
| | | F13C | | | I12B I12C I13A | | | I08B I08C I12A |
| | 06 | G12A | | | I13B I27A I27B | | | I12B I12C I13A |
| | 08 | I02A I02B I08A | | | I27C | | | I13B I27A I27B |
| | | I08B I08C I12A | | | I27C I27D | | | I29B I32B I50Z |
| | | I12B I12C I13A | | 10 | K09A K09B | | 09 | J02A J02B J04Z |
| | | I13B I27A I27B | | 21B | X04Z X05Z X06A | | | J08A J08B J21Z |
| | | I27C I27D | 83.81.14↔ | | X06B X06C | | 21B | J22Z |
| | 10 | K09A K09B | | | BORP VAC VAC I | | | X01A X01B X05Z |
| | 21B | X04Z X05Z X06A | | | VAC II VBOR | | | X06A X06B X06C |
| 83.79↔ | | X06B X06C | | 01 | B17A B17B | 83.82.11↔ | | X33Z |
| | | BORP VAC VAC I | | 05 | F04Z F13A F13B | | | BORP VAC VAC I |
| | | VAC II VBOR | | | F13C | | | VAC II VBOR |
| | 01 | B17A B17B | | 06 | G12A | | 01 | B17A B17B |
| | 05 | F04Z F13A F13B | | 08 | I02A I02B I08A | | 03 | D12A |
| | | F13C | | | I08B I08C I12A | | 05 | F04Z F13A F13B |
| | 06 | G12A | | | I12B I12C I13A | | | F13C F21A F21B |
| | 08 | I02A I02B I08A | | | I13B I27A I27B | | 06 | G12A |
| | | I08B I08C I12A | | | I27C | | 08 | I02A I02B I08A |
| | | I12B I12C I13A | | 10 | K09A K09B | | | I08B I08C I12A |
| | | I13B I27A I27B | | 21B | X04Z X05Z X06A | | | I12B I12C I13A |
| | | I27C I27D | 83.81.15↔ | | X06B X06C | | | I13B I22Z I29A |
| 83.81.10↔ | | K09A K09B | | | BORP VAC VAC I | | | I29B I32B I50Z |
| | 21B | X06A X06B X06C | | | VAC II VBOR | | | |
| | | BORP VAC VAC I | | 01 | B17A B17B | | | |
| | | VAC II VBOR | | 05 | F04Z F13A F13B | | | |
| | | | | | F13C | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|--|---|--|-----|--|-----------|-----|--|
| 83.82.25↔ | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I22Z I27A I27B I27C I27D I32B I50Z | 83.82.30↔ | | X06A X06B X06C X33Z BORP VAC VAC I VAC II VBOR | 83.82.34↔ | 09 | I13B I22Z I27A I27B I27C I32A I32B I50Z |
| | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | | 01 | B17A B17B | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z |
| | 21B | X01A X01B X05Z X06A X06B X06C X33Z BORP VAC VAC I VAC II VBOR | | 03 | D12A | | 21B | X01A X01B X05Z X06A X06B X06C X33Z BORP VAC VAC I VAC II VBOR |
| | 01 | B17A B17B | | 05 | F04Z F13A F13B F13C F21A F21B F21C | | 01 | B17A B17B |
| | 03 | D12A | | 06 | G12A | | 03 | D12A |
| | 05 | F04Z F13A F13B F13C F21A F21B F21C | | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I22Z I29A I29B I32B I50Z | | 05 | F04Z F13A F13B F13C F21A F21B F21C |
| | 06 | G12A | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | | 06 | G12A |
| | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I22Z I27A I27B I27C I27D I32B I50Z | | 21B | X01A X01B X05Z X06A X06B X06C X33Z BORP VAC VAC I VAC II VBOR | | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I22Z I27A I27B I27C I32B I50Z |
| | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | | 01 | B17A B17B | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z |
| | 21B | X01A X01B X05Z X06A X06B X06C X33Z BORP VAC VAC I VAC II VBOR | | 03 | D12A | | 21B | X01A X01B X05Z X06A X06B X06C X33Z BORP VAC VAC I VAC II VBOR |
| | 01 | B17A B17B | | 05 | F04Z F13A F13B F13C F21A F21B F21C | | 01 | B17A B17B |
| | 03 | D12A | | 06 | G12A | | 03 | D12A |
| | 05 | F04Z F13A F13B F13C F21A F21B F21C | | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I22Z I29A I29B I32B I50Z | | 05 | F04Z F13A F13B F13C F21A F21B F21C |
| | 06 | G12A | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | | 06 | G12A |
| | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I22Z I27A I27B I27C I27D I32B I50Z | | 21B | X01A X01B X05Z X06A X06B X06C X33Z BORP VAC VAC I VAC II VBOR | | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I22Z I27A I27B I27C I32B I50Z |
| | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | | 01 | B17A B17B | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z |
| | 21B | X01A X01B X05Z X06A X06B X06C X33Z BORP VAC VAC I VAC II VBOR | | 03 | D12A | | 21B | X01A X01B X05Z X06A X06B X06C X33Z BORP VAC VAC I VAC II VBOR |
| | 01 | B17A B17B | | 05 | F04Z F13A F13B F13C F21A F21B F21C | | 01 | B17A B17B |
| 03 | D12A | 06 | G12A | 03 | D12A | | | |
| 05 | F04Z F13A F13B F13C F21A F21B F21C | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I22Z I29A I29B I32B I50Z | 05 | F04Z F13A F13B F13C F21A F21B F21C | | | |
| 06 | G12A | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | 06 | G12A | | | |
| 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I22Z I27A I27B I27C I27D I32B I50Z | 21B | X01A X01B X05Z X06A X06B X06C X33Z BORP VAC VAC I VAC II VBOR | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I22Z I27A I27B I27C I32B I50Z | | | |
| 09 | J02A J02B J04Z J08A J08B J21Z J22Z | 01 | B17A B17B | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | | | |
| 21B | X01A X01B X05Z X06A X06B X06C X33Z BORP VAC VAC I VAC II VBOR | 03 | D12A | 21B | X01A X01B X05Z X06A X06B X06C X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | | |
| 01 | B17A B17B | 05 | F04Z F13A F13B F13C F21A F21B F21C | 01 | B17A B17B | | | |
| 03 | D12A | 06 | G12A | 03 | D12A | | | |
| 05 | F04Z F13A F13B F13C F21A F21B F21C | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I22Z I29A I29B I32B I50Z | 05 | F04Z F13A F13B F13C F21A F21B F21C | | | |
| 06 | G12A | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | 06 | G12A | | | |
| 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I22Z I27A I27B I27C I27D I32A I32B I50Z | 21B | X01A X01B X05Z X06A X06B X06C X33Z BORP VAC VAC I VAC II VBOR | 08 | I02A I02B I08A I08B I08C I12A I12B I12C I13A I13B I22Z I27A I27B I27C I32B I50Z | | | |
| 09 | J02A J02B J04Z J08A J08B J21Z J22Z | 01 | B17A B17B | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | | | |
| 21B | X01A X01B X05Z | 03 | D12A | 21B | X01A X01B X05Z X06A X06B X06C X33Z | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | |
|-----------|-----------|------------------|------------------|----------------|------------------|------------------|----------------|-------------------|------------------|
| 83.82.39↔ | | BORP KORP MKOR | | 21A | W01A W36Z | | 09 | J01A J01B J02A | |
| | | VAC VAC I VAC II | | 21B | X01A X01B X05Z | | | J02B | |
| | | VBOR VKOR | | | X06A X06B X06C | | 21A | W01A W36Z | |
| | 01 | B17A B17B | | | X33Z | | 21B | X01A X01B X05Z | |
| | 03 | D12A | | 22 | Y02A Y02B | | | X06A X06B X06C | |
| | 05 | F04Z F13A F13B | 83.82.43↔ | | | BORP KORP MKOR | | 22 | Y02A Y02B |
| | | F13C F21A F21B | | | | VAC VAC I VAC II | | | BORP KORP MKOR |
| | | F21C | | | VBOR VKOR | | 83.82.47↔ | | VAC VAC I VAC II |
| | 06 | G12A | | 01 | B17A B17B | | | | VBOR VKOR |
| | 08 | I02A I02B I08A | | 03 | D02A D02B D12A | | 01 | B17A B17B | |
| | | I08B I08C I12A | | | D24A D24B | | 03 | D02A D02B D12A | |
| | | I12B I12C I13A | | 05 | F04Z F13A F13B | | | D24A D24B | |
| | | I13B I22Z I27A | | | F13C F21A F21B | | 05 | F04Z F13A F13B | |
| | | I27B I27C I27D | | 06 | F21C | | | F13C F21A F21B | |
| | 09 | I32A I32B I50Z | | 06 | G12A | | | F21C | |
| | | J02A J02B J04Z | | 08 | I02A I02B | | 06 | G12A | |
| | | J08A J08B J21Z | | 09 | J01A J01B J02A | | 08 | I02A I02B | |
| | | J22Z | | | J02B | | 09 | J01A J01B J02A | |
| | 21B | X01A X01B X05Z | | 21A | W01A W36Z | | | J02B | |
| | | X06A X06B X06C | | 21B | X01A X01B X05Z | | 21A | W01A W36Z | |
| | X33Z | | | X06A X06B X06C | | 21B | X01A X01B X05Z | | |
| 83.82.40↔ | | BORP KORP MKOR | | 22 | Y02A Y02B | | | X06A X06B X06C | |
| | | VAC VAC I VAC II | | | BORP KORP MKOR | | 22 | Y02A Y02B | |
| | | VBOR VKOR | | | VAC VAC I VAC II | | | BORP EML VAC | |
| | 01 | B17A B17B | 83.82.44↔ | | VBOR VKOR | | 83.83↔ | VAC I VAC II VBOR | |
| | 03 | D02A D02B D12A | | | 01 | B17A B17B | | | 06 |
| | | D24A D24B | | 03 | D02A D02B D12A | | 08 | I02A I02B I32A | |
| | 05 | F04Z F13A F13B | | | D24A D24B | | | I32B I32D | |
| | | F13C F21A F21B | | 05 | F04Z F13A F13B | | 21B | X06A X06B X06C | |
| | | F21C | | | F13C F21A F21B | | | BORP EML VAC | |
| | 06 | G12A | | 06 | G12A | | 83.84↔ | VAC I VAC II VBOR | |
| | 08 | I02A I02B | | 08 | I02A I02B | | | 06 | G12A |
| | 09 | J01A J01B J02A | | 09 | J01A J01B J02A | | 08 | I12A I12B I12C | |
| | | J02B | | | J02B | | | I20A I20B I20C | |
| | 21A | W01A W36Z | | 21A | W01A W36Z | | | I20D I20G | |
| | 21B | X01A X01B X05Z | | 21B | X01A X01B X05Z | | 21B | X04Z X06A X06B | |
| | | X06A X06B X06C | | | X06A X06B X06C | | | X06C | |
| | | X33Z | | | X33Z | | 83.85.10↔ | BORP VAC VAC I | |
| | 22 | Y02A Y02B | | 22 | Y02A Y02B | | | | VAC II VBOR |
| | 83.82.41↔ | | BORP KORP MKOR | | | BORP KORP MKOR | | 01 | B17A B17B |
| | | | VAC VAC I VAC II | | | VAC VAC I VAC II | | 03 | D12A D12B |
| | | VBOR VKOR | | | VBOR VKOR | | 04 | E02A E02B E02C | |
| 01 | | B17A B17B | 83.82.45↔ | | 01 | B17A B17B | | 05 | F21A F21B F21C |
| 03 | | D02A D02B D12A | | | 03 | D02A D02B D12A | | 06 | G12A G12B |
| | | D24A D24B | | | D24A D24B | | 07 | H06Z | |
| 05 | | F04Z F13A F13B | | 05 | F04Z F13A F13B | | 08 | I29A I29B I29C | |
| | | F13C F21A F21B | | | F13C F21A F21B | | 09 | J11A J11B | |
| | | F21C | | | F21C | | 10 | K09A K09B | |
| 06 | | G12A | | 06 | G12A | | 11 | L09A L09B | |
| 08 | | I02A I02B | | 08 | I02A I02B | | 12 | M06Z M37Z | |
| 09 | | J01A J01B J02A | | 09 | J01A J01B J02A | | 13 | N11A N11B | |
| | | J02B | | | J02B | | 21B | X06A X06B X06C | |
| 21A | | W01A W36Z | | 21A | W01A W36Z | | 83.85.11↔ | BORP VAC VAC I | |
| 21B | | X01A X01B X05Z | | 21B | X01A X01B X05Z | | | | VAC II VBOR |
| | | X06A X06B X06C | | | X06A X06B X06C | | 01 | B17A B17B | |
| | | X33Z | | | X33Z | | 03 | D12A D12B | |
| 22 | | Y02A Y02B | | 22 | Y02A Y02B | | 04 | E02A E02B E02C | |
| 83.82.42↔ | | | BORP KORP MKOR | | | BORP KORP MKOR | | 05 | F21A F21B F21C |
| | | | VAC VAC I VAC II | | | VAC VAC I VAC II | | 06 | G12A G12B |
| | | VBOR VKOR | | | VBOR VKOR | | 07 | H06Z | |
| | 01 | B17A B17B | 83.82.46↔ | | 01 | B17A B17B | | 08 | I29A I29B I29C |
| | 03 | D02A D02B D12A | | | 03 | D02A D02B D12A | | 09 | J11A J11B |
| | | D24A D24B | | | D24A D24B | | 10 | K09A K09B | |
| | 05 | F04Z F13A F13B | | 05 | F04Z F13A F13B | | 11 | L09A L09B | |
| | | F13C F21A F21B | | | F13C F21A F21B | | 12 | M06Z M37Z | |
| | | F21C | | | F21C | | 13 | N11A N11B | |
| | 06 | G12A | | 06 | G12A | | 21B | X06A X06B X06C | |
| | 08 | I02A I02B | | 08 | I02A I02B | | 83.85.12↔ | BORP VAC VAC I | |
| | 09 | J01A J01B J02A | | | J02B | | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|------------------------|-----------|-----|------------------------|
| | | VAC II VBOR | | 11 | L09A L09B | | 05 | F21A F21B F21C |
| | 01 | B17A B17B | | 12 | M06Z M37Z | | 06 | G12A G12B |
| | 03 | D12A D12B | | 13 | N11A N11B | | 07 | H06Z |
| | 04 | E02A E02B E02C | | 21B | X06A X06B X06C | | 08 | I27A I27B I27C I27D |
| | 05 | F21A F21B F21C | 83.85.19↔ | | BORP VAC VAC I | | 09 | J11A J11B |
| | 06 | G12A G12B | | | VAC II VBOR | | 10 | K09A K09B |
| | 07 | H06Z | | 01 | B17A B17B | | 11 | L09A L09B |
| | 08 | I29A I29B I29C | | 03 | D12A D12B | | 12 | M06Z M37Z |
| | 09 | J11A J11B | | 04 | E02A E02B E02C | | 13 | N11A N11B |
| | 10 | K09A K09B | | 05 | F21A F21B F21C | | 21B | X06A X06B X06C |
| | 11 | L09A L09B | | 06 | G12A G12B | 83.85.24↔ | | BORP VAC VAC I |
| | 12 | M06Z M37Z | | 07 | H06Z | | | VAC II VBOR |
| | 13 | N11A N11B | | 08 | I27A I27B I27C I27D | | 01 | B17A B17B |
| 83.85.13↔ | 21B | X06A X06B X06C | | 09 | J11A J11B | | 03 | D12A D12B |
| | | BORP VAC VAC I | | 10 | K09A K09B | | 04 | E02A E02B E02C |
| | | VAC II VBOR | | 11 | L09A L09B | | 05 | F21A F21B F21C |
| | 01 | B17A B17B | | 12 | M06Z M37Z | | 06 | G12A G12B |
| | 03 | D12A D12B | | 13 | N11A N11B | | 07 | H06Z |
| | 04 | E02A E02B E02C | | 21B | X06A X06B X06C | | 08 | I27A I27B I27C I27D |
| | 05 | F21A F21B F21C | 83.85.20↔ | | BORP VAC VAC I | | 09 | J11A J11B |
| | 06 | G12A G12B | | | VAC II VBOR | | 10 | K09A K09B |
| | 07 | H06Z | | 01 | B17A B17B | | 11 | L09A L09B |
| | 08 | I27A I27B I27C | | 03 | D12A D12B | | 12 | M06Z M37Z |
| | 09 | J11A J11B | | 04 | E02A E02B E02C | | 13 | N11A N11B |
| | 10 | K09A K09B | | 05 | F21A F21B F21C | | 21B | X06A X06B X06C |
| | 11 | L09A L09B | | 06 | G12A G12B | 83.85.25↔ | | BORP VAC VAC I |
| | 12 | M06Z M37Z | | 07 | H06Z | | | VAC II VBOR |
| | 13 | N11A N11B | | 08 | I29A I29B I29C | | 01 | B17A B17B |
| 83.85.14↔ | 21B | X06A X06B X06C | | 09 | J11A J11B | | 03 | D12A D12B |
| | | BORP VAC VAC I | | 10 | K09A K09B | | 04 | E02A E02B E02C |
| | | VAC II VBOR | | 11 | L09A L09B | | 05 | F21A F21B F21C |
| | 01 | B17A B17B | | 12 | M06Z M37Z | | 06 | G12A G12B |
| | 03 | D12A D12B | | 13 | N11A N11B | | 07 | H06Z |
| | 04 | E02A E02B E02C | | 21B | X06A X06B X06C | | 08 | I27A I27B I27C I27D |
| | 05 | F21A F21B F21C | 83.85.21↔ | | BORP VAC VAC I | | 09 | J11A J11B |
| | 06 | G12A G12B | | | VAC II VBOR | | 10 | K09A K09B |
| | 07 | H06Z | | 01 | B17A B17B | | 11 | L09A L09B |
| | 08 | I27A I27B I27C | | 03 | D12A D12B | | 12 | M06Z M37Z |
| | 09 | J11A J11B | | 04 | E02A E02B E02C | | 13 | N11A N11B |
| | 10 | K09A K09B | | 05 | F21A F21B F21C | | 21B | X06A X06B X06C |
| | 11 | L09A L09B | | 06 | G12A G12B | 83.85.26↔ | | BORP VAC VAC I |
| | 12 | M06Z M37Z | | 07 | H06Z | | | VAC II VBOR |
| | 13 | N11A N11B | | 08 | I29A I29B I29C | | 01 | B17A B17B |
| 83.85.15↔ | 21B | X06A X06B X06C | | 09 | J11A J11B | | 03 | D12A D12B |
| | | BORP VAC VAC I | | 10 | K09A K09B | | 04 | E02A E02B E02C |
| | | VAC II VBOR | | 11 | L09A L09B | | 05 | F21A F21B F21C |
| | 01 | B17A B17B | | 12 | M06Z M37Z | | 06 | G12A G12B |
| | 03 | D12A D12B | | 13 | N11A N11B | | 07 | H06Z |
| | 04 | E02A E02B E02C | | 21B | X06A X06B X06C | | 08 | I27A I27B I27C I27D |
| | 05 | F21A F21B F21C | 83.85.22↔ | | BORP VAC VAC I | | 09 | J11A J11B |
| | 06 | G12A G12B | | | VAC II VBOR | | 10 | K09A K09B |
| | 07 | H06Z | | 01 | B17A B17B | | 11 | L09A L09B |
| | 08 | I27A I27B I27C | | 03 | D12A D12B | | 12 | M06Z M37Z |
| | 09 | J11A J11B | | 04 | E02A E02B E02C | | 13 | N11A N11B |
| | 10 | K09A K09B | | 05 | F21A F21B F21C | | 21B | X06A X06B X06C |
| | 11 | L09A L09B | | 06 | G12A G12B | 83.85.29↔ | | BORP VAC VAC I |
| | 12 | M06Z M37Z | | 07 | H06Z | | | VAC II VBOR |
| | 13 | N11A N11B | | 08 | I29A I29B I29C | | 01 | B17A B17B |
| 83.85.16↔ | 21B | X06A X06B X06C | | 09 | J11A J11B | | 03 | D12A D12B |
| | | BORP VAC VAC I | | 10 | K09A K09B | | 04 | E02A E02B E02C |
| | | VAC II VBOR | | 11 | L09A L09B | | 05 | F21A F21B F21C |
| | 01 | B17A B17B | | 12 | M06Z M37Z | | 06 | G12A G12B |
| | 03 | D12A D12B | | 13 | N11A N11B | | 07 | H06Z |
| | 04 | E02A E02B E02C | | 21B | X06A X06B X06C | | 08 | I27A I27B I27C I27D |
| | 05 | F21A F21B F21C | 83.85.23↔ | | BORP VAC VAC I | | 09 | J11A J11B |
| | 06 | G12A G12B | | | VAC II VBOR | | 10 | K09A K09B |
| | 07 | H06Z | | 01 | B17A B17B | | 11 | L09A L09B |
| | 08 | I27A I27B I27C | | 03 | D12A D12B | | 12 | M06Z M37Z |
| | 09 | J11A J11B | | 04 | E02A E02B E02C | | 13 | N11A N11B |
| | 10 | K09A K09B | | 05 | F21A F21B F21C | | 21B | X06A X06B X06C |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|----------------|----------------|----------------|----------------|----------------|-----------|----------------|----------------|
| 83.86↔ | 10 | K09A K09B | 83.87.14↔ | 05 | F21A F21B F21C | 83.88.11↔ | 11 | L09A L09B |
| | 11 | L09A L09B | | 06 | G12A G12B | | 12 | M06Z M37Z |
| | 12 | M06Z M37Z | | 07 | H06Z | | 13 | N11A N11B |
| | 13 | N11A N11B | | 08 | I27A I27B I27C | | 21B | X06A X06B X06C |
| | 21B | X06A X06B X06C | | | I27D | | | BORP VAC VAC I |
| | | BORP VAC VAC I | | 09 | J11A J11B | | | VAC II VBOR |
| | | VAC II VBOR | | 10 | K09A K09B | | 01 | B17A B17B |
| | 01 | B17A B17B | | 11 | L09A L09B | | 03 | D12A D12B |
| | 03 | D12A D12B | | 12 | M06Z M37Z | | 04 | E02A E02B E02C |
| | 04 | E02A E02B E02C | | 13 | N11A N11B | | 05 | F21A F21B F21C |
| | 05 | F21A F21B F21C | | 21B | X06A X06B X06C | | 06 | G12A G12B |
| | 06 | G12A G12B | | | BORP VAC VAC I | | 07 | H06Z |
| | 07 | H06Z | | | VAC II VBOR | | 08 | I29A I29B I29C |
| 08 | I30A I30B I30C | 01 | B17A B17B | 09 | J11A J11B | | | |
| 09 | J11A J11B | 03 | D12A D12B | 10 | K09A K09B | | | |
| 10 | K09A K09B | 04 | E02A E02B E02C | 11 | L09A L09B | | | |
| 11 | L09A L09B | 05 | F21A F21B F21C | 12 | M06Z M37Z | | | |
| 12 | M06Z M37Z | 06 | G12A G12B | 13 | N11A N11B | | | |
| 13 | N11A N11B | 07 | H06Z | 21B | X06A X06B X06C | | | |
| 21B | X06A X06B X06C | 08 | I27A I27B I27C | | BORP VAC VAC I | | | |
| 83.87.10↔ | | BORP VAC VAC I | | I27D | 83.88.12↔ | | VAC II VBOR | |
| | | VAC II VBOR | 09 | J11A J11B | | | B17A B17B | |
| | 01 | B17A B17B | 10 | K09A K09B | | 03 | D12A D12B | |
| | 03 | D12A D12B | 11 | L09A L09B | | 04 | E02A E02B E02C | |
| | 04 | E02A E02B E02C | 12 | M06Z M37Z | | 05 | F21A F21B F21C | |
| | 05 | F21A F21B F21C | 13 | N11A N11B | | 06 | G12A G12B | |
| | 06 | G12A G12B | 21B | X06A X06B X06C | | 07 | H06Z | |
| | 07 | H06Z | | BORP VAC VAC I | | 08 | I29A I29B I29C | |
| | 08 | I29A I29B I29C | | VAC II VBOR | | 09 | J11A J11B | |
| | 09 | J11A J11B | 01 | B17A B17B | | 10 | K09A K09B | |
| | 10 | K09A K09B | 03 | D12A D12B | | 11 | L09A L09B | |
| | 11 | L09A L09B | 04 | E02A E02B E02C | | 12 | M06Z M37Z | |
| | 12 | M06Z M37Z | 05 | F21A F21B F21C | | 13 | N11A N11B | |
| 13 | N11A N11B | 06 | G12A G12B | 21B | X06A X06B X06C | | | |
| 21B | X06A X06B X06C | 07 | H06Z | | BORP VAC VAC I | | | |
| 83.87.11↔ | | BORP VAC VAC I | | I27A I27B I27C | 83.88.13↔ | | VAC II VBOR | |
| | | VAC II VBOR | | I27D | | | B17A B17B | |
| | 01 | B17A B17B | 09 | J11A J11B | | 03 | D12A D12B | |
| | 03 | D12A D12B | 10 | K09A K09B | | 04 | E02A E02B E02C | |
| | 04 | E02A E02B E02C | 11 | L09A L09B | | 05 | F21A F21B F21C | |
| | 05 | F21A F21B F21C | 12 | M06Z M37Z | | 06 | G12A G12B | |
| | 06 | G12A G12B | 13 | N11A N11B | | 07 | H06Z | |
| | 07 | H06Z | 21B | X06A X06B X06C | | 08 | I27A I27B I27C | |
| | 08 | I29A I29B I29C | | BORP VAC VAC I | | | I27D | |
| | 09 | J11A J11B | | VAC II VBOR | | 09 | J11A J11B | |
| | 10 | K09A K09B | 01 | B17A B17B | | 10 | K09A K09B | |
| | 11 | L09A L09B | 03 | D12A D12B | | 11 | L09A L09B | |
| | 12 | M06Z M37Z | 04 | E02A E02B E02C | | 12 | M06Z M37Z | |
| 13 | N11A N11B | 05 | F21A F21B F21C | 13 | N11A N11B | | | |
| 21B | X06A X06B X06C | 06 | G12A G12B | 21B | X06A X06B X06C | | | |
| 83.87.12↔ | | BORP VAC VAC I | | I27A I27B I27C | 83.88.14↔ | | BORP VAC VAC I | |
| | | VAC II VBOR | | I27D | | | VAC II VBOR | |
| | 01 | B17A B17B | 09 | J11A J11B | | 01 | B17A B17B | |
| | 03 | D12A D12B | 10 | K09A K09B | | 03 | D12A D12B | |
| | 04 | E02A E02B E02C | 11 | L09A L09B | | 04 | E02A E02B E02C | |
| | 05 | F21A F21B F21C | 12 | M06Z M37Z | | 05 | F21A F21B F21C | |
| | 06 | G12A G12B | 13 | N11A N11B | | 06 | G12A G12B | |
| | 07 | H06Z | 21B | X06A X06B X06C | | 07 | H06Z | |
| | 08 | I29A I29B I29C | | BORP VAC VAC I | | 08 | I27A I27B I27C | |
| | 09 | J11A J11B | | VAC II VBOR | | | I27D | |
| | 10 | K09A K09B | 01 | B17A B17B | | 09 | J11A J11B | |
| | 11 | L09A L09B | 03 | D12A D12B | | 10 | K09A K09B | |
| | 12 | M06Z M37Z | 04 | E02A E02B E02C | | 11 | L09A L09B | |
| 13 | N11A N11B | 05 | F21A F21B F21C | 12 | M06Z M37Z | | | |
| 21B | X06A X06B X06C | 06 | G12A G12B | 13 | N11A N11B | | | |
| 83.87.13↔ | | BORP VAC VAC I | | I27A I27B I27C | 83.88.15↔ | | BORP VAC VAC I | |
| | | VAC II VBOR | | I27D | | | VAC II VBOR | |
| | 01 | B17A B17B | 09 | J11A J11B | | 01 | B17A B17B | |
| | 03 | D12A D12B | 10 | K09A K09B | | 03 | D12A D12B | |
| | 04 | E02A E02B E02C | 11 | L09A L09B | | 04 | E02A E02B E02C | |
| | 05 | F21A F21B F21C | 12 | M06Z M37Z | | 05 | F21A F21B F21C | |
| | 06 | G12A G12B | 13 | N11A N11B | | 06 | G12A G12B | |
| | 07 | H06Z | 21B | X06A X06B X06C | | 07 | H06Z | |
| | 08 | I29A I29B I29C | | BORP VAC VAC I | | 08 | I27A I27B I27C | |
| | 09 | J11A J11B | | VAC II VBOR | | | I27D | |
| | 10 | K09A K09B | 01 | B17A B17B | | 09 | J11A J11B | |
| | 11 | L09A L09B | 03 | D12A D12B | | 10 | K09A K09B | |
| | 12 | M06Z M37Z | 04 | E02A E02B E02C | | 11 | L09A L09B | |
| 13 | N11A N11B | 05 | F21A F21B F21C | 12 | M06Z M37Z | | | |
| 21B | X06A X06B X06C | 06 | G12A G12B | 13 | N11A N11B | | | |
| | BORP VAC VAC I | 07 | H06Z | 21B | X06A X06B X06C | | | |
| | VAC II VBOR | 08 | I29A I29B I29C | | BORP VAC VAC I | | | |
| 01 | B17A B17B | 09 | J11A J11B | | VAC II VBOR | | | |
| 03 | D12A D12B | 10 | K09A K09B | 01 | B17A B17B | | | |
| 04 | E02A E02B E02C | | | 03 | D12A D12B | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | 04 | E02A E02B E02C | | 11 | L09A L09B | | 06 | G12A G12B |
| | 05 | F21A F21B F21C | | 12 | M06Z M37Z | | 07 | H06Z |
| | 06 | G12A G12B | | 13 | N11A N11B | | 08 | I27A I27B I27C |
| | 07 | H06Z | | 21B | X06A X06B X06C | | 09 | J11A J11B |
| | 08 | I27A I27B I27C | 83.88.22↔ | | BORP VAC VAC I | | 10 | K09A K09B |
| | | I27D | | | VAC II VBOR | | 11 | L09A L09B |
| | 09 | J11A J11B | | 01 | B17A B17B | | 12 | M06Z M37Z |
| | 10 | K09A K09B | | 03 | D12A D12B | | 13 | N11A N11B |
| | 11 | L09A L09B | | 04 | E02A E02B E02C | | 21B | X06A X06B X06C |
| | 12 | M06Z M37Z | | 05 | F21A F21B F21C | 83.88.29↔ | | BORP VAC VAC I |
| | 13 | N11A N11B | | 06 | G12A G12B | | | VAC II VBOR |
| 83.88.16↔ | 21B | X06A X06B X06C | | 07 | H06Z | | 01 | B17A B17B |
| | | BORP VAC VAC I | | 08 | I29A I29B I29C | | 03 | D12A D12B |
| | | VAC II VBOR | | 09 | J11A J11B | | 04 | E02A E02B E02C |
| | 01 | B17A B17B | | 10 | K09A K09B | | 05 | F21A F21B F21C |
| | 03 | D12A D12B | | 11 | L09A L09B | | 06 | G12A G12B |
| | 04 | E02A E02B E02C | | 12 | M06Z M37Z | | 07 | H06Z |
| | 05 | F21A F21B F21C | | 13 | N11A N11B | | 08 | I27A I27B I27C |
| | 06 | G12A G12B | 83.88.23↔ | 21B | X06A X06B X06C | | | I27D |
| | 07 | H06Z | | | BORP VAC VAC I | | 09 | J11A J11B |
| | 08 | I27A I27B I27C | | | VAC II VBOR | | 10 | K09A K09B |
| | | I27D | | 01 | B17A B17B | | 11 | L09A L09B |
| | 09 | J11A J11B | | 03 | D12A D12B | | 12 | M06Z M37Z |
| | 10 | K09A K09B | | 04 | E02A E02B E02C | | 13 | N11A N11B |
| | 11 | L09A L09B | | 05 | F21A F21B F21C | | 21B | X06A X06B X06C |
| | 12 | M06Z M37Z | | 06 | G12A G12B | 83.88.30↔ | | BORP VAC VAC I |
| | 13 | N11A N11B | | 07 | H06Z | | | VAC II VBOR |
| 83.88.19↔ | 21B | X06A X06B X06C | | 08 | I27A I27B I27C | | 01 | B17A B17B |
| | | BORP VAC VAC I | | 09 | J11A J11B | | 03 | D12A D12B |
| | | VAC II VBOR | | 10 | K09A K09B | | 04 | E02A E02B E02C |
| | 01 | B17A B17B | | 11 | L09A L09B | | 05 | F21A F21B F21C |
| | 03 | D12A D12B | | 12 | M06Z M37Z | | 06 | G12A G12B |
| | 04 | E02A E02B E02C | | 13 | N11A N11B | | 07 | H06Z |
| | 05 | F21A F21B F21C | | 21B | X06A X06B X06C | | 08 | I29A I29B I29C |
| | 06 | G12A G12B | 83.88.24↔ | | BORP VAC VAC I | | 09 | J11A J11B |
| | 07 | H06Z | | | VAC II VBOR | | 10 | K09A K09B |
| | 08 | I27A I27B I27C | | 01 | B17A B17B | | 11 | L09A L09B |
| | | I27D | | 03 | D12A D12B | | 12 | M06Z M37Z |
| | 09 | J11A J11B | | 04 | E02A E02B E02C | | 13 | N11A N11B |
| | 10 | K09A K09B | | 05 | F21A F21B F21C | | 21B | X06A X06B X06C |
| | 11 | L09A L09B | | 06 | G12A G12B | 83.88.31↔ | | BORP VAC VAC I |
| | 12 | M06Z M37Z | | 07 | H06Z | | | VAC II VBOR |
| | 13 | N11A N11B | | 08 | I27A I27B I27C | | 01 | B17A B17B |
| 83.88.20↔ | 21B | X06A X06B X06C | | 09 | J11A J11B | | 03 | D12A D12B |
| | | BORP VAC VAC I | | 10 | K09A K09B | | 04 | E02A E02B E02C |
| | | VAC II VBOR | | 11 | L09A L09B | | 05 | F21A F21B F21C |
| | 01 | B17A B17B | | 12 | M06Z M37Z | | 06 | G12A G12B |
| | 03 | D12A D12B | | 13 | N11A N11B | | 07 | H06Z |
| | 04 | E02A E02B E02C | | 21B | X06A X06B X06C | | 08 | I29A I29B I29C |
| | 05 | F21A F21B F21C | 83.88.25↔ | | BORP VAC VAC I | | 09 | J11A J11B |
| | 06 | G12A G12B | | | VAC II VBOR | | 10 | K09A K09B |
| | 07 | H06Z | | 01 | B17A B17B | | 11 | L09A L09B |
| | 08 | I29A I29B I29C | | 03 | D12A D12B | | 12 | M06Z M37Z |
| | 09 | J11A J11B | | 04 | E02A E02B E02C | | 13 | N11A N11B |
| | 10 | K09A K09B | | 05 | F21A F21B F21C | | 21B | X06A X06B X06C |
| | 11 | L09A L09B | | 06 | G12A G12B | 83.88.32↔ | | BORP VAC VAC I |
| | 12 | M06Z M37Z | | 07 | H06Z | | | VAC II VBOR |
| | 13 | N11A N11B | | 08 | I27A I27B I27C | | 01 | B17A B17B |
| 83.88.21↔ | 21B | X06A X06B X06C | | 09 | J11A J11B | | 03 | D12A D12B |
| | | BORP VAC VAC I | | 10 | K09A K09B | | 04 | E02A E02B E02C |
| | | VAC II VBOR | | 11 | L09A L09B | | 05 | F21A F21B F21C |
| | 01 | B17A B17B | | 12 | M06Z M37Z | | 06 | G12A G12B |
| | 03 | D12A D12B | | 13 | N11A N11B | | 07 | H06Z |
| | 04 | E02A E02B E02C | | 21B | X06A X06B X06C | | 08 | I29A I29B I29C |
| | 05 | F21A F21B F21C | 83.88.26↔ | | BORP VAC VAC I | | 09 | J11A J11B |
| | 06 | G12A G12B | | | VAC II VBOR | | 10 | K09A K09B |
| | 07 | H06Z | | 01 | B17A B17B | | 11 | L09A L09B |
| | 08 | I29A I29B I29C | | 03 | D12A D12B | | 12 | M06Z M37Z |
| | 09 | J11A J11B | | 04 | E02A E02B E02C | | 13 | N11A N11B |
| | 10 | K09A K09B | | 05 | F21A F21B F21C | | 21B | X06A X06B X06C |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| 83.88.33↔ | | BORP VAC VAC I | | 06 | G12A G12B | | 21B | X06A X06B X06C |
| | | VAC II VBOR | | 07 | H06Z | 83.88.44↔ | | BORP VAC VAC I |
| | 01 | B17A B17B | | 08 | I27A I27B I27C | | | VAC II VBOR |
| | 03 | D12A D12B | | | I27D | | 01 | B17A B17B |
| | 04 | E02A E02B E02C | | 09 | J11A J11B | | 03 | D12A D12B |
| | 05 | F21A F21B F21C | | 10 | K09A K09B | | 04 | E02A E02B E02C |
| | 06 | G12A G12B | | 11 | L09A L09B | | 05 | F21A F21B F21C |
| | 07 | H06Z | | 12 | M06Z M37Z | | 06 | G12A G12B |
| | 08 | I27A I27B I27C | | 13 | N11A N11B | | 07 | H06Z |
| | | I27D | | 21B | X06A X06B X06C | | 08 | I27A I27B I27C |
| | 09 | J11A J11B | 83.88.40↔ | | BORP VAC VAC I | | | I27D |
| | 10 | K09A K09B | | | VAC II VBOR | | 09 | J11A J11B |
| | 11 | L09A L09B | | 01 | B17A B17B | | 10 | K09A K09B |
| | 12 | M06Z M37Z | | 03 | D12A D12B | | 11 | L09A L09B |
| | 13 | N11A N11B | | 04 | E02A E02B E02C | | 12 | M06Z M37Z |
| 83.88.34↔ | 21B | X06A X06B X06C | | 05 | F21A F21B F21C | | 13 | N11A N11B |
| | | BORP VAC VAC I | | 06 | G12A G12B | 83.88.45↔ | 21B | X06A X06B X06C |
| | | VAC II VBOR | | 07 | H06Z | | | BORP VAC VAC I |
| | 01 | B17A B17B | | 08 | I29A I29B I29C | | | VAC II VBOR |
| | 03 | D12A D12B | | 09 | J11A J11B | | 01 | B17A B17B |
| | 04 | E02A E02B E02C | | 10 | K09A K09B | | 03 | D12A D12B |
| | 05 | F21A F21B F21C | | 11 | L09A L09B | | 04 | E02A E02B E02C |
| | 06 | G12A G12B | | 12 | M06Z M37Z | | 05 | F21A F21B F21C |
| | 07 | H06Z | | 13 | N11A N11B | | 06 | G12A G12B |
| | 08 | I27A I27B I27C | | 21B | X06A X06B X06C | | 07 | H06Z |
| | | I27D | 83.88.41↔ | | BORP VAC VAC I | | 08 | I27A I27B I27C |
| | 09 | J11A J11B | | | VAC II VBOR | | | I27D |
| | 10 | K09A K09B | | 01 | B17A B17B | | 09 | J11A J11B |
| | 11 | L09A L09B | | 03 | D12A D12B | | 10 | K09A K09B |
| | 12 | M06Z M37Z | | 04 | E02A E02B E02C | | 11 | L09A L09B |
| | 13 | N11A N11B | | 05 | F21A F21B F21C | | 12 | M06Z M37Z |
| 83.88.35↔ | 21B | X06A X06B X06C | | 06 | G12A G12B | | 13 | N11A N11B |
| | | BORP VAC VAC I | | 07 | H06Z | 83.88.46↔ | 21B | X06A X06B X06C |
| | | VAC II VBOR | | 08 | I29A I29B I29C | | | BORP VAC VAC I |
| | 01 | B17A B17B | | 09 | J11A J11B | | | VAC II VBOR |
| | 03 | D12A D12B | | 10 | K09A K09B | | 01 | B17A B17B |
| | 04 | E02A E02B E02C | | 11 | L09A L09B | | 03 | D12A D12B |
| | 05 | F21A F21B F21C | | 12 | M06Z M37Z | | 04 | E02A E02B E02C |
| | 06 | G12A G12B | | 13 | N11A N11B | | 05 | F21A F21B F21C |
| | 07 | H06Z | | 21B | X06A X06B X06C | | 06 | G12A G12B |
| | 08 | I27A I27B I27C | 83.88.42↔ | | BORP VAC VAC I | | 07 | H06Z |
| | | I27D | | | VAC II VBOR | | 08 | I27A I27B I27C |
| | 09 | J11A J11B | | 01 | B17A B17B | | | I27D |
| | 10 | K09A K09B | | 03 | D12A D12B | | 09 | J11A J11B |
| | 11 | L09A L09B | | 04 | E02A E02B E02C | | 10 | K09A K09B |
| | 12 | M06Z M37Z | | 05 | F21A F21B F21C | | 11 | L09A L09B |
| | 13 | N11A N11B | | 06 | G12A G12B | | 12 | M06Z M37Z |
| 83.88.36↔ | 21B | X06A X06B X06C | | 07 | H06Z | | 13 | N11A N11B |
| | | BORP VAC VAC I | | 08 | I29A I29B I29C | 83.88.49↔ | 21B | X06A X06B X06C |
| | | VAC II VBOR | | 09 | J11A J11B | | | BORP VAC VAC I |
| | 01 | B17A B17B | | 10 | K09A K09B | | | VAC II VBOR |
| | 03 | D12A D12B | | 11 | L09A L09B | | 01 | B17A B17B |
| | 04 | E02A E02B E02C | | 12 | M06Z M37Z | | 03 | D12A D12B |
| | 05 | F21A F21B F21C | | 13 | N11A N11B | | 04 | E02A E02B E02C |
| | 06 | G12A G12B | | 21B | X06A X06B X06C | | 05 | F21A F21B F21C |
| | 07 | H06Z | 83.88.43↔ | | BORP VAC VAC I | | 06 | G12A G12B |
| | 08 | I27A I27B I27C | | | VAC II VBOR | | 07 | H06Z |
| | | I27D | | 01 | B17A B17B | | 08 | I27A I27B I27C |
| | 09 | J11A J11B | | 03 | D12A D12B | | | I27D |
| | 10 | K09A K09B | | 04 | E02A E02B E02C | | 09 | J11A J11B |
| | 11 | L09A L09B | | 05 | F21A F21B F21C | | 10 | K09A K09B |
| | 12 | M06Z M37Z | | 06 | G12A G12B | | 11 | L09A L09B |
| | 13 | N11A N11B | | 07 | H06Z | | 12 | M06Z M37Z |
| 83.88.39↔ | 21B | X06A X06B X06C | | 08 | I27A I27B I27C | | 13 | N11A N11B |
| | | BORP VAC VAC I | | | I27D | 83.88.90↔ | 21B | X06A X06B X06C |
| | | VAC II VBOR | | 09 | J11A J11B | | | BORP VAC VAC I |
| | 01 | B17A B17B | | 10 | K09A K09B | | | VAC II VBOR |
| | 03 | D12A D12B | | 11 | L09A L09B | | 01 | B17A B17B |
| | 04 | E02A E02B E02C | | 12 | M06Z M37Z | | 03 | D12A D12B |
| | 05 | F21A F21B F21C | | 13 | N11A N11B | | 04 | E02A E02B E02C |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | 05 | F21A F21B F21C | | 13 | N11A N11B | | 06 | G12A G12B |
| | 06 | G12A G12B | | 21B | X06A X06B X06C | | 07 | H06Z |
| | 07 | H06Z | 83.88.95↔ | | BORP VAC VAC I | | 08 | I29A I29B I29C |
| | 08 | I29A I29B I29C | | | VAC II VBOR | | 09 | J11A J11B |
| | 09 | J11A J11B | | 01 | B17A B17B | | 10 | K09A K09B |
| | 10 | K09A K09B | | 03 | D12A D12B | | 11 | L09A L09B |
| | 11 | L09A L09B | | 04 | E02A E02B E02C | | 12 | M06Z M37Z |
| | 12 | M06Z M37Z | | 05 | F21A F21B F21C | | 13 | N11A N11B |
| | 13 | N11A N11B | | 06 | G12A G12B | 83.89.13↔ | 21B | X06A X06B X06C |
| 83.88.91↔ | 21B | X06A X06B X06C | | 07 | H06Z | | | BORP VAC VAC I |
| | | BORP VAC VAC I | | 08 | I27A I27B I27C | | | VAC II VBOR |
| | | VAC II VBOR | | | I27D | | 01 | B17A B17B |
| | 01 | B17A B17B | | 09 | J11A J11B | | 03 | D12A D12B |
| | 03 | D12A D12B | | 10 | K09A K09B | | 04 | E02A E02B E02C |
| | 04 | E02A E02B E02C | | 11 | L09A L09B | | 05 | F21A F21B F21C |
| | 05 | F21A F21B F21C | | 12 | M06Z M37Z | | 06 | G12A G12B |
| | 06 | G12A G12B | | 13 | N11A N11B | | 07 | H06Z |
| | 07 | H06Z | 83.88.96↔ | 21B | X06A X06B X06C | | 08 | I27A I27B I27C |
| | 08 | I29A I29B I29C | | | BORP VAC VAC I | | | I27D |
| | 09 | J11A J11B | | | VAC II VBOR | | 09 | J11A J11B |
| | 10 | K09A K09B | | 01 | B17A B17B | | 10 | K09A K09B |
| | 11 | L09A L09B | | 03 | D12A D12B | | 11 | L09A L09B |
| | 12 | M06Z M37Z | | 04 | E02A E02B E02C | | 12 | M06Z M37Z |
| | 13 | N11A N11B | | 05 | F21A F21B F21C | | 13 | N11A N11B |
| 83.88.92↔ | 21B | X06A X06B X06C | | 06 | G12A G12B | 83.89.14↔ | 21B | X06A X06B X06C |
| | | BORP VAC VAC I | | 07 | H06Z | | | BORP VAC VAC I |
| | | VAC II VBOR | | 08 | I27A I27B I27C | | | VAC II VBOR |
| | 01 | B17A B17B | | | I27D | | 01 | B17A B17B |
| | 03 | D12A D12B | | 09 | J11A J11B | | 03 | D12A D12B |
| | 04 | E02A E02B E02C | | 10 | K09A K09B | | 04 | E02A E02B E02C |
| | 05 | F21A F21B F21C | | 11 | L09A L09B | | 05 | F21A F21B F21C |
| | 06 | G12A G12B | | 12 | M06Z M37Z | | 06 | G12A G12B |
| | 07 | H06Z | | 13 | N11A N11B | | 07 | H06Z |
| | 08 | I29A I29B I29C | 83.89.10↔ | 21B | X06A X06B X06C | | 08 | I27A I27B I27C |
| | 09 | J11A J11B | | | BORP VAC VAC I | | | I27D |
| | 10 | K09A K09B | | | VAC II VBOR | | 09 | J11A J11B |
| | 11 | L09A L09B | | 01 | B17A B17B | | 10 | K09A K09B |
| | 12 | M06Z M37Z | | 03 | D12A D12B | | 11 | L09A L09B |
| | 13 | N11A N11B | | 04 | E02A E02B E02C | | 12 | M06Z M37Z |
| 83.88.93↔ | 21B | X06A X06B X06C | | 05 | F21A F21B F21C | | 13 | N11A N11B |
| | | BORP VAC VAC I | | 06 | G12A G12B | 83.89.15↔ | 21B | X06A X06B X06C |
| | | VAC II VBOR | | 07 | H06Z | | | BORP VAC VAC I |
| | 01 | B17A B17B | | 08 | I29A I29B I29C | | | VAC II VBOR |
| | 03 | D12A D12B | | 09 | J11A J11B | | 01 | B17A B17B |
| | 04 | E02A E02B E02C | | 10 | K09A K09B | | 03 | D12A D12B |
| | 05 | F21A F21B F21C | | 11 | L09A L09B | | 04 | E02A E02B E02C |
| | 06 | G12A G12B | | 12 | M06Z M37Z | | 05 | F21A F21B F21C |
| | 07 | H06Z | | 13 | N11A N11B | | 06 | G12A G12B |
| | 08 | I27A I27B I27C | 83.89.11↔ | 21B | X06A X06B X06C | | 07 | H06Z |
| | | I27D | | | BORP VAC VAC I | | 08 | I27A I27B I27C |
| | 09 | J11A J11B | | | VAC II VBOR | | | I27D |
| | 10 | K09A K09B | | 01 | B17A B17B | | 09 | J11A J11B |
| | 11 | L09A L09B | | 03 | D12A D12B | | 10 | K09A K09B |
| | 12 | M06Z M37Z | | 04 | E02A E02B E02C | | 11 | L09A L09B |
| | 13 | N11A N11B | | 05 | F21A F21B F21C | | 12 | M06Z M37Z |
| 83.88.94↔ | 21B | X06A X06B X06C | | 06 | G12A G12B | 83.89.16↔ | 21B | X06A X06B X06C |
| | | BORP VAC VAC I | | 07 | H06Z | | | BORP VAC VAC I |
| | | VAC II VBOR | | 08 | I29A I29B I29C | | | VAC II VBOR |
| | 01 | B17A B17B | | 09 | J11A J11B | | 01 | B17A B17B |
| | 03 | D12A D12B | | 10 | K09A K09B | | 03 | D12A D12B |
| | 04 | E02A E02B E02C | | 11 | L09A L09B | | 04 | E02A E02B E02C |
| | 05 | F21A F21B F21C | | 12 | M06Z M37Z | | 05 | F21A F21B F21C |
| | 06 | G12A G12B | | 13 | N11A N11B | | 06 | G12A G12B |
| | 07 | H06Z | 83.89.12↔ | 21B | X06A X06B X06C | | 07 | H06Z |
| | 08 | I27A I27B I27C | | | BORP VAC VAC I | | 08 | I27A I27B I27C |
| | | I27D | | | VAC II VBOR | | | I27D |
| | 09 | J11A J11B | | 01 | B17A B17B | | 09 | J11A J11B |
| | 10 | K09A K09B | | 03 | D12A D12B | | 10 | K09A K09B |
| | 11 | L09A L09B | | 04 | E02A E02B E02C | | 11 | L09A L09B |
| | 12 | M06Z M37Z | | 05 | F21A F21B F21C | | 12 | M06Z M37Z |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|----------------|----------------|----------------|----------------|----------------|-----------|----------------|----------------|
| 83.89.20↔ | 12 | M06Z M37Z | 83.89.25↔ | 06 | G12A G12B | 83.89.92↔ | 13 | N11A N11B |
| | 13 | N11A N11B | | 07 | H06Z | | 21B | X06A X06B X06C |
| | 21B | X06A X06B X06C | | 08 | I27A I27B I27C | | | BORP VAC VAC I |
| | | BORP VAC VAC I | | | I27D | | | VAC II VBOR |
| | | VAC II VBOR | | 09 | J11A J11B | | 01 | B17A B17B |
| | 01 | B17A B17B | | 10 | K09A K09B | | 03 | D12A D12B |
| | 03 | D12A D12B | | 11 | L09A L09B | | 04 | E02A E02B E02C |
| | 04 | E02A E02B E02C | | 12 | M06Z M37Z | | 05 | F21A F21B F21C |
| | 05 | F21A F21B F21C | | 13 | N11A N11B | | 06 | G12A G12B |
| | 06 | G12A G12B | | 21B | X06A X06B X06C | | 07 | H06Z |
| | 07 | H06Z | | | BORP VAC VAC I | | 08 | I29A I29B I29C |
| | 08 | I29A I29B I29C | | | VAC II VBOR | | 09 | J11A J11B |
| | 09 | J11A J11B | | 01 | B17A B17B | | 10 | K09A K09B |
| 10 | K09A K09B | 03 | D12A D12B | 11 | L09A L09B | | | |
| 11 | L09A L09B | 04 | E02A E02B E02C | 12 | M06Z M37Z | | | |
| 12 | M06Z M37Z | 05 | F21A F21B F21C | 13 | N11A N11B | | | |
| 13 | N11A N11B | 06 | G12A G12B | 21B | X06A X06B X06C | | | |
| 21B | X06A X06B X06C | 07 | H06Z | | BORP VAC VAC I | | | |
| 83.89.21↔ | | BORP VAC VAC I | 08 | I27A I27B I27C | 83.89.93↔ | | VAC II VBOR | |
| | | VAC II VBOR | | I27D | | 01 | B17A B17B | |
| | 01 | B17A B17B | 09 | J11A J11B | | 03 | D12A D12B | |
| | 03 | D12A D12B | 10 | K09A K09B | | 04 | E02A E02B E02C | |
| | 04 | E02A E02B E02C | 11 | L09A L09B | | 05 | F21A F21B F21C | |
| | 05 | F21A F21B F21C | 12 | M06Z M37Z | | 06 | G12A G12B | |
| | 06 | G12A G12B | 13 | N11A N11B | | 07 | H06Z | |
| | 07 | H06Z | 21B | X06A X06B X06C | | 08 | I27A I27B I27C | |
| | 08 | I29A I29B I29C | | BORP VAC VAC I | | | I27D | |
| | 09 | J11A J11B | | VAC II VBOR | | 09 | J11A J11B | |
| | 10 | K09A K09B | 01 | B17A B17B | | 10 | K09A K09B | |
| | 11 | L09A L09B | 03 | D12A D12B | | 11 | L09A L09B | |
| | 12 | M06Z M37Z | 04 | E02A E02B E02C | | 12 | M06Z M37Z | |
| 13 | N11A N11B | 05 | F21A F21B F21C | 13 | N11A N11B | | | |
| 21B | X06A X06B X06C | 06 | G12A G12B | 21B | X06A X06B X06C | | | |
| 83.89.22↔ | | BORP VAC VAC I | 07 | H06Z | 83.89.94↔ | | BORP VAC VAC I | |
| | | VAC II VBOR | 08 | I27A I27B I27C | | | VAC II VBOR | |
| | 01 | B17A B17B | | I27D | | 01 | B17A B17B | |
| | 03 | D12A D12B | 09 | J11A J11B | | 03 | D12A D12B | |
| | 04 | E02A E02B E02C | 10 | K09A K09B | | 04 | E02A E02B E02C | |
| | 05 | F21A F21B F21C | 11 | L09A L09B | | 05 | F21A F21B F21C | |
| | 06 | G12A G12B | 12 | M06Z M37Z | | 06 | G12A G12B | |
| | 07 | H06Z | 13 | N11A N11B | | 07 | H06Z | |
| | 08 | I29A I29B I29C | 21B | X06A X06B X06C | | 08 | I27A I27B I27C | |
| | 09 | J11A J11B | | BORP VAC VAC I | | | I27D | |
| | 10 | K09A K09B | | VAC II VBOR | | 09 | J11A J11B | |
| | 11 | L09A L09B | 01 | B17A B17B | | 10 | K09A K09B | |
| | 12 | M06Z M37Z | 03 | D12A D12B | | 11 | L09A L09B | |
| 13 | N11A N11B | 04 | E02A E02B E02C | 12 | M06Z M37Z | | | |
| 21B | X06A X06B X06C | 05 | F21A F21B F21C | 13 | N11A N11B | | | |
| 83.89.23↔ | | BORP VAC VAC I | 06 | G12A G12B | 83.89.95↔ | 21B | X06A X06B X06C | |
| | | VAC II VBOR | 07 | H06Z | | | BORP VAC VAC I | |
| | 01 | B17A B17B | 08 | I29A I29B I29C | | | VAC II VBOR | |
| | 03 | D12A D12B | 09 | J11A J11B | | 01 | B17A B17B | |
| | 04 | E02A E02B E02C | 10 | K09A K09B | | 03 | D12A D12B | |
| | 05 | F21A F21B F21C | 11 | L09A L09B | | 04 | E02A E02B E02C | |
| | 06 | G12A G12B | 12 | M06Z M37Z | | 05 | F21A F21B F21C | |
| | 07 | H06Z | 13 | N11A N11B | | 06 | G12A G12B | |
| | 08 | I27A I27B I27C | 21B | X06A X06B X06C | | 07 | H06Z | |
| | | I27D | | BORP VAC VAC I | | 08 | I27A I27B I27C | |
| | 09 | J11A J11B | | VAC II VBOR | | | I27D | |
| | 10 | K09A K09B | 01 | B17A B17B | | 09 | J11A J11B | |
| | 11 | L09A L09B | 03 | D12A D12B | | 10 | K09A K09B | |
| 12 | M06Z M37Z | 04 | E02A E02B E02C | 11 | L09A L09B | | | |
| 13 | N11A N11B | 05 | F21A F21B F21C | 12 | M06Z M37Z | | | |
| 21B | X06A X06B X06C | 06 | G12A G12B | 13 | N11A N11B | | | |
| 83.89.24↔ | | BORP VAC VAC I | 07 | H06Z | 83.89.96↔ | 21B | X06A X06B X06C | |
| | | VAC II VBOR | 08 | I29A I29B I29C | | | BORP VAC VAC I | |
| | 01 | B17A B17B | 09 | J11A J11B | | | VAC II VBOR | |
| | 03 | D12A D12B | 10 | K09A K09B | | 01 | B17A B17B | |
| | 04 | E02A E02B E02C | 11 | L09A L09B | | 03 | D12A D12B | |
| | 05 | F21A F21B F21C | 12 | M06Z M37Z | | 04 | E02A E02B E02C | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | 05 | F21A F21B F21C | | 22 | Y02A Y02B Y02C | | 08 | I02A I02B I12A |
| | 06 | G12A G12B | 83.8A.33↔ | | BORP VAC VAC I | | | I12B I12C I22Z |
| | 07 | H06Z | | 01 | VAC II VB VBOR | | | I28A I28B I28C |
| | 08 | I27A I27B I27C | | 03 | B17A B17B | | 09 | I32B I50Z |
| | | I27D | | 05 | D12A D12B | | | J02A J02B J03A |
| | 09 | J11A J11B | | 06 | F04Z F13A F13B | | | J03B J04Z J08A |
| | 10 | K09A K09B | | 08 | F13C F21A F21B | | | J08B J10A J10B |
| | 11 | L09A L09B | | | F21C | | | J21Z J22Z |
| | 12 | M06Z M37Z | | 06 | G12A G12B | | 21B | X01A X01B X04Z |
| | 13 | N11A N11B | | 08 | I02A I02B I12A | | | X05Z X06A X06B |
| 83.8A.30↔ | 21B | X06A X06B X06C | | | I12B I12C I22Z | 83.8A.39↔ | | X06C X33Z |
| | | BORP VAC VAC I | | | I28A I28B I28C | | 22 | Y02A Y02B Y02C |
| | | VAC II VB VBOR | | | I32A I32B I32C | | | BORP VAC VAC I |
| | 01 | B17A B17B | | | I32D I50Z | | | VAC II VB VBOR |
| | 03 | D12A D12B | | 09 | J02A J02B J03A | | 01 | B17A B17B |
| | 05 | F04Z F13A F13B | | | J03B J04Z J08A | | 03 | D12A D12B |
| | | F13C F21A F21B | | | J08B J10A J10B | | 05 | F04Z F13A F13B |
| | | F21C | | | J21Z J22Z | | | F13C F21A F21B |
| | 06 | G12A G12B | | 21B | X01A X01B X04Z | | | F21C |
| | 08 | I02A I02B I12A | | | X05Z X06A X06B | | 06 | G12A G12B |
| | | I12B I12C I22Z | | | X06C X33Z | | 08 | I02A I02B I12A |
| | | I28A I28B I28C | 83.8A.34↔ | 22 | Y02A Y02B Y02C | | | I12B I12C I22Z |
| | | I32B I50Z | | | BORP VAC VAC I | | | I28A I28B I28C |
| | 09 | J02A J02B J03A | | | VAC II VB VBOR | | 09 | I32B I50Z |
| | | J03B J04Z J08A | | 01 | B17A B17B | | | J02A J02B J03A |
| | | J08B J10A J10B | | 03 | D12A D12B | | | J03B J04Z J08A |
| | | J21Z J22Z | | 05 | F04Z F13A F13B | | | J08B J10A J10B |
| | 21B | X01A X01B X04Z | | | F13C F21A F21B | | 21B | J21Z J22Z |
| | | X05Z X06A X06B | | | F21C | | | X01A X01B X04Z |
| | | X06C X33Z | | 06 | G12A G12B | | | X05Z X06A X06B |
| 83.8A.31↔ | 22 | Y02A Y02B Y02C | | 08 | I02A I02B I12A | | 22 | X06C X33Z |
| | | BORP VAC VAC I | | | I12B I12C I22Z | 83.91.10↔ | | Y02A Y02B Y02C |
| | | VAC II VB VBOR | | | I28A I28B I28C | | | BORP VAC VBOR |
| | 01 | B17A B17B | | | I32B I50Z | | 01 | B17A B17B |
| | 03 | D12A D12B | | 09 | J02A J02B J03A | | 03 | D12A D12B |
| | 05 | F04Z F13A F13B | | | J03B J04Z J08A | | 04 | E02A E02B E02C |
| | | F13C F21A F21B | | | J08B J10A J10B | | 05 | F21A F21B F21C |
| | | F21C | | | J21Z J22Z | | 06 | G12A G12B |
| | 06 | G12A G12B | | 21B | X01A X01B X04Z | | 07 | H06Z |
| | 08 | I02A I02B I12A | | | X05Z X06A X06B | | 08 | I29A I29B I29C |
| | | I12B I12C I22Z | | | X06C X33Z | | 09 | J11A J11B |
| | | I28A I28B I28C | 83.8A.35↔ | 22 | Y02A Y02B Y02C | | 10 | K09A K09B |
| | | I32B I50Z | | | BORP VAC VAC I | | 11 | L09A L09B |
| | 09 | J02A J02B J03A | | | VAC II VB VBOR | | 12 | M06Z M37Z |
| | | J03B J04Z J08A | | 01 | B17A B17B | | 13 | N11A N11B |
| | | J08B J10A J10B | | 03 | D12A D12B | | 21B | X06A X06B X06C |
| | | J21Z J22Z | | 05 | F04Z F13A F13B | 83.91.11↔ | | BORP VAC VBOR |
| | 21B | X01A X01B X04Z | | | F13C F21A F21B | | 01 | B17A B17B |
| | | X05Z X06A X06B | | | F21C | | 03 | D12A D12B |
| | | X06C X33Z | | 06 | G12A G12B | | 04 | E02A E02B E02C |
| 83.8A.32↔ | 22 | Y02A Y02B Y02C | | 08 | I02A I02B I12A | | 05 | F21A F21B F21C |
| | | BORP VAC VAC I | | | I12B I12C I22Z | | 06 | G12A G12B |
| | | VAC II VB VBOR | | | I28A I28B I28C | | 07 | H06Z |
| | 01 | B17A B17B | | | I32B I50Z | | 08 | I29A I29B I29C |
| | 03 | D12A D12B | | 09 | J02A J02B J03A | | 09 | J11A J11B |
| | 05 | F04Z F13A F13B | | | J03B J04Z J08A | | 10 | K09A K09B |
| | | F13C F21A F21B | | | J08B J10A J10B | | 11 | L09A L09B |
| | | F21C | | | J21Z J22Z | | 12 | M06Z M37Z |
| | 06 | G12A G12B | | 21B | X01A X01B X04Z | | 13 | N11A N11B |
| | 08 | I02A I02B I12A | | | X05Z X06A X06B | 83.91.12↔ | 21B | X06A X06B X06C |
| | | I12B I12C I22Z | | | X06C X33Z | | | BORP VAC VBOR |
| | | I28A I28B I28C | 83.8A.36↔ | 22 | Y02A Y02B Y02C | | 01 | B17A B17B |
| | | I32B I50Z | | | BORP VAC VAC I | | 03 | D12A D12B |
| | 09 | J02A J02B J03A | | | VAC II VB VBOR | | 04 | E02A E02B E02C |
| | | J03B J04Z J08A | | 01 | B17A B17B | | 05 | F21A F21B F21C |
| | | J08B J10A J10B | | 03 | D12A D12B | | 06 | G12A G12B |
| | | J21Z J22Z | | 05 | F04Z F13A F13B | | 07 | H06Z |
| | 21B | X01A X01B X04Z | | | F13C F21A F21B | | 08 | I29A I29B I29C |
| | | X05Z X06A X06B | | | F21C | | 09 | J11A J11B |
| | | X06C X33Z | | 06 | G12A G12B | | 10 | K09A K09B |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|----------------|----------------|-----------|-----|----------------|-----------|-----|----------------|
| 83.91.13↔ | 11 | L09A L09B | 83.99.10↔ | 12 | L38Z | 83.99.15↔ | 09 | J11A J11B |
| | 12 | M06Z M37Z | | 12 | M06Z M09A M09B | | 10 | K09A K09B |
| | 13 | N11A N11B | | 13 | M37Z | | 11 | L09A L09B |
| | 21B | X06A X06B X06C | | 13 | N11A N11B | | 12 | M06Z M37Z |
| | | BORP VAC VBOR | | 13 | BORP VAC VBOR | | 13 | N11A N11B |
| | 01 | B17A B17B | | 01 | B17A B17B | | 21B | X06A X06B X06C |
| | 03 | D12A D12B | | 03 | D12A D12B | | | BORP VAC VBOR |
| | 04 | E02A E02B E02C | | 04 | E02A E02B E02C | | 01 | B17A B17B |
| | 05 | F21A F21B F21C | | 05 | F21A F21B F21C | | 03 | D12A D12B |
| | 06 | G12A G12B | | 06 | G12A G12B | | 04 | E02A E02B E02C |
| | 07 | H06Z | | 07 | H06Z | | 05 | F21A F21B F21C |
| | 08 | I27A I27B I27C | | 08 | I29A I29B I29C | | 06 | G12A G12B |
| | | I27D | | 09 | J11A J11B | | 07 | H06Z |
| 83.91.14↔ | 09 | J11A J11B | 83.99.11↔ | 10 | K09A K09B | 83.99.16↔ | 08 | I27A I27B I27C |
| | 10 | K09A K09B | | 11 | L09A L09B | | | I27D |
| | 11 | L09A L09B | | 12 | M06Z M37Z | | 09 | J11A J11B |
| | 12 | M06Z M37Z | | 13 | N11A N11B | | 10 | K09A K09B |
| | 13 | N11A N11B | | 21B | X06A X06B X06C | | 11 | L09A L09B |
| | 21B | X06A X06B X06C | | | BORP VAC VBOR | | 12 | M06Z M37Z |
| | | BORP VAC VBOR | | 01 | B17A B17B | | 13 | N11A N11B |
| | 01 | B17A B17B | | 03 | D12A D12B | | 21B | X06A X06B X06C |
| | 03 | D12A D12B | | 04 | E02A E02B E02C | | | BORP VAC VBOR |
| | 04 | E02A E02B E02C | | 05 | F21A F21B F21C | | 01 | B17A B17B |
| | 05 | F21A F21B F21C | | 06 | G12A G12B | | 03 | D12A D12B |
| | 06 | G12A G12B | | 07 | H06Z | | 04 | E02A E02B E02C |
| | 07 | H06Z | | 08 | I29A I29B I29C | | 05 | F21A F21B F21C |
| 08 | I27A I27B I27C | 09 | J11A J11B | 06 | G12A G12B | | | |
| | I27D | 10 | K09A K09B | 07 | H06Z | | | |
| 83.91.15↔ | 09 | J11A J11B | 83.99.12↔ | 11 | L09A L09B | 83.99.20↔ | 08 | I27A I27B I27C |
| | 10 | K09A K09B | | 12 | M06Z M37Z | | | I27D |
| | 11 | L09A L09B | | 13 | N11A N11B | | 09 | J11A J11B |
| | 12 | M06Z M37Z | | 21B | X06A X06B X06C | | 10 | K09A K09B |
| | 13 | N11A N11B | | | BORP VAC VBOR | | 11 | L09A L09B |
| | 21B | X06A X06B X06C | | 01 | B17A B17B | | 12 | M06Z M37Z |
| | | BORP VAC VBOR | | 03 | D12A D12B | | 13 | N11A N11B |
| | 01 | B17A B17B | | 04 | E02A E02B E02C | | 21B | X06A X06B X06C |
| | 03 | D12A D12B | | 05 | F21A F21B F21C | | | BORP VAC VBOR |
| | 04 | E02A E02B E02C | | 06 | G12A G12B | | 01 | B17A B17B |
| | 05 | F21A F21B F21C | | 07 | H06Z | | 03 | D12A D12B |
| | 06 | G12A G12B | | 08 | I29A I29B I29C | | 04 | E02A E02B E02C |
| | 07 | H06Z | | 09 | J11A J11B | | 05 | F21A F21B F21C |
| 08 | I27A I27B I27C | 10 | K09A K09B | 06 | G12A G12B | | | |
| | I27D | 11 | L09A L09B | 07 | H06Z | | | |
| 83.91.16↔ | 09 | J11A J11B | 83.99.13↔ | 12 | M06Z M37Z | 83.99.21↔ | 08 | I29A I29B I29C |
| | 10 | K09A K09B | | 13 | N11A N11B | | | I27D |
| | 11 | L09A L09B | | 21B | X06A X06B X06C | | 09 | J11A J11B |
| | 12 | M06Z M37Z | | | BORP VAC VBOR | | 10 | K09A K09B |
| | 13 | N11A N11B | | 01 | B17A B17B | | 11 | L09A L09B |
| | 21B | X06A X06B X06C | | 03 | D12A D12B | | 12 | M06Z M37Z |
| | | BORP VAC VBOR | | 04 | E02A E02B E02C | | 13 | N11A N11B |
| | 01 | B17A B17B | | 05 | F21A F21B F21C | | 21B | X06A X06B X06C |
| | 03 | D12A D12B | | 06 | G12A G12B | | | BORP VAC VBOR |
| | 04 | E02A E02B E02C | | 07 | H06Z | | 01 | B17A B17B |
| | 05 | F21A F21B F21C | | 08 | I27A I27B I27C | | 03 | D12A D12B |
| | 06 | G12A G12B | | | I27D | | 04 | E02A E02B E02C |
| | 07 | H06Z | | 09 | J11A J11B | | 05 | F21A F21B F21C |
| 08 | I27A I27B I27C | 10 | K09A K09B | 06 | G12A G12B | | | |
| | I27D | 11 | L09A L09B | 07 | H06Z | | | |
| 83.92↔ | 09 | J11A J11B | 83.99.14↔ | 12 | M06Z M37Z | 83.99.22↔ | 08 | I29A I29B I29C |
| | 10 | K09A K09B | | 13 | N11A N11B | | | I27D |
| | 11 | L09A L09B | | 21B | X06A X06B X06C | | 09 | J11A J11B |
| | 12 | M06Z M37Z | | | BORP VAC VBOR | | 10 | K09A K09B |
| | 13 | N11A N11B | | 01 | B17A B17B | | 11 | L09A L09B |
| | 21B | X06A X06B X06C | | 03 | D12A D12B | | 12 | M06Z M37Z |
| | | BORP VAC VBOR | | 04 | E02A E02B E02C | | 13 | N11A N11B |
| | 01 | B17A B17B | | 05 | F21A F21B F21C | | 21B | X06A X06B X06C |
| | 03 | D12A | | 06 | G12A G12B | | | BORP VAC VBOR |
| | 06 | G11A G11B | | 07 | H06Z | | 01 | B17A B17B |
| | 08 | I28A I28B | | 08 | I27A I27B I27C | | 03 | D12A D12B |
| | 11 | L03Z L04A L04B | | | I27D | | 04 | E02A E02B E02C |
| | | L04C L10A L10B | | | | | 05 | F21A F21B F21C |
| | | | | 06 | G12A G12B | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|------------------|-----------|-----|------------------|
| | 07 | H06Z | | 03 | D12A D12B | | | I07B |
| | 08 | I29A I29B I29C | | 04 | E02A E02B E02C | | 09 | J02A J02B J03A |
| | 09 | J11A J11B | | 05 | F21A F21B F21C | | | J03B J04Z J11A |
| | 10 | K09A K09B | | 06 | G12A G12B | | | J11B |
| | 11 | L09A L09B | | 07 | H06Z | | 21B | X05Z |
| | 12 | M06Z M37Z | | 08 | I27A I27B I27C | 84.03.99↔ | 22 | Y02A Y02B Y02C |
| | 13 | N11A N11B | | | I27D | | | BORP KORP MKOR |
| 83.99.23↔ | 21B | X06A X06B X06C | | 09 | J11A J11B | | | VAC VAC I VAC II |
| | | BORP VAC VBOR | | 10 | K09A K09B | | | VB VBOR VKOR |
| | 01 | B17A B17B | 84.00↔ | 11 | L09A L09B | | 05 | F04Z F13A F13B |
| | 03 | D12A D12B | | 12 | M06Z M37Z | | | F13C |
| | 04 | E02A E02B E02C | | 13 | N11A N11B | | 06 | G12A |
| | 05 | F21A F21B F21C | | 21B | X06A X06B X06C | | 08 | I02A I02B I07A |
| | 06 | G12A G12B | | | BORP KORP MKOR | | | I07B |
| | 07 | H06Z | | | VAC VAC I VAC II | | 09 | J02A J02B J03A |
| | 08 | I27A I27B I27C | | | VB VBOR VKOR | | | J03B J04Z J11A |
| | | I27D | | 05 | F04Z F13A F13B | | | J11B |
| | 09 | J11A J11B | | | F13C | | 21B | X05Z |
| | 10 | K09A K09B | | 06 | G12A | 84.04↔ | 22 | Y02A Y02B Y02C |
| | 11 | L09A L09B | | 08 | I02A I02B I07A | | | BORP KORP MKOR |
| | 12 | M06Z M37Z | | | I07B | | | VAC VAC I VAC II |
| | 13 | N11A N11B | | 09 | J02A J02B J03A | | | VB VBOR VKOR |
| 83.99.24↔ | 21B | X06A X06B X06C | | | J03B J04Z J11A | | 05 | F04Z F13A F13B |
| | | BORP VAC VBOR | | | J11B | | | F13C |
| | 01 | B17A B17B | | 21B | X06A X06B X06C | | 06 | G12A |
| | 03 | D12A D12B | 84.01↔ | 22 | Y02A Y02B Y02C | | 08 | I02A I02B I07A |
| | 04 | E02A E02B E02C | | | BORP VAC VAC I | | | I07B |
| | 05 | F21A F21B F21C | | | VAC II VB VBOR | | 09 | J02A J02B J03A |
| | 06 | G12A G12B | | 05 | F04Z F13A F13B | | | J03B J04Z J11A |
| | 07 | H06Z | | | F13C | | | J11B |
| | 08 | I27A I27B I27C | | 06 | G12A | | 21B | X05Z |
| | | I27D | | 08 | I02A I02B I32A | 84.05↔ | 22 | Y02A Y02B Y02C |
| | 09 | J11A J11B | | | I32B I32C I32D | | | BORP KORP MKOR |
| | 10 | K09A K09B | | 09 | J02A J02B J03A | | | VAC VAC I VAC II |
| | 11 | L09A L09B | | | J03B J04Z J11A | | | VB VBOR VKOR |
| | 12 | M06Z M37Z | | | J11B | | 05 | F04Z F13A F13B |
| | 13 | N11A N11B | | 21B | X05Z | | | F13C |
| 83.99.25↔ | 21B | X06A X06B X06C | 84.02↔ | 22 | Y02A Y02B Y02C | | 06 | G12A |
| | | BORP VAC VBOR | | | BORP VAC VAC I | | 08 | I02A I02B I07A |
| | 01 | B17A B17B | | | VAC II VB VBOR | | | I07B |
| | 03 | D12A D12B | | 05 | F04Z F13A F13B | | 09 | J02A J02B J03A |
| | 04 | E02A E02B E02C | | | F13C | | | J03B J04Z J11A |
| | 05 | F21A F21B F21C | | 06 | G12A | | | J11B |
| | 06 | G12A G12B | | 08 | I02A I02B I32A | 84.06↔ | 21B | X06A X06B X06C |
| | 07 | H06Z | | | I32B I32C I32D | | 22 | Y02A Y02B Y02C |
| | 08 | I27A I27B I27C | | 09 | J02A J02B J03A | | | BORP KORP MKOR |
| | | I27D | | | J03B J04Z J11A | | | VAC VAC I VAC II |
| | 09 | J11A J11B | | | J11B | | | VB VBOR VKOR |
| | 10 | K09A K09B | | 21B | X05Z | | 05 | F04Z F13A F13B |
| | 11 | L09A L09B | | 22 | Y02A Y02B Y02C | | | F13C |
| | 12 | M06Z M37Z | 84.03.00↔ | | BORP KORP MKOR | | 06 | G12A |
| | 13 | N11A N11B | | | VAC VAC I VAC II | | 08 | I02A I02B I07A |
| 83.99.26↔ | 21B | X06A X06B X06C | | | VB VBOR VKOR | | | I07B |
| | | BORP VAC VBOR | | 05 | F04Z F13A F13B | | 09 | J02A J02B J03A |
| | 01 | B17A B17B | | | F13C | | | J03B J04Z J11A |
| | 03 | D12A D12B | | 06 | G12A | 84.07↔ | | J11B |
| | 04 | E02A E02B E02C | | 08 | I02A I02B I07A | | 21B | X06A X06B X06C |
| | 05 | F21A F21B F21C | | | I07B | | 22 | Y02A Y02B Y02C |
| | 06 | G12A G12B | | 09 | J02A J02B J03A | | | BORP KORP MKOR |
| | 07 | H06Z | | | J03B J04Z J11A | | | VAC VAC I VAC II |
| | 08 | I27A I27B I27C | | | J11B | | | VB VBOR VKOR |
| | | I27D | | 21B | X05Z | | 05 | F04Z F13A F13B |
| | 09 | J11A J11B | | 22 | Y02A Y02B Y02C | | | F13C |
| | 10 | K09A K09B | 84.03.10↔ | | BORP KORP MKOR | | 06 | G12A |
| | 11 | L09A L09B | | | VAC VAC I VAC II | | 08 | I02A I02B I07A |
| | 12 | M06Z M37Z | | | VB VBOR VKOR | | | I07B |
| | 13 | N11A N11B | | 05 | F04Z F13A F13B | | 09 | J02A J02B J03A |
| 83.99.30↔ | 21B | X06A X06B X06C | | | F13C | | | J03B J04Z J11A |
| | | BORP VAC VBOR | | 06 | G12A | | | J11B |
| | 01 | B17A B17B | | 08 | I02A I02B I07A | | 21B | X06A X06B X06C |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|--------|-----|--|--------|-----|--|-----------|-----|---|
| 84.08↔ | 22 | Y02A Y02B Y02C BORP KORP MKOR VAC VAC I VAC II VB VBOR VKOR | | 05 | VB VBOR VKOR F04Z F13A F13B F13C | | 05 | F04Z F13A F28A F28B F28C |
| | 05 | F04Z F13A F13B F13C | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 08 | I02A I02B I07A I07B | | 08 | I02A I02B I07A I07B |
| | 08 | I02A I02B I07A I07B | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 21B | X04Z | | 21B | X04Z |
| | 21B | X06A X06B X06C | 84.14↔ | 22 | Y02A Y02B Y02C BORP KORP MKOR VAC VAC I VAC II VB VBOR VKOR | 84.19↔ | 22 | Y02A Y02B Y02C BORP KORP MKOR VAC VAC I VAC II VB VBOR VKOR |
| 84.09↔ | 22 | Y02A Y02B Y02C BORP KORP MKOR VAC VAC I VAC II VB VBOR VKOR | | 05 | F04Z F13A F13B F13C F28A F28B F28C | | 05 | F04Z F13A F28A F28B F28C |
| | 05 | F04Z F13A F13B F13C | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 08 | I02A I02B I07A I07B | | 08 | I02A I02B I07A I07B |
| | 08 | I02A I02B I07A I07B | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 09 | J02A J02B J03A J03B J04Z J11A J11B |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 21B | X04Z | | 21B | X04Z |
| | 21B | X06A X06B X06C | 84.15↔ | 22 | Y02A Y02B Y02C BORP KORP MKOR VAC VAC I VAC II VB VBOR VKOR | 84.20↔ | 22 | Y02A Y02B Y02C BORP EML KORP MKOR VAC VAC I VAC II VBOR VKOR |
| 84.10↔ | 22 | Y02A Y02B Y02C BORP KORP MKOR VAC VAC I VAC II VB VBOR VKOR | | 05 | F04Z F13A F13B F13C F28A F28B F28C | | 05 | F04Z F13A |
| | 05 | F04Z F13A F13B F13C F28A F28B F28C | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 08 | I02A I02B I07A I07B | | 08 | I02A I02B I22Z I32A I32B I32C I32D I50Z |
| | 08 | I02A I02B I07A I07B | | 09 | J02A J02B J03A J03B J04Z J11A J11B | 84.21↔ | 21B | X01A X01B X05Z X07A X07B X33Z BORP EML KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 21B | X04Z | | 05 | F04Z F13A |
| | 21B | X04Z | 84.16↔ | 22 | Y02A Y02B Y02C BORP KORP MKOR VAC VAC I VAC II VB VBOR VKOR | | 06 | G12A |
| 84.11↔ | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 05 | F04Z F13A F13B F13C F28A F28B F28C | | 08 | I02A I02B I22Z I32A I32B I32C I32D I50Z |
| | 05 | F04Z F13A F13B F13C | | 06 | G12A | 84.22↔ | 21B | X01A X01B X05Z X07A X07B X33Z BORP EML KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 06 | G12A | | 08 | I02A I02B I07A I07B | | 05 | F04Z F13A |
| | 08 | I20A I20B I20C I20D I20E I20F I20G | | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 06 | G12A |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 21B | X04Z | | 08 | I02A I02B I22Z I32A I32B I32C I32D I50Z |
| | 21B | X04Z | 84.17↔ | 22 | Y02A Y02B Y02C BORP KORP MKOR VAC VAC I VAC II VB VBOR VKOR | 84.23.00↔ | 21B | X01A X01B X05Z X07A X07B X33Z BORP EML KORP MKOR VAC VAC I VAC II VBOR VKOR |
| 84.12↔ | 22 | Y02A Y02B Y02C BORP KORP MKOR VAC VAC I VAC II VB VBOR VKOR | | 05 | F04Z F13A F13B F13C F28A F28B F28C | | 05 | F04Z F13A |
| | 05 | F04Z F13A F13B F13C F28A F28B F28C | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 08 | I02A I02B I07A I07B | | 08 | I02A I02B I22Z I32A I32B I32C I32D I50Z |
| | 08 | I02A I02B I07A I07B | | 09 | J02A J02B J03A J03B J04Z J11A J11B | 84.23.10↔ | 21B | X01A X01B X05Z X07A X33Z BORP EML KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B | | 21B | X04Z | | 05 | F04Z F13A |
| | 21B | X04Z | 84.18↔ | 22 | Y02A Y02B Y02C BORP KORP MKOR VAC VAC I VAC II VB VBOR VKOR | | 06 | G12A |
| 84.13↔ | 22 | Y02A Y02B Y02C BORP KORP MKOR VAC VAC I VAC II | | | | | 08 | I02A I02B I22Z I32A I32B I32C |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | | | | |
|-----------|-----------|------------------|----------------|----------------|------------------|-----------|----------------|----------------|-----------|----------------|----------------|----|----------------|
| 84.23.12↔ | 21B | I32D I50Z | 84.26↔ | 05 | MKOR VAC VAC I | 84.3X.00↔ | 08 | I02A I02B I22Z | | | | | |
| | | X01A X01B X05Z | | | VAC II VBOR VKOR | | | I32A I32B I32C | | | | | |
| | 05 | X07A X33Z | | 06 | F04Z F13A | | 21B | X01A X01B X05Z | 05 | X01A X01B X05Z | | | |
| | | BORP EML KORP | | | G12A | | | X07A X07B X33Z | | BORP VAC VAC I | | | |
| | 06 | MKOR VAC VAC I | | 08 | I02A I02B I20A | | 08 | I20B I20C I20D | 06 | I14A I14B | | | |
| | | VAC II VBOR VKOR | | | I20G I22Z I50Z | | | VAC II VB VBOR | | | | | |
| | 84.23.13↔ | 21B | | X01A X01B X05Z | 84.27.00↔ | | 05 | F04Z F13A | 84.3X.10↔ | 05 | F04Z F13A F13B | | |
| | | | | X07A X33Z | | | | G12A | | | F13C | | |
| | | 05 | | BORP EML KORP | | | 06 | I02A I02B I20A | | 21B | X01A X01B X04Z | 06 | G12A |
| | | | | MKOR VAC VAC I | | | | I20B I20C I20D | | | X07A X07B X33Z | | I14A I14B |
| 06 | | VAC II VBOR VKOR | 08 | I20G I22Z I50Z | | 08 | I50Z I59Z | 09 | | J02A J02B J03A | | | |
| | | F04Z F13A | | X01A X01B X04Z | | | J03B J04Z J11A | | | | | | |
| 84.23.99↔ | | 21B | X01A X01B X05Z | 84.27.11↔ | | 05 | F04Z F13A | 84.3X.11↔ | | 21B | X04Z X05Z X06A | | |
| | | | X07A X33Z | | | | G12A | | | | X06B X06C | | |
| | | 05 | BORP EML KORP | | | 06 | I02A I02B I22Z | | | 08 | I50Z I59Z | 22 | Y02A Y02B Y02C |
| | | | MKOR VAC VAC I | | | | X01A X01B X04Z | | | | BORP VAC VAC I | | |
| | 06 | VAC II VBOR VKOR | 08 | | I50Z I59Z | 21B | X07A X33Z | | 05 | F04Z F13A F13B | | | |
| | | F04Z F13A | | | BORP EML KORP | | F13C | | | | | | |
| | 84.24.00↔ | 21B | X01A X01B X05Z | | 84.27.12↔ | 05 | F04Z F13A | | 84.3X.12↔ | 05 | F04Z F13A F13B | | |
| | | | X07A X33Z | | | | G12A | | | | F13C | | |
| | | 05 | BORP EML KORP | | | 06 | I02A I02B I22Z | | | 08 | I50Z I59Z | 06 | G12A |
| | | | MKOR VAC VAC I | | | | X01A X01B X04Z | | | | I14A I14B | | |
| 06 | | VAC II VBOR VKOR | 08 | I50Z I59Z | | 09 | J02A J02B J03A | 21B | | X04Z X05Z X06A | | | |
| | | F04Z F13A | | X07A X33Z | | | J03B J04Z J11A | | | X06B X06C | | | |
| 84.24.11↔ | | 21B | X01A X01B X07A | 84.27.99↔ | | 05 | F04Z F13A | 84.3X.13↔ | | 22 | Y02A Y02B Y02C | | |
| | | | X33Z | | | | G12A | | | | BORP VAC VAC I | | |
| | | 05 | BORP EML KORP | | | 06 | I02A I02B I22Z | | | 21B | X01A X01B X04Z | 05 | F04Z F13A F13B |
| | | | MKOR VAC VAC I | | | | BORP EML KORP | | | | F13C | | |
| | 06 | VAC II VBOR VKOR | 08 | | I50Z I59Z | 08 | I50Z I59Z | | 06 | G12A | | | |
| | | F04Z F13A | | | MKOR VAC VAC I | | I14A I14B | | | | | | |
| | 84.24.12↔ | 21B | X01A X01B X07A | | 84.28↔ | 05 | F04Z F13A | | 84.3X.19↔ | 21B | X04Z X05Z X06A | | |
| | | | X33Z | | | | G12A | | | | X06B X06C | | |
| | | 05 | BORP EML KORP | | | 06 | I02A I02B I22Z | | | 22 | Y02A Y02B Y02C | 05 | F04Z F13A F13B |
| | | | MKOR VAC VAC I | | | | BORP EML KORP | | | | F13C | | |
| 06 | | VAC II VBOR VKOR | 08 | I50Z I59Z | | 21B | X01A X01B X04Z | 06 | | G12A | | | |
| | | F04Z F13A | | MKOR VAC VAC I | | | I14A I14B | | | | | | |
| 84.24.99↔ | | 21B | X01A X01B X07A | 84.29↔ | | 05 | F04Z F13A | 84.3X.19↔ | | 21B | X04Z X05Z X06A | | |
| | | | X33Z | | | | G12A | | | | X06B X06C | | |
| | | 05 | BORP EML KORP | | | 06 | I02A I02B I08A | | | 22 | Y02A Y02B Y02C | 05 | F04Z F13A F13B |
| | | | MKOR VAC VAC I | | | | I08B I08C I08D | | | | BORP VAC VAC I | | |
| | 06 | VAC II VBOR VKOR | 08 | | I22Z I50Z | 21B | X01A X01B X04Z | | 06 | G12A | | | |
| | | F04Z F13A | | | X07A X33Z | | I14A I14B | | | | | | |
| | 84.25↔ | 21B | X01A X01B X07A | | 84.29↔ | 05 | F04Z F13A | | 84.3X.19↔ | 21B | X04Z X05Z X06A | | |
| | | | X33Z | | | | G12A | | | | X06B X06C | | |
| | | 05 | BORP EML KORP | | | 06 | I02A I02B I22Z | | | 22 | Y02A Y02B Y02C | 05 | F04Z F13A F13B |
| | | | MKOR VAC VAC I | | | | BORP EML KORP | | | | F13C | | |
| 06 | | VAC II VBOR VKOR | 08 | I50Z I50Z | | 21B | X01A X01B X04Z | 06 | | G12A | | | |
| | | F04Z F13A | | MKOR VAC VAC I | | | I14A I14B | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|------------------|------------|-----|----------------|
| | 08 | I14A I14B | | 06 | G12A | | 13 | N23A N23B |
| | 09 | J02A J02B J03A | | 08 | I12A I12B I12C | | 19 | U01A U01B |
| | | J03B J04Z J11A | | | I28A I28B | | 21B | X06A X06B |
| | 21B | X04Z X05Z X06A | | 09 | J02A J02B J08A | 85.27↔ | 09 | J18A J23A J23B |
| | | X06B X06C | | | J08B | | | J24A J24B J24C |
| 84.3X.99↔ | | Y02A Y02B Y02C | | 21B | X04Z X05Z X06A | | 10 | K09A K09B |
| | | BORP VAC VAC I | 84.71‡↔ | | X06B X06C | | 13 | N23A N23B |
| | | VAC II VB VBOR | 84.72‡↔ | 08 | I11A I11B | | 14 | O02A O02B |
| | 05 | F04Z F13A F13B | | 08 | I11A I11B I13A | | 19 | U01A U01B |
| | | F13C | 84.73‡↔ | | I13B | | 21B | X06A X06B X06C |
| | 06 | G12A | 84.92↔ | | BORP KORP MKOR | 85.28↔ | 09 | J18A J23A J23B |
| | 08 | I14A I14B | | | VAC VAC I VAC II | | | J24A J24B J24C |
| | 09 | J02A J02B J03A | | | VBOR VKOR | | | J25Z |
| | | J03B J04Z J11A | | 06 | G12A | | 10 | K09A K09B |
| | | J11B | | 08 | I28A I28B | | 13 | N23A N23B |
| | 21B | X04Z X05Z X06A | | Pre | A05A A05B A06A | | 14 | O02A O02B |
| | | X06B X06C | | | A06B | | 19 | U01A U01B |
| | 22 | Y02A Y02B Y02C | 84.93↔ | | BORP KORP MKOR | | 21B | X06A X06B X06C |
| 84.4A‡↔ | 08 | I73A | | | VAC VAC I VAC II | 85.29↔ | 09 | J18A J23A J23B |
| 84.4B‡↔ | 08 | I73A | | | VBOR VKOR | | | J24A J24B J24C |
| 84.53.00↔ | | BORP VAC VAC I | | 06 | G12A | | | J25Z |
| | | VAC II VBOR | | 08 | I28A I28B | | 10 | K09A K09B |
| | 03 | D25A D25B D28Z | | Pre | A05A A05B A06A | | 13 | N23A N23B |
| | | D29Z | | | A06B | | 14 | O02A O02B |
| | 04 | E02A E02B E02C | 84.99.14↔ | | BORP EML KORP | | 21B | X06A X06B X06C |
| | 06 | G12A | | | MKOR VAC VAC I | 85.2A↔ | 09 | J18A J23A J23B |
| | 08 | I11A I11B | | | VAC II VBOR VKOR | | | J24A J24B J24C |
| | 09 | J02A J02B J08A | | 05 | F04Z F13A | | | J25Z |
| | | J08B | | 06 | G12A | | 10 | K09A K09B |
| | 21B | X04Z X05Z X06A | | 08 | I02A I02B I22Z | | 13 | N23A N23B |
| | | X06B X06C | | | I50Z | | 14 | O02A O02B |
| 84.53.10↔ | | BORP VAC VAC I | | 21B | X01A X01B X07A | | 21B | X06A X06B X06C |
| | | VAC II VBOR | | | X33Z | 85.2B↔ | 09 | J18A J23A J23B |
| | 03 | D25A D25B D28Z | 84.99.31↔ | | BORP EML KORP | | | J24A J24B J24C |
| | | D29Z | | | MKOR VAC VAC I | | | J25Z |
| | 04 | E02A E02B E02C | | | VAC II VBOR VKOR | | 10 | K09A K09B |
| | 06 | G12A | | 05 | F04Z F13A | | 13 | N23A N23B |
| | 08 | I11A I11B | | 06 | G12A | | 14 | O02A O02B |
| | 09 | J02A J02B J08A | | 08 | I02A I02B I22Z | | 21B | X06A X06B X06C |
| | | J08B | | | I32A I32B I32C | 85.2C.11‡↔ | 09 | J11A J11B |
| | 21B | X04Z X05Z X06A | | | I32D I50Z | 85.2C.12‡↔ | 01 | B17A B17B |
| | | X06B X06C | | 21B | X01A X01B X05Z | | 02 | C14Z |
| 84.53.11↔ | | BORP VAC VAC I | | | X07A X07B X33Z | | 03 | D12A D12B |
| | | VAC II VBOR | 85.12↔ | 09 | J24A J24B J24C | | 04 | E02A E02B E02C |
| | 03 | D25A D25B D28Z | | | J25Z | | 05 | F21A F21B F21C |
| | | D29Z | | 10 | K09A K09B | | 06 | G12A G12B |
| | 04 | E02A E02B E02C | | 13 | N23A N23B | | 07 | H06Z |
| | 06 | G12A | | 21B | X06A X06B X06C | | 08 | I02A I02B I28A |
| | 08 | I11A I11B | 85.20↔ | 09 | J18A J23A J23B | | | I28B |
| | 09 | J02A J02B J08A | | | J24A J24B J24C | | 09 | J02A J02B J11A |
| | | J08B | | | J25Z | | | J11B |
| | 21B | X04Z X05Z X06A | | 10 | K09A K09B | | 10 | K09A K09B |
| | | X06B X06C | | 13 | N23A N23B | | 11 | L09A L09B |
| 84.53.99↔ | | BORP VAC VAC I | | 14 | O02A O02B | | 12 | M06Z M37Z |
| | | VAC II VBOR | | 21B | X06A X06B X06C | | 13 | N11A N11B |
| | 03 | D25A D25B D28Z | 85.24↔ | | BORP VAC VAC I | | 18B | T01A T01B T01C |
| | | D29Z | | | VAC II VBOR | | | T01D |
| | 04 | E02A E02B E02C | | 06 | G12A | | 21B | X05Z |
| | 06 | G12A | | 09 | J24A J24B J24C | | 22 | Y02A Y02B Y02C |
| | 08 | I11A I11B | | | J25Z | | | Y62B |
| | 09 | J02A J02B J08A | | 13 | N23A N23B | 85.2C.31‡↔ | 09 | J11A J11B |
| | | J08B | | 19 | U01A U01B | 85.2C.32‡↔ | 01 | B17A B17B |
| | 21B | X04Z X05Z X06A | | 21B | X06A X06B X06C | | 02 | C14Z |
| | | X06B X06C | 85.25↔ | | BORP VAC VAC I | | 03 | D12A D12B |
| 84.54↔ | | BORP VAC VAC I | | | VAC II VBOR | | 04 | E02A E02B E02C |
| | | VAC II VBOR | | 06 | G12A | | 05 | F21A F21B F21C |
| | 03 | D25A D25B D28Z | | 09 | J24A J24B J24C | | 06 | G12A G12B |
| | | D29Z | | | J25Z | | 07 | H06Z |
| | 04 | E02A E02B E02C | | 10 | K09A K09B | | 08 | I02A I02B I28A |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|--------|-----|----------------|
| | | I28B | | 19 | U01A U01B | | 06 | G12A |
| | 09 | J02A J02B J11A | | 21B | X06A X06B X06C | | 09 | J01A J01B J06A |
| | | J11B | 85.A4↔ | | BORP VAC VAC I | | | J06B J23A J23B |
| | 10 | K09A K09B | | | VAC II VBOR | | | J24A J24B J24C |
| | 11 | L09A L09B | | 06 | G12A | | | J25Z |
| | 12 | M06Z M37Z | | 09 | J01A J01B J06A | | 19 | U01A U01B |
| | 13 | N11A N11B | | | J06B J18A J23A | 85.D1↔ | 21B | X06A X06B |
| | 18B | T01A T01B T01C | | | J23B J24A J24B | | | BORP VAC VAC I |
| | | T01D | | | J24C | | | VAC II VBOR |
| | 21B | X05Z | | 19 | U01A U01B | | 06 | G12A |
| | 22 | Y02A Y02B Y02C | 85.A5↔ | 21B | X06A X06B X06C | | 09 | J01A J01B J06A |
| 85.6↔ | | Y62B | | | BORP VAC VAC I | | | J06B J23A J23B |
| | | BORP VAC VAC I | | | VAC II VBOR | | 19 | U01A U01B |
| | 06 | G12A | | 06 | G12A | 85.D2↔ | 21B | X06A X06B |
| | 09 | J24A J24B J24C | | 09 | J01A J01B J06A | | | BORP VAC VAC I |
| | | J25Z | | | J06B J18A J23A | | | VAC II VBOR |
| | 13 | N23A N23B | | | J23B J24A J24B | | 05 | F21A F21B F21C |
| | 21B | X06A X06B | 85.A6.11↔ | 21B | X06A X06B X06C | | 06 | G12A |
| 85.A0↔ | | BORP VAC VAC I | | | BORP VAC VAC I | | 08 | I28A I28B I28C |
| | | VAC II VBOR | | | VAC II VBOR | | 09 | J01A J01B J06A |
| | 06 | G12A | | 06 | G12A | | | J06B J23A J23B |
| | 09 | J01A J01B J06A | | 09 | J01A J01B J06A | | | J24A J24B J25Z |
| | | J06B J18A J23A | | | J06B J18A J23A | | 19 | U01A U01B |
| | | J23B J24A J24B | | | J23B J24A J24B | | 21B | X06A X06B |
| | | J24C | | | J24C | | 22 | Y02A Y02B Y02C |
| | 19 | U01A U01B | 85.A6.12↔ | 21B | X06A X06B X06C | 85.D9↔ | | BORP VAC VAC I |
| | 21B | X06A X06B X06C | | | BORP VAC VAC I | | | VAC II VBOR |
| 85.A1↔ | | BORP VAC VAC I | | | VAC II VBOR | | 06 | G12A |
| | | VAC II VBOR | | 06 | G12A | | 09 | J01A J01B J06A |
| | 06 | G12A | | 09 | J01A J01B J06A | | | J06B J23A J23B |
| | 09 | J01A J01B J06A | | | J06B J18A J23A | | | J24A J24B J24C |
| | | J06B J18A J23A | | | J23B J24A J24B | | 19 | U01A U01B |
| | | J23B J24A J24B | | | J24C | | 21B | X06A X06B |
| | | J24C | | | X06A X06B X06C | 85.E0↔ | | BORP VAC VAC I |
| | 21B | X06A X06B X06C | 85.A7↔ | | BORP VAC VAC I | | | VAC II VBOR |
| 85.A2.11↔ | | BORP VAC VAC I | | | VAC II VBOR | | 05 | F21A F21B F21C |
| | | VAC II VBOR | | 06 | G12A | | 06 | G12A |
| | 06 | G12A | | 09 | J01A J01B J06A | | 08 | I28A I28B I28C |
| | 09 | J01A J01B J06A | | | J06B J18A J23A | | 09 | J01A J01B J06A |
| | | J06B J18A J23A | | | J23B J24A J24B | | | J06B J23A J23B |
| | | J23B J24A J24B | | | J24C | | | J24A J24B J25Z |
| | | J24C | | 21B | X06A X06B X06C | | 19 | U01A U01B |
| | 19 | U01A U01B | 85.A8↔ | | BORP VAC VAC I | | 21B | X06A X06B |
| | 21B | X06A X06B X06C | | | VAC II VBOR | | 22 | Y02A Y02B Y02C |
| 85.A2.12↔ | | BORP VAC VAC I | | 06 | G12A | 85.E1↔ | | BORP VAC VAC I |
| | | VAC II VBOR | | 09 | J01A J01B J06A | | | VAC II VBOR |
| | 06 | G12A | | | J06B J18A J23A | | 05 | F21A F21B F21C |
| | 09 | J01A J01B J06A | | | J23B J24A J24B | | 06 | G12A |
| | | J06B J18A J23A | | | J24C | | 08 | I28A I28B I28C |
| | | J23B J24A J24B | | 19 | U01A U01B | | 09 | J01A J01B J06A |
| | | J24C | | 21B | X06A X06B X06C | | | J06B J23A J23B |
| | 19 | U01A U01B | 85.A9↔ | | BORP VAC VAC I | | | J24A J24B J25Z |
| | 21B | X06A X06B X06C | | | VAC II VBOR | | 19 | U01A U01B |
| 85.A3.11↔ | | BORP VAC VAC I | | 06 | G12A | | 21B | X06A X06B |
| | | VAC II VBOR | | 09 | J01A J01B J06A | | 22 | Y02A Y02B Y02C |
| | 06 | G12A | | | J06B J18A J23A | 85.E2↔ | | BORP VAC VAC I |
| | 09 | J01A J01B J06A | | | J23B J24A J24B | | | VAC II VBOR |
| | | J06B J18A J23A | | | J24C | | 05 | F21A F21B F21C |
| | | J23B J24A J24B | | 19 | U01A U01B | | 06 | G12A |
| | | J24C | | 21B | X06A X06B X06C | | 08 | I28A I28B I28C |
| | 19 | U01A U01B | 85.B↔ | | BORP VAC VAC I | | 09 | J01A J01B J06A |
| | 21B | X06A X06B X06C | | | VAC II VBOR | | | J06B J23A J23B |
| 85.A3.12↔ | | BORP VAC VAC I | | 06 | G12A | | | J24A J24B J25Z |
| | | VAC II VBOR | | 09 | J01A J01B J06A | | 19 | U01A U01B |
| | 06 | G12A | | | J06B J23A J23B | | 21B | X06A X06B |
| | 09 | J01A J01B J06A | | | J24A J24B J25Z | 85.E9↔ | 22 | Y02A Y02B Y02C |
| | | J06B J18A J23A | 85.D0↔ | 21B | X06A X06B | | | BORP VAC VAC I |
| | | J23B J24A J24B | | | BORP VAC VAC I | | | VAC II VBOR |
| | | J24C | | | VAC II VBOR | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | |
|-----------|----------------|----------------|----------------|----------------|----------------|----------------|------------------|------------------|--|------------------|
| 85.F1↔ | 05 | F21A F21B F21C | 85.G4.13↔ | 06 | G12A | 85.I2↔ | 19 | U01A U01B | | |
| | 06 | G12A | | 08 | I28A I28B I28C | | 21B | X06A X06B | | |
| | 08 | I28A I28B I28C | | 09 | J01A J01B J23A | | | BORP KORP MKOR | | |
| | 09 | J01A J01B J06A | | | J23B J24A J24B | | | VAC VAC I VAC II | | |
| | | J06B J23A J23B | | | J24C J25Z | | | VBOR VKOR | | |
| | | J24A J24B J25Z | | 13 | N23A N23B | | 06 | G12A | | |
| | 19 | U01A U01B | | 19 | U01A U01B | | 09 | J01A J01B J14Z | | |
| | 21B | X06A X06B | | 21B | X06A X06B | | | J23A J23B J24A | | |
| | 22 | Y02A Y02B Y02C | | 22 | Y02A Y02B Y02C | | | J24B J25Z | | |
| | | BORP VAC VAC I | | 09 | J01A J01B J23A | | 19 | U01A U01B | | |
| 85.F2.00↔ | | VAC II VBOR | 85.G5.12↔ | | J23B J24A J24B | 85.J2↔ | 21B | X06A X06B | | |
| | 06 | G12A | | | J24C J25Z | | 22 | Y02A Y02B Y02C | | |
| | 09 | J01A J01B J23A | | | BORP VAC VAC I | | | BORP VAC VAC I | | |
| | | J23B J24A J24B | | | VAC II VB VBOR | | | VAC II VBOR | | |
| | | J25Z | | 05 | F21A F21B F21C | | 06 | G12A | | |
| | 19 | U01A U01B | | 06 | G12A | | 09 | J01A J01B J23A | | |
| | 21B | X06A X06B | | 08 | I28A I28B I28C | | | J23B J24A J24B | | |
| | | BORP VAC VAC I | | 09 | J01A J01B J23A | | | J25Z | | |
| | | VAC II VBOR | | | J23B J24A J24B | | 19 | U01A U01B | | |
| | 06 | G12A | | | J24C J25Z | | 21B | X06A X06B | | |
| 85.F2.09↔ | 09 | J24A J24B J24C | 85.G5.13↔ | 13 | N23A N23B | 85.K0↔ | | BORP VAC VAC I | | |
| | | J25Z | | 19 | U01A U01B | | | VAC II VBOR | | |
| | 13 | N23A N23B | | 21B | X06A X06B | | 06 | G12A | | |
| | 19 | U01A U01B | | 22 | Y02A Y02B Y02C | | 09 | J01A J01B J23A | | |
| | 21B | X06A X06B | | 09 | J01A J01B J23A | | | J23B J24A J24B | | |
| | | BORP VAC VAC I | | | J23B J24A J24B | | 19 | U01A U01B | | |
| | | VAC II VBOR | | | J24C J25Z | | 21B | X06A X06B | | |
| | 06 | G12A | | 85.H0↔ | | | VB | 85.K3.09↔ | | BORP KORP MKOR |
| | 09 | J01A J01B J23A | | | 05 | | F21A F21B F21C | | | VAC VAC I VAC II |
| | | J23B J24A J24B | | | 08 | | I28A I28B I28C | | | VBOR VKOR |
| | J24C J25Z | 09 | J01A J01B J23A | | 03 | D02A D02B D24A | | | | |
| 13 | N23A N23B | | J23B J24A J24B | | | D24B | | | | |
| 21B | X06A X06B | | J24C J25Z | | 05 | F04Z | | | | |
| | BORP VAC VAC I | 21B | X06A X06B X06C | | 06 | G12A | | | | |
| | VAC II VBOR | 22 | Y02A Y02B Y02C | | 08 | I02A I02B | | | | |
| 06 | G12A | 85.H1↔ | | | BORP VAC VAC I | 09 | J01A J01B J02A | | | |
| 09 | J01A J01B J23A | | | | VAC II VB VBOR | | J02B J14Z | | | |
| | J23B J24A J24B | | 05 | F21A F21B F21C | 19 | U01A U01B | | | | |
| | J24C J25Z | | 06 | G12A | 21A | W01A W36Z | | | | |
| 13 | N23A N23B | | 08 | I28A I28B I28C | 21B | X06A X06B | | | | |
| 19 | U01A U01B | | 09 | J01A J01B J14Z | 22 | Y02A Y02B Y02C | | | | |
| 21B | X06A X06B | | | J23A J23B J24A | 85.K3.11↔ | | BORP KORP MKOR | | | |
| | BORP VAC VAC I | | | J24B J24C J25Z | | | VAC VAC I VAC II | | | |
| | VAC II VBOR | | 19 | U01A U01B | | | VBOR VKOR | | | |
| 06 | G12A | | 21B | X06A X06B | | 06 | G12A | | | |
| 09 | J01A J01B J23A | 22 | Y02A Y02B Y02C | 09 | | J01A J01B J02A | | | | |
| | J23B J24A J24B | 85.H2↔ | | BORP VAC VAC I | | | J02B J14Z J23A | | | |
| | J24C J25Z | | | VAC II VB VBOR | | | J23B J24A J24B | | | |
| 13 | N23A N23B | | 05 | F21A F21B F21C | | 19 | U01A U01B | | | |
| 19 | U01A U01B | | 06 | G12A | | 21B | X06A X06B | | | |
| 21B | X06A X06B | | 08 | I28A I28B I28C | | 22 | Y02A Y02B Y02C | | | |
| | BORP VAC VAC I | | 09 | J01A J01B J14Z | 85.K3.12↔ | | BORP KORP MKOR | | | |
| | VAC II VBOR | | | J23A J23B J24A | | | VAC VAC I VAC II | | | |
| 06 | G12A | | | J24B J24C J25Z | | | VBOR VKOR | | | |
| 09 | J01A J01B J23A | | 19 | U01A U01B | | 03 | D02A D02B D24A | | | |
| | J23B J24A J24B | | 21B | X06A X06B | | | D24B | | | |
| | J24C J25Z | 22 | Y02A Y02B Y02C | 05 | | F04Z | | | | |
| 13 | N23A N23B | 85.H9↔ | | VB | | 06 | G12A | | | |
| 19 | U01A U01B | | 05 | F21A F21B F21C | | 08 | I02A I02B | | | |
| 21B | X06A X06B | | 08 | I28A I28B I28C | | 09 | J01A J01B J02A | | | |
| | BORP VAC VAC I | | 09 | J01A J01B J23A | | | J02B J14Z | | | |
| | VAC II VBOR | | | J23B J24A J24B | 19 | U01A U01B | | | | |
| 06 | G12A | | | J24C J25Z | 21A | W01A W36Z | | | | |
| 09 | J24A J24B J24C | | 21B | X06A X06B X06C | 21B | X06A X06B | | | | |
| | J25Z | | 22 | Y02A Y02B Y02C | 22 | Y02A Y02B Y02C | | | | |
| 19 | U01A U01B | | 85.I1↔ | | BORP VAC VAC I | 85.K4.09↔ | | BORP KORP MKOR | | |
| 21B | X06A X06B | | | | VAC II VBOR | | | VAC VAC I VAC II | | |
| | BORP VAC VAC I | 06 | | G12A | | | VBOR VKOR | | | |
| | VAC II VB VBOR | 09 | | J01A J01B J23A | 03 | | D02A D02B D24A | | | |
| 05 | F21A F21B F21C | | | J23B J24A J24B | | | D24B | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|------------|-----|---|------------|-----|------------------------|
| | 05 | F04Z | | 05 | F04Z | | 02 | C14Z |
| | 06 | G12A | | 06 | G12A | | 03 | D12A D12B |
| | 08 | I02A I02B | | 08 | I02A I02B | | 04 | E02A E02B E02C |
| | 09 | J01A J01B J02A J02B J14Z | | 09 | J01A J01B J02A J02B J14Z | | 05 | F21A F21B F21C |
| | 19 | U01A U01B | | 19 | U01A U01B | | 06 | G12A G12B |
| | 21A | W01A W36Z | | 21A | W01A W36Z | | 07 | H06Z |
| | 21B | X06A X06B | | 21B | X06A X06B | | 08 | I02A I02B I28A I28B |
| | 22 | Y02A Y02B | | 22 | Y02A Y02B | | 09 | J02A J02B J11A J11B |
| 85.K4.11↔ | | BORP KORP MKOR VAC VAC I VAC II VB VBOR VKOR | 85.K5↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | | 10 | K09A K09B |
| | 03 | D02A D02B D24A D24B | | 06 | G12A | | 11 | L09A L09B |
| | 05 | F04Z | | 09 | J01A J01B J02A J02B J14Z J23A J23B J24A J24B | | 12 | M06Z M37Z |
| | 06 | G12A | | 19 | U01A U01B | | 13 | N11A N11B |
| | 08 | I02A I02B | | 21B | X06A X06B | | 18B | T01A T01B T01C T01D |
| | 09 | J01A J01B J02A J02B J14Z | | 22 | Y02A Y02B Y02C | | 21B | X05Z |
| | 19 | U01A U01B | 85.K6.13↔ | | BORP VAC VAC I VAC II VB VBOR | 86.2A.26‡↔ | 01 | B17A B17B |
| | 21A | W01A W36Z | | 01 | B17A B17B | | 02 | C14Z |
| | 21B | X06A X06B | | 03 | D12A D12B | | 03 | D12A D12B |
| | 22 | Y02A Y02B | | 05 | F04Z F13A F13B F13C F21A F21B F21C | | 04 | E02A E02B E02C |
| 85.K4.12↔ | | BORP KORP MKOR VAC VAC I VAC II VB VBOR VKOR | | 06 | G12A G12B | | 05 | F21A F21B F21C |
| | 03 | D02A D02B D24A D24B | | 08 | I02A I02B I12A I12B I12C I22Z I28A I28B I28C I32B I50Z | | 06 | G12A G12B |
| | 05 | F04Z | | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | | 07 | H06Z |
| | 06 | G12A | | 21B | X01A X01B X04Z X05Z X06A X06B X06C X33Z | | 08 | I02A I02B I28A I28B |
| | 08 | I02A I02B | | 22 | Y02A Y02B Y02C | | 09 | J02A J02B J11A J11B |
| | 09 | J01A J01B J02A J02B J14Z | | | BORP VAC VAC I VAC II VBOR | 86.2A.2D‡↔ | 10 | K09A K09B |
| | 19 | U01A U01B | 85.K9↔ | | G12A | | 11 | L09A L09B |
| | 21A | W01A W36Z | | 06 | G12A | | 12 | M06Z M37Z |
| | 21B | X06A X06B | | 09 | J01A J01B J23A J23B J24A J24B | | 13 | N11A N11B |
| | 22 | Y02A Y02B | | 19 | U01A U01B | | 18B | T01A T01B T01C T01D |
| 85.K4.13↔ | | BORP KORP MKOR VAC VAC I VAC II VB VBOR VKOR | 86.03‡↔ | | X06A X06B | | 21B | X05Z |
| | 03 | D02A D02B D24A D24B | 86.0B.11‡↔ | | J09A J09B | | 22 | Y02A Y02B Y02C Y62B |
| | 05 | F04Z | | 01 | B17A B17B | | 01 | B17A B17B |
| | 06 | G12A | | 02 | C14Z | | 02 | C14Z |
| | 08 | I02A I02B | | 03 | D12A D12B | | 03 | D12A D12B |
| | 09 | J01A J01B J02A J02B J14Z | | 04 | E02A E02B E02C | | 04 | E02A E02B E02C |
| | 19 | U01A U01B | | 05 | F21A F21B F21C | | 05 | F21A F21B F21C |
| | 21A | W01A W36Z | | 06 | G12A G12B | | 06 | G12A G12B |
| | 21B | X06A X06B | | 07 | H06Z | | 07 | H06Z |
| | 22 | Y02A Y02B | | 08 | I28A I28B I28C | | 08 | I02A I02B I28A I28B |
| 85.K4.14↔ | | BORP KORP MKOR VAC VAC I VAC II VB VBOR VKOR | | 10 | K09A K09B | | 09 | J02A J02B J11A J11B |
| | 03 | D02A D02B D24A D24B | | 11 | L09A L09B | | 10 | K09A K09B |
| | 05 | F04Z | | 12 | M06Z M37Z | | 11 | L09A L09B |
| | 06 | G12A | | 13 | N11A N11B | | 12 | M06Z M37Z |
| | 08 | I02A I02B | | 18B | T01A T01B T01C T01D | | 13 | N11A N11B |
| | 09 | J01A J01B J02A J02B J14Z | | 21B | X05Z | 86.2A.2E‡↔ | 18B | T01A T01B T01C T01D |
| | 19 | U01A U01B | | 09 | J11A J11B | | 21B | X05Z |
| | 21A | W01A W36Z | 86.20‡↔ | | J09A J09B | | 22 | Y02A Y02B Y02C Y62B |
| | 21B | X06A X06B | 86.21‡↔ | | J11A J11B | | 01 | B17A B17B |
| | 22 | Y02A Y02B | 86.29‡↔ | | J11A J11B | | 02 | C14Z |
| 85.K4.15↔ | | BORP KORP MKOR VAC VAC I VAC II VB VBOR VKOR | 86.2A.11‡↔ | | J11A J11B | | 03 | D12A D12B |
| | 03 | D02A D02B D24A D24B | 86.2A.16‡↔ | | J11A J11B | | 04 | E02A E02B E02C |
| | | | 86.2A.1D‡↔ | | J11A J11B | | 05 | F21A F21B F21C |
| | | | 86.2A.1E‡↔ | | J11A J11B | | 06 | G12A G12B |
| | | | 86.2A.21‡↔ | | B17A B17B | | 07 | H06Z |
| | | | | | | | 08 | I02A I02B I28A I28B |
| | | | | | | | 09 | J02A J02B J11A J11B |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|----------------|-----------|-----|----------------|
| | 10 | K09A K09B | | 03 | D12A D12B | | | J21Z |
| | 11 | L09A L09B | | 04 | E02A E02B E02C | | 10 | K09A K09B |
| | 12 | M06Z M37Z | | 05 | F21A F21B F21C | | 21B | X06A X06B X06C |
| | 13 | N11A N11B | | 06 | G12A G12B | | 22 | Y02A Y02B Y02C |
| | 18B | T01A T01B T01C | | 07 | H06Z | 86.41.12↔ | | BORP VAC VAC I |
| | | T01D | | 08 | I02A I02B I28A | | | VAC II VB VBOR |
| | 21B | X05Z | | | I28B I28C | | 01 | B17A B17B |
| | 22 | Y02A Y02B Y02C | | 09 | J02A J02B J11A | | 02 | C14Z |
| 86.2A.31↔ | | Y62B | | | J11B | | 03 | D08Z D12A D22Z |
| | | VAC VAC I VAC II | | 10 | K09A K09B | | | D25A D25B D30A |
| | | VBOR | | 11 | L09A L09B | | | D30B D30C |
| | 01 | B17A B17B | | 12 | M06Z M37Z | | 05 | F04Z F13A F21A |
| | 02 | C14Z | | 13 | N11A N11B | | | F21B F21C |
| | 03 | D12A D12B | | 21B | X05Z | | 06 | G12A |
| | 04 | E02A E02B E02C | | 22 | Y02A Y02B Y02C | | 08 | I28A I28B I28C |
| | 05 | F21A F21B F21C | 86.2B.21↔ | 09 | J02A J02B J60A | | 09 | J02A J02B J03A |
| | 06 | G12A G12B | 86.2B.26↔ | 09 | J02A J02B J60A | | | J03B J04Z J08A |
| | 07 | H06Z | 86.2B.2D↔ | 09 | J02A J02B J60A | | | J08B J11A J11B |
| | 08 | I02A I02B I28A | 86.2B.2E↔ | 09 | J02A J02B J60A | | | J21Z |
| | | I28B I28C | 86.2B.41↔ | 09 | J02A J02B J60A | | 10 | K09A K09B |
| | 09 | J02A J02B J11A | 86.2B.46↔ | 09 | J02A J02B J60A | | 21B | X06A X06B X06C |
| | | J11B | 86.2B.4D↔ | 09 | J02A J02B J60A | | 22 | Y02A Y02B Y02C |
| | 10 | K09A K09B | 86.2B.4E↔ | 09 | J02A J02B J60A | 86.41.13↔ | | BORP VAC VAC I |
| | 11 | L09A L09B | 86.2C.11↔ | 09 | J11A J11B | | | VAC II VB VBOR |
| | 12 | M06Z M37Z | 86.2C.16↔ | 09 | J11A J11B | | 01 | B17A B17B |
| | 13 | N11A N11B | 86.2C.1D↔ | 09 | J11A J11B | | 02 | C14Z |
| | 21B | X05Z | 86.2C.1E↔ | 09 | J11A J11B | | 03 | D08Z D12A D22Z |
| | 22 | Y02A Y02B Y02C | 86.2C.21↔ | 09 | J11A J11B | | | D25A D25B D30A |
| 86.2A.36↔ | | VAC VAC I VAC II | 86.2C.26↔ | 09 | J11A J11B | | | D30B D30C |
| | | VBOR | 86.2C.2D↔ | 09 | J11A J11B | | 05 | F04Z F13A F21A |
| | 01 | B17A B17B | 86.2C.2E↔ | 09 | J11A J11B | | | F21B F21C |
| | 02 | C14Z | 86.2C.31↔ | 09 | J11A J11B | | 06 | G12A |
| | 03 | D12A D12B | 86.2C.36↔ | 09 | J11A J11B | | 08 | I28A I28B I28C |
| | 04 | E02A E02B E02C | 86.2C.3D↔ | 09 | J11A J11B | | 09 | J02A J02B J03A |
| | 05 | F21A F21B F21C | 86.2C.3E↔ | 09 | J11A J11B | | | J03B J04Z J08A |
| | 06 | G12A G12B | 86.2C.41↔ | 09 | J11A J11B | | | J08B J11A J11B |
| | 07 | H06Z | 86.2C.46↔ | 09 | J11A J11B | | | J21Z |
| | 08 | I02A I02B I28A | 86.2C.4D↔ | 09 | J11A J11B | | 10 | K09A K09B |
| | | I28B I28C | 86.2C.4E↔ | 09 | J11A J11B | | 21B | X06A X06B X06C |
| | 09 | J02A J02B J11A | 86.2C.51↔ | 09 | J11A J11B | | 22 | Y02A Y02B Y02C |
| | | J11B | 86.2C.56↔ | 09 | J11A J11B | 86.41.14↔ | | BORP VAC VAC I |
| | 10 | K09A K09B | 86.2C.5D↔ | 09 | J11A J11B | | | VAC II VB VBOR |
| | 11 | L09A L09B | 86.2C.5E↔ | 09 | J11A J11B | | 01 | B17A B17B |
| | 12 | M06Z M37Z | 86.2C.61↔ | 09 | J11A J11B | | 02 | C14Z |
| | 13 | N11A N11B | 86.2C.66↔ | 09 | J11A J11B | | 03 | D08Z D12A D22Z |
| | 21B | X05Z | 86.2C.6D↔ | 09 | J11A J11B | | | D25A D25B D30A |
| | 22 | Y02A Y02B Y02C | 86.2C.6E↔ | 09 | J11A J11B | | | D30B D30C |
| 86.2A.3D↔ | | VAC VAC I VAC II | 86.32.11↔ | 09 | J11A J11B | | 05 | F04Z F13A F21A |
| | | VBOR | 86.32.16↔ | 09 | J11A J11B | | | F21B F21C |
| | 01 | B17A B17B | 86.32.1D↔ | 09 | J11A J11B | | 06 | G12A |
| | 02 | C14Z | 86.32.1E↔ | 09 | J11A J11B | | 08 | I28A I28B I28C |
| | 03 | D12A D12B | 86.33.11↔ | 09 | J11A J11B | | 09 | J02A J02B J03A |
| | 04 | E02A E02B E02C | 86.33.16↔ | 09 | J11A J11B | | | J03B J04Z J08A |
| | 05 | F21A F21B F21C | 86.33.1D↔ | 09 | J11A J11B | | | J08B J11A J11B |
| | 06 | G12A G12B | 86.33.1E↔ | 09 | J11A J11B | | | J21Z |
| | 07 | H06Z | 86.39↔ | 09 | J11A J11B | | 10 | K09A K09B |
| | 08 | I02A I02B I28A | 86.41.11↔ | | BORP VAC VAC I | | 21B | X06A X06B X06C |
| | | I28B I28C | | | VAC II VB VBOR | | 22 | Y02A Y02B Y02C |
| | 09 | J02A J02B J11A | | 01 | B17A B17B | 86.41.15↔ | | BORP VAC VAC I |
| | | J11B | | 02 | C14Z | | | VAC II VB VBOR |
| | 10 | K09A K09B | | 03 | D08Z D12A D22Z | | 01 | B17A B17B |
| | 11 | L09A L09B | | | D25A D25B D30A | | 02 | C14Z |
| | 12 | M06Z M37Z | | | D30B D30C | | 03 | D08Z D12A D22Z |
| | 13 | N11A N11B | | 05 | F04Z F13A F21A | | | D25A D25B D30A |
| | 21B | X05Z | | | F21B F21C | | | D30B D30C |
| | 22 | Y02A Y02B Y02C | | 06 | G12A | | 05 | F04Z F13A F21A |
| 86.2A.3E↔ | | VAC VAC I VAC II | | 08 | I28A I28B I28C | | | F21B F21C |
| | | VBOR | | 09 | J02A J02B J03A | | 06 | G12A |
| | 01 | B17A B17B | | | J03B J04Z J08A | | 08 | I28A I28B I28C |
| | 02 | C14Z | | | J08B J11A J11B | | 09 | J02A J02B J03A |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----------|--|---|---|--|-----------|--|--|
| 86.41.16↔ | | J03B J04Z J08A J08B J11A J11B J21Z | 86.41.1B↔ | 08 | I28A I28B I28C | 86.42.12↔ | 06 | F21B F21C G12A |
| | 10 | K09A K09B | | 09 | J02A J02B J03A J03B J04Z J08A J08B J11A J11B J21Z | | 08 | I28A I28B I28C |
| | 21B | X06A X06B X06C | | 10 | K09A K09B | | 09 | J02A J02B J03A J03B J04Z J08A J08B J11A J11B J21Z |
| | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 21B | X06A X06B X06C | | 10 | K09A K09B |
| | 01 | B17A B17B | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 21B | X06A X06B X06C |
| | 02 | C14Z | | 01 | B17A B17B | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR |
| | 03 | D08Z D12A D22Z D25A D25B D30A D30B D30C | | 02 | C14Z | | 01 | B17A B17B |
| | 05 | F04Z F13A F21A F21B F21C | | 03 | D08Z D12A D22Z D25A D25B D30A D30B D30C | | 02 | C14Z |
| | 06 | G12A | | 05 | F04Z F13A F21A F21B F21C | | 03 | D08Z D12A D22Z D25A D25B D30A D30B D30C |
| | 08 | I28A I28B I28C | | 06 | G12A | | 05 | F04Z F13A F21A F21B F21C |
| | 09 | J02A J02B J03A J03B J04Z J08A J08B J11A J11B J21Z | | 08 | I28A I28B I28C | | 06 | G12A |
| | 86.41.17↔ | | | K09A K09B X06A X06B X06C Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | 86.41.1C↔ | | 09 | J02A J02B J03A J03B J04Z J08A J08B J11A J11B J21Z |
| 10 | | K09A K09B | 09 | J02A J02B J03A J03B J04Z J08A J08B J11A J11B J21Z | | 09 | J02A J02B J03A J03B J04Z J08A J08B J11A J11B J21Z | |
| 21B | | X06A X06B X06C | 10 | K09A K09B | | 08 | I28A I28B I28C | |
| 22 | | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | 21B | X06A X06B X06C | | 09 | J02A J02B J03A J03B J04Z J08A J08B J11A J11B J21Z | |
| 01 | | B17A B17B | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 10 | K09A K09B | |
| 02 | | C14Z | 01 | B17A B17B | | 21B | X06A X06B X06C | |
| 03 | | D08Z D12A D22Z D25A D25B D30A D30B D30C | 02 | C14Z | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | |
| 05 | | F04Z F13A F21A F21B F21C | 03 | D08Z D12A D22Z D25A D25B D30A D30B D30C | | 01 | B17A B17B | |
| 06 | | G12A | 05 | F04Z F13A F21A F21B F21C | | 02 | C14Z | |
| 08 | | I28A I28B I28C | 06 | G12A | | 03 | D08Z D12A D22Z D25A D25B D30A D30B D30C | |
| 09 | | J02A J02B J03A J03B J04Z J08A J08B J11A J11B J21Z | 08 | I28A I28B I28C | | 05 | F04Z F13A F21A F21B F21C | |
| 86.41.18↔ | | | K09A K09B X06A X06B X06C Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | 86.41.1D↔ | | 09 | J02A J02B J03A J03B J04Z J08A J08B J11A J11B J21Z | 86.42.14↔ |
| | 10 | K09A K09B | 09 | | J02A J02B J03A J03B J04Z J08A J08B J11A J11B J21Z | 08 | I28A I28B I28C | |
| | 21B | X06A X06B X06C | 10 | | K09A K09B | 09 | J02A J02B J03A J03B J04Z J08A J08B J11A J11B J21Z | |
| | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | 21B | | X06A X06B X06C | 10 | K09A K09B | |
| | 01 | B17A B17B | 22 | | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | 21B | X06A X06B X06C | |
| | 02 | C14Z | 01 | | B17A B17B | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | |
| | 03 | D08Z D12A D22Z D25A D25B D30A D30B D30C | 02 | | C14Z | 01 | B17A B17B | |
| | 05 | F04Z F13A F21A F21B F21C | 03 | | D08Z D12A D22Z D25A D25B D30A D30B D30C | 02 | C14Z | |
| | 06 | G12A | 05 | | F04Z F13A F21A F21B F21C | 03 | D08Z D12A D22Z D25A D25B D30A D30B D30C | |
| | 08 | I28A I28B I28C | 06 | | G12A | 05 | F04Z F13A F21A F21B F21C | |
| | 09 | J02A J02B J03A J03B J04Z J08A J08B J11A J11B J21Z | 08 | | I28A I28B I28C | 06 | G12A | |
| | 86.41.1A↔ | | K09A K09B X06A X06B X06C Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 86.42.11↔ | 09 | J02A J02B J03A J03B J04Z J08A J08B J11A J11B J21Z | |
| 10 | | K09A K09B | 09 | J02A J02B J03A J03B J04Z J08A J08B J11A J11B J21Z | | 09 | J02A J02B J03A J03B J04Z J08A J08B J11A J11B J21Z | |
| 21B | | X06A X06B X06C | 10 | K09A K09B | | 10 | K09A K09B | |
| 22 | | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | |
| 01 | | B17A B17B | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | |
| 02 | | C14Z | 01 | B17A B17B | | 01 | B17A B17B | |
| 03 | | D08Z D12A D22Z D25A D25B D30A D30B D30C | 02 | C14Z | | 02 | C14Z | |
| 05 | | F04Z F13A F21A F21B F21C | 03 | D08Z D12A D22Z D25A D25B D30A D30B D30C | | 03 | D08Z D12A D22Z D25A D25B D30A D30B D30C | |
| 06 | | G12A | 05 | F04Z F13A F21A | | 05 | F04Z F13A F21A D25A D25B D30A | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|--|-----------|-----|--|
| | | D30B D30C | | 02 | C14Z | | | VAC II VB VBOR |
| | 05 | F04Z F13A F21A F21B F21C | | 03 | D08Z D12A D22Z D25A D25B D30A D30B D30C | | 01 | B17A B17B |
| | 06 | G12A | | 05 | F04Z F13A F21A F21B F21C | | 02 | C14Z |
| | 08 | I28A I28B I28C | | 06 | G12A | | 03 | D08Z D12A D22Z D25A D25B D30A D30B D30C |
| | 09 | J02A J02B J03A J03B J04Z J08A J08B J11A J11B J21Z | | 08 | I28A I28B I28C | | 05 | F04Z F13A F21A F21B F21C |
| | 10 | K09A K09B | | 09 | J02A J02B J03A J03B J04Z J08A J08B J11A J11B J21Z | | 06 | G12A |
| | 21B | X06A X06B X06C | | 10 | K09A K09B | | 08 | I28A I28B I28C |
| | 22 | Y02A Y02B Y02C | | 21B | X06A X06B X06C | | 09 | J02A J02B J03A J03B J04Z J08A J08B J11A J11B J21Z |
| 86.42.16↔ | | BORP VAC VAC I VAC II VB VBOR | | 22 | Y02A Y02B Y02C | | 10 | K09A K09B |
| | 01 | B17A B17B | 86.42.1B↔ | | BORP VAC VAC I VAC II VB VBOR | | 21B | X06A X06B X06C |
| | 02 | C14Z | | 01 | B17A B17B | 86.43.12↔ | 22 | Y02A Y02B Y02C |
| | 03 | D08Z D12A D22Z D25A D25B D30A D30B D30C | | 02 | C14Z | | | BORP VAC VAC I VAC II VB VBOR |
| | 05 | F04Z F13A F21A F21B F21C | | 03 | D08Z D12A D22Z D25A D25B D30A D30B D30C | | 01 | B17A B17B |
| | 06 | G12A | | 05 | F04Z F13A F21A F21B F21C | | 02 | C14Z |
| | 08 | I28A I28B I28C | | 06 | G12A | | 03 | D08Z D12A D22Z D25A D25B D30A D30B D30C |
| | 09 | J02A J02B J03A J03B J04Z J08A J08B J11A J11B J21Z | | 08 | I28A I28B I28C | | 05 | F04Z F13A F21A F21B F21C |
| | 10 | K09A K09B | | 09 | J02A J02B J03A J03B J04Z J08A J08B J11A J11B J21Z | | 06 | G12A |
| | 21B | X06A X06B X06C | | 10 | K09A K09B | | 08 | I28A I28B I28C |
| | 22 | Y02A Y02B Y02C | | 21B | X06A X06B X06C | | 09 | J02A J02B J03A J03B J04Z J08A J08B J11A J11B J21Z |
| 86.42.17↔ | | BORP VAC VAC I VAC II VB VBOR | | 22 | Y02A Y02B Y02C | | 10 | K09A K09B |
| | 01 | B17A B17B | 86.42.1C↔ | | BORP VAC VAC I VAC II VB VBOR | | 21B | X06A X06B X06C |
| | 02 | C14Z | | 01 | B17A B17B | 86.43.13↔ | 22 | Y02A Y02B Y02C |
| | 03 | D08Z D12A D22Z D25A D25B D30A D30B D30C | | 02 | C14Z | | | BORP VAC VAC I VAC II VB VBOR |
| | 04 | E02A E02B E02C | | 03 | D08Z D12A D22Z D25A D25B D30A D30B D30C | | 01 | B17A B17B |
| | 05 | F04Z F13A F21A F21B F21C | | 05 | F04Z F13A F21A F21B F21C | | 02 | C14Z |
| | 06 | G12A | | 06 | G12A | | 03 | D08Z D12A D22Z D25A D25B D30A D30B D30C |
| | 08 | I28A I28B I28C | | 08 | I28A I28B I28C | | 05 | F04Z F13A F21A F21B F21C |
| | 09 | J02A J02B J03A J03B J04Z J08A J08B J11A J11B J21Z | | 09 | J02A J02B J03A J03B J04Z J08A J08B J11A J11B J21Z | | 06 | G12A |
| | 10 | K09A K09B | | 10 | K09A K09B | | 08 | I28A I28B I28C |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | 09 | J02A J02B J03A J03B J04Z J08A J08B J11A J11B J21Z |
| | 22 | Y02A Y02B Y02C | | 22 | Y02A Y02B Y02C | | 10 | K09A K09B |
| 86.42.18↔ | | BORP VAC VAC I VAC II VB VBOR | | 22 | Y02A Y02B Y02C | | 21B | X06A X06B X06C |
| | 01 | B17A B17B | 86.42.1D↔ | | BORP VAC VAC I VAC II VB VBOR | | 22 | Y02A Y02B Y02C |
| | 02 | C14Z | | 01 | B17A B17B | 86.43.14↔ | | BORP VAC VAC I VAC II VB VBOR |
| | 03 | D08Z D12A D22Z D25A D25B D30A D30B D30C | | 02 | C14Z | | 01 | B17A B17B |
| | 05 | F04Z F13A F21A F21B F21C | | 03 | D08Z D12A D22Z D25A D25B D30A D30B D30C | | 02 | C14Z |
| | 06 | G12A | | 05 | F04Z F13A F21A F21B F21C | | 03 | D08Z D12A D22Z D25A D25B D30A D30B D30C |
| | 08 | I28A I28B I28C | | 06 | G12A | | 05 | F04Z F13A F21A F21B F21C |
| | 09 | J02A J02B J03A J03B J04Z J08A J08B J11A J11B J21Z | | 08 | I28A I28B I28C | | 06 | G12A |
| | 10 | K09A K09B | | 09 | J02A J02B J03A J03B J04Z J08A J08B J11A J11B J21Z | | 08 | I28A I28B I28C |
| | 21B | X06A X06B X06C | | 10 | K09A K09B | | 09 | J02A J02B J03A J03B J04Z J08A J08B J11A J11B J21Z |
| | 22 | Y02A Y02B Y02C | | 21B | X06A X06B X06C | | 10 | K09A K09B |
| 86.42.1A↔ | | BORP VAC VAC I VAC II VB VBOR | | 22 | Y02A Y02B Y02C | | 21B | X06A X06B X06C |
| | 01 | B17A B17B | 86.43.11↔ | | BORP VAC VAC I | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|--|------------|------|---|
| 86.43.15↔ | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | 86.43.1A↔ | 10 | K09A K09B | 86.53.11†↔ | | J08B J11A J11B |
| | 01 | B17A B17B | | 21B | X06A X06B X06C | | J21Z | |
| | 02 | C14Z | | 22 | Y02A Y02B Y02C | | 10 | K09A K09B |
| | 03 | D08Z D12A D22Z D25A D25B D30A D30B D30C | | 01 | B17A B17B | | 21B | X06A X06B X06C |
| | 05 | F04Z F13A F21A F21B F21C | | 02 | C14Z | | 22 | Y02A Y02B Y02C |
| | 06 | G12A | | 03 | D08Z D12A D22Z D25A D25B D30A D30B D30C | | 05 | F04Z F13A F21A F21B F21C |
| | 08 | I28A I28B I28C | | 05 | F04Z F13A F21A F21B F21C | | 08 | I28A I28B I28C |
| | 09 | J02A J02B J03A J03B J04Z J08A J08B J11A J11B J21Z | | 06 | G12A | | 09 | J01A J01B J23A J23B J24A J24B J24C J25Z |
| | 10 | K09A K09B | | 08 | I28A I28B I28C | | 21B | X06A X06B X06C |
| | 21B | X06A X06B X06C | | 09 | J02A J02B J03A J03B J04Z J08A J08B J11A J11B J21Z | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR |
| 86.43.16↔ | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | 86.43.1B↔ | 10 | K09A K09B | 86.6A.11↔ | | B17A B17B |
| | 01 | B17A B17B | | 21B | X06A X06B X06C | | 01 | B17A B17B |
| | 02 | C14Z | | 22 | Y02A Y02B Y02C | | 05 | F04Z F13A F21A F21B F21C F28A |
| | 03 | D08Z D12A D22Z D25A D25B D30A D30B D30C | | 01 | B17A B17B | | 06 | G12A |
| | 05 | F04Z F13A F21A F21B F21C | | 02 | C14Z | | 08 | I02A I02B I12A I12B I12C I22Z I28A I28B I28C I32B I50Z |
| | 06 | G12A | | 03 | D08Z D12A D22Z D25A D25B D30A D30B D30C | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z |
| | 08 | I28A I28B I28C | | 05 | F04Z F13A F21A F21B F21C | | 21B | X01A X01B X06A X06B X06C X33Z |
| | 09 | J02A J02B J03A J03B J04Z J08A J08B J11A J11B J21Z | | 06 | G12A | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR |
| | 10 | K09A K09B | | 08 | I28A I28B I28C | | 01 | B17A B17B |
| | 21B | X06A X06B X06C | | 09 | J02A J02B J03A J03B J04Z J08A J08B J11A J11B J21Z | | 05 | F04Z F13A F21A F21B F21C F28A |
| 86.43.17↔ | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | 86.43.1C↔ | 10 | K09A K09B | 86.6A.12↔ | | G12A |
| | 01 | B17A B17B | | 21B | X06A X06B X06C | | 08 | I02A I02B I12A I12B I12C I22Z I28A I28B I28C I32B I50Z |
| | 02 | C14Z | | 22 | Y02A Y02B Y02C | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z |
| | 03 | D08Z D12A D22Z D25A D25B D30A D30B D30C | | 01 | B17A B17B | | 21B | X01A X01B X06A X06B X06C X33Z |
| | 05 | F04Z F13A F21A F21B F21C | | 02 | C14Z | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR |
| | 06 | G12A | | 03 | D08Z D12A D22Z D25A D25B D30A D30B D30C | | 01 | B17A B17B |
| | 08 | I28A I28B I28C | | 05 | F04Z F13A F21A F21B F21C | | 05 | F04Z F13A F21A F21B F21C F28A |
| | 09 | J02A J02B J03A J03B J04Z J08A J08B J11A J11B J21Z | | 06 | G12A | | 06 | G12A |
| | 10 | K09A K09B | | 08 | I28A I28B I28C | | 08 | I02A I02B I12A I12B I12C I22Z I28A I28B I28C I32B I50Z |
| | 21B | X06A X06B X06C | | 09 | J02A J02B J03A J03B J04Z J08A J08B J11A J11B J21Z | | 21B | X01A X01B X06A X06B X06C X33Z |
| 86.43.18↔ | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | 86.43.1D↔ | 10 | K09A K09B | 86.6A.13↔ | | G12A |
| | 01 | B17A B17B | | 21B | X06A X06B X06C | | 01 | B17A B17B |
| | 02 | C14Z | | 22 | Y02A Y02B Y02C | | 05 | F04Z F13A F21A F21B F21C F28A |
| | 03 | D08Z D12A D22Z D25A D25B D30A D30B D30C | | 01 | B17A B17B | | 06 | G12A |
| | 05 | F04Z F13A F21A F21B F21C | | 02 | C14Z | | 08 | I02A I02B I12A I12B I12C I22Z I28A I28B I28C I32B I50Z |
| | 06 | G12A | | 03 | D08Z D12A D22Z D25A D25B D30A D30B D30C | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z |
| | 08 | I28A I28B I28C | | 05 | F04Z F13A F21A F21B F21C | | 21B | X01A X01B X06A X06B X06C X33Z |
| | 09 | J02A J02B J03A J03B J04Z J08A J08B J11A J11B J21Z | | 06 | G12A | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR |
| | 10 | K09A K09B | | 08 | I28A I28B I28C | | 01 | B17A B17B |
| | 21B | X06A X06B X06C | | 09 | J02A J02B J03A J03B J04Z J08A J08B J11A J11B J21Z | | 05 | F04Z F13A F21A F21B F21C F28A |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|---|-----------|-----|---|
| 86.6A.15↔ | 06 | G12A | 86.6A.1A↔ | | J08A J08B J21Z J22Z | 86.6A.21↔ | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR |
| | 08 | I02A I02B I12A I12B I12C I22Z I28A I28B I28C I32B I50Z | | 21B | X01A X01B X06A X06B X06C X33Z | | 01 | B17A B17B |
| | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 05 | F04Z F13A F21A F21B F21C F28A G12A |
| | 21B | X01A X01B X06A X06B X06C X33Z | | 01 | B17A B17B | | 06 | G12A |
| | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 05 | F04Z F13A F21A F21B F21C F28A | | 08 | I02A I02B I12A I12B I12C I22Z I28A I28B I28C I32B I50Z |
| | 01 | B17A B17B | | 08 | I02A I02B I12A I12B I12C I22Z I28A I28B I28C I32B I50Z | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z |
| | 05 | F04Z F13A F21A F21B F21C F28A | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | | 21B | X01A X01B X06A X06B X06C X33Z |
| | 06 | G12A | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR |
| | 08 | I02A I02B I12A I12B I12C I22Z I28A I28B I28C I32A I32B I50Z | | 01 | B17A B17B | | 01 | B17A B17B |
| | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | | 05 | F04Z F13A F21A F21B F21C F28A | | 05 | F04Z F13A F21A F21B F21C F28A G12A |
| 86.6A.16↔ | 01 | B17A B17B | 86.6A.1B↔ | | M05Z N09Z | 86.6A.22↔ | 01 | B17A B17B |
| | 05 | F04Z F13A F21A F21B F21C | | 21B | X01A X01B X06A X06B X06C X33Z | | 05 | F04Z F13A F21A F21B F21C F28A G12A |
| | 06 | G12A | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 06 | G12A |
| | 08 | I02A I02B I12A I12B I12C I28A I28B I28C I32A I32B I32C I32D | | 01 | B17A B17B | | 08 | I02A I02B I12A I12B I12C I22Z I28A I28B I28C I32B I50Z |
| | 09 | J02A J02B J03A J03B J04Z J08A J08B J21Z J22Z | | 05 | F04Z F13A F21A F21B F21C F28A G12A | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z |
| | 21B | X01A X01B X06A X06B X06C X33Z | | 08 | I02A I02B I12A I12B I12C I22Z I28A I28B I28C I32B I50Z | | 21B | X01A X01B X06A X06B X06C X33Z |
| | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR |
| | 01 | B17A B17B | | 21B | X01A X01B X06A X06B X06C X33Z | | 01 | B17A B17B |
| | 05 | F04Z F13A F21A F21B F21C F28A | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 05 | F04Z F13A F21A F21B F21C F28A G12A |
| | 06 | G12A | | 01 | B17A B17B | | 08 | I02A I02B I12A I12B I12C I22Z I28A I28B I28C I32B I50Z |
| 86.6A.17↔ | 08 | I02A I02B I12A I12B I12C I22Z I28A I28B I28C I32B I50Z | 86.6A.1C↔ | | J02A J02B J04Z J08A J08B J21Z J22Z | 86.6A.23↔ | 01 | B17A B17B |
| | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | | 21B | X01A X01B X06A X06B X06C X33Z | | 05 | F04Z F13A F21A F21B F21C F28A G12A |
| | 21B | X01A X01B X06A X06B X06C X33Z | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 06 | G12A |
| | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 01 | B17A B17B | | 08 | I02A I02B I12A I12B I12C I22Z I28A I28B I28C I32B I50Z |
| | 01 | B17A B17B | | 05 | F04Z F13A F21A F21B F21C F28A G12A | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z |
| | 05 | F04Z F13A F21A F21B F21C F28A | | 08 | I02A I02B I12A I12B I12C I22Z I28A I28B I28C I32B I50Z | | 21B | X01A X01B X06A X06B X06C X33Z |
| | 06 | G12A | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR |
| | 08 | I02A I02B I12A I12B I12C I22Z I28A I28B I28C I32B I50Z | | 01 | B17A B17B | | 01 | B17A B17B |
| | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | | 05 | F04Z F13A F21A F21B F21C F28A G12A | | 05 | F04Z F13A F21A F21B F21C F28A G12A |
| | 21B | X01A X01B X06A X06B X06C X33Z | | 08 | I02A I02B I12A I12B I12C I22Z I28A I28B I28C I32B I50Z | | 06 | G12A |
| 86.6A.18↔ | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | 86.6A.1D↔ | | J02A J02B J04Z J08A J08B J21Z J22Z | 86.6A.24↔ | 08 | I02A I02B I12A I12B I12C I22Z I28A I28B I28C I32B I50Z |
| | 01 | B17A B17B | | 21B | X01A X01B X06A X06B X06C X33Z | | 01 | B17A B17B |
| | 05 | F04Z F13A F21A F21B F21C F28A | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 05 | F04Z F13A F21A F21B F21C F28A G12A |
| | 06 | G12A | | 01 | B17A B17B | | 08 | I02A I02B I12A I12B I12C I22Z I28A I28B I28C I32B I50Z |
| | 08 | I02A I02B I12A I12B I12C I22Z I28A I28B I28C I32B I50Z | | 05 | F04Z F13A F21A F21B F21C F28A G12A | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z |
| | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | | 08 | I02A I02B I12A I12B I12C I22Z I28A I28B I28C I32B I50Z | | 21B | X01A X01B X06A X06B X06C X33Z |
| | 21B | X01A X01B X06A X06B X06C X33Z | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR |
| | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 01 | B17A B17B | | 01 | B17A B17B |
| | 01 | B17A B17B | | 05 | F04Z F13A F21A F21B F21C F28A G12A | | 05 | F04Z F13A F21A F21B F21C F28A G12A |
| | 05 | F04Z F13A F21A F21B F21C F28A | | 08 | I02A I02B I12A I12B I12C I22Z I28A I28B I28C I32B I50Z | | 08 | I02A I02B I12A I12B I12C I22Z I28A I28B I28C I32B I50Z |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | 06 | G12A | | | J08A J08B J21Z | | 21B | X06A X06B X06C |
| | 08 | I02A I02B I12A | | | J22Z | | 22 | Y02A Y02B Y02C |
| | | I12B I12C I22Z | | 12 | M05Z | 86.6B.12↔ | | BORP VAC VB |
| | | I28A I28B I28C | | 13 | N09Z | | 01 | VBOR |
| | | I32A I32B I50Z | | 21B | X01A X01B X06A | | 03 | B17A |
| | 09 | J02A J02B J04Z | | | X06B X06C X33Z | | 05 | D08Z D22Z D25A |
| | | J08A J08B J21Z | 86.6A.2B↔ | | Y02A Y02B Y02C | | 03 | D25B D30A D30B |
| | | J22Z | | | BORP VAC VAC I | | 05 | D30C |
| | 21B | X01A X01B X06A | | | VAC II VB VBOR | | 06 | F04Z F13A F21A |
| | | X06B X06C X33Z | | 01 | B17A B17B | | 06 | F21B F21C |
| 86.6A.26↔ | 22 | Y02A Y02B Y02C | | 05 | F04Z F13A F21A | | 07 | G12A G12B |
| | | BORP VAC VAC I | | 06 | F21B F21C F28A | | 07 | H06Z |
| | | VAC II VB VBOR | | 06 | G12A | | 08 | I28A I28B I28C |
| | 01 | B17A B17B | | 08 | I02A I02B I12A | | 09 | J02A J02B J03A |
| | 05 | F04Z F13A F21A | | | I12B I12C I22Z | | | J03B J04Z J08A |
| | | F21B F21C | | | I28A I28B I28C | | | J08B J10A J10B |
| | 06 | G12A | | | I32B I50Z | | | J21Z J22Z |
| | 08 | I02A I02B I12A | | 09 | J02A J02B J04Z | | 21B | X06A X06B X06C |
| | | I12B I12C I28A | | | J08A J08B J21Z | 86.6B.13↔ | 22 | Y02A Y02B Y02C |
| | | I28B I28C I32A | | | J22Z | | | BORP VAC VB |
| | | I32B I32C I32D | | 21B | X01A X01B X06A | | | VBOR |
| | 09 | J02A J02B J03A | | | X06B X06C X33Z | | 01 | B17A |
| | | J03B J04Z J08A | 86.6A.2C↔ | 22 | Y02A Y02B Y02C | | 03 | D08Z D22Z D25A |
| | | J08B J21Z J22Z | | | BORP VAC VAC I | | | D25B D30A D30B |
| | 21B | X01A X01B X06A | | | VAC II VB VBOR | | 05 | D30C |
| | | X06B X06C X33Z | | 01 | B17A B17B | | 05 | F04Z F13A F21A |
| 86.6A.27↔ | 22 | Y02A Y02B Y02C | | 05 | F04Z F13A F21A | | | F21B F21C |
| | | BORP VAC VAC I | | | F21B F21C F28A | | 06 | G12A G12B |
| | | VAC II VB VBOR | | 06 | G12A | | 07 | H06Z |
| | 01 | B17A B17B | | 08 | I02A I02B I12A | | 08 | I28A I28B I28C |
| | 05 | F04Z F13A F21A | | | I12B I12C I22Z | | 09 | J02A J02B J03A |
| | | F21B F21C F28A | | | I28A I28B I28C | | | J03B J04Z J08A |
| | 06 | G12A | | | I32B I50Z | | | J08B J10A J10B |
| | 08 | I02A I02B I12A | | 09 | J02A J02B J04Z | | | J21Z J22Z |
| | | I12B I12C I22Z | | | J08A J08B J21Z | | 21B | X06A X06B X06C |
| | | I28A I28B I28C | | | J22Z | 86.6B.14↔ | 22 | Y02A Y02B Y02C |
| | | I32B I50Z | | 21B | X01A X01B X06A | | | BORP VAC VB |
| | 09 | J02A J02B J04Z | | | X06B X06C X33Z | | 01 | VBOR |
| | | J08A J08B J21Z | 86.6A.2D↔ | 22 | Y02A Y02B Y02C | | 03 | B17A |
| | | J22Z | | | BORP VAC VAC I | | | D08Z D22Z D25A |
| | 21B | X01A X01B X06A | | | VAC II VB VBOR | | 05 | D25B D30A D30B |
| | | X06B X06C X33Z | | 01 | B17A B17B | | 05 | D30C |
| 86.6A.28↔ | 22 | Y02A Y02B Y02C | | 05 | F04Z F13A F21A | | | F04Z F13A F21A |
| | | BORP VAC VAC I | | | F21B F21C F28A | | 06 | F21B F21C |
| | | VAC II VB VBOR | | 06 | G12A | | 06 | G12A G12B |
| | 01 | B17A B17B | | 08 | I02A I02B I12A | | 07 | H06Z |
| | 05 | F04Z F13A F21A | | | I12B I12C I22Z | | 08 | I28A I28B I28C |
| | | F21B F21C F28A | | | I28A I28B I28C | | 09 | J02A J02B J03A |
| | 06 | G12A | | | I32B I50Z | | | J03B J04Z J08A |
| | 08 | I02A I02B I12A | | 09 | J02A J02B J04Z | | | J08B J10A J10B |
| | | I12B I12C I22Z | | | J08A J08B J21Z | | | J21Z J22Z |
| | | I28A I28B I28C | | | J22Z | 86.6B.15↔ | 21B | X06A X06B X06C |
| | | I32B I50Z | | 21B | X01A X01B X06A | | 22 | Y02A Y02B Y02C |
| | 09 | J02A J02B J04Z | | | X06B X06C X33Z | | | BORP VAC VB |
| | | J08A J08B J21Z | 86.6B.11↔ | 22 | Y02A Y02B Y02C | | | VBOR |
| | | J22Z | | | BORP VAC VB | | 01 | B17A |
| | 21B | X01A X01B X06A | | | VBOR | | 03 | D08Z D22Z D25A |
| | | X06B X06C X33Z | | 01 | B17A | | | D25B D30A D30B |
| 86.6A.2A↔ | 22 | Y02A Y02B Y02C | | 03 | D08Z D22Z D25A | | | D30C |
| | | BORP VAC VAC I | | | D25B D30A D30B | | 05 | D30C |
| | | VAC II VB VBOR | | 05 | F04Z F13A F21A | | | F04Z F13A F21A |
| | 01 | B17A B17B | | | F21B F21C | | 06 | F21B F21C |
| | 05 | F04Z F13A F21A | | 06 | G12A G12B | | 06 | G12A G12B |
| | | F21B F21C F28A | | 07 | H06Z | | 07 | H06Z |
| | 06 | G12A G12B | | 08 | I28A I28B I28C | | 08 | I28A I28B I28C |
| | 08 | I02A I02B I12A | | 09 | J02A J02B J03A | | 09 | J02A J02B J03A |
| | | I12B I12C I22Z | | | J03B J04Z J08A | | | J03B J04Z J08A |
| | | I28A I28B I28C | | 09 | J02A J02B J03A | | | J08B J10A J10B |
| | | I32B I50Z | | | J03B J04Z J08A | | | J21Z J22Z |
| | 09 | J02A J02B J04Z | | | J08B J10A J10B | | 21B | X06A X06B X06C |
| | | | | | J21Z J22Z | | 22 | Y02A Y02B Y02C |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|---|-----------|-----|---|
| 86.6B.16↔ | | BORP VAC VAC I VAC II VB VBOR | | | D25B D30A D30B D30C | | 05 | F04Z F13A F21A F21B F21C |
| | 01 | B17A B17B | | 05 | F04Z F13A F21A F21B F21C | | 06 | G12A G12B |
| | 05 | F04Z F13A F21A F21B F21C F28A | | 06 | G12A G12B | | 07 | H06Z |
| | 06 | G12A | | 07 | H06Z | | 08 | I28A I28B |
| | 08 | I02A I02B I12A I12B I12C I28A I28B I28C I32A I32B I32C I32D | | 08 | I28A I28B I28C | | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z |
| | 09 | J02A J02B J03A J03B J04Z J08A J08B J21Z J22Z | | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | | 21B | X06A X06B X06C |
| | 21B | X06A X06B X06C | 86.6B.1C↔ | 21B | X06A X06B X06C | 86.6B.23↔ | 22 | Y02A Y02B |
| | 22 | Y02A Y02B Y02C | | 22 | Y02A Y02B Y02C | | | BORP VAC VAC I VAC II VB VBOR |
| 86.6B.17↔ | | BORP VAC VB VBOR | | 01 | B17A | | 01 | B17A |
| | 01 | B17A | | 03 | D08Z D22Z D25A D25B D30A D30B D30C | | 03 | D08Z D22Z D25A D25B D30A D30B D30C |
| | 03 | D08Z D22Z D25A D25B D30A D30B D30C | | 05 | F04Z F13A F21A F21B F21C | | 05 | F04Z F13A F21A F21B F21C |
| | 05 | F04Z F13A F21A F21B F21C | | 06 | G12A G12B | | 06 | G12A G12B |
| | 06 | G12A G12B | | 07 | H06Z | | 07 | H06Z |
| | 07 | H06Z | | 08 | I28A I28B I28C | | 08 | I28A I28B |
| | 08 | I28A I28B I28C | | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z |
| | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | | 21B | X06A X06B X06C |
| | 21B | X06A X06B X06C | 86.6B.1D↔ | 21B | X06A X06B X06C | 86.6B.24↔ | 22 | Y02A Y02B |
| | 22 | Y02A Y02B Y02C | | 22 | Y02A Y02B Y02C | | | BORP VAC VAC I VAC II VB VBOR |
| 86.6B.18↔ | | BORP VAC VB VBOR | | 01 | B17A | | 01 | B17A |
| | 01 | B17A | | 03 | D08Z D22Z D25A D25B D30A D30B D30C | | 03 | D08Z D22Z D25A D25B D30A D30B D30C |
| | 03 | D08Z D22Z D25A D25B D30A D30B D30C | | 05 | F04Z F13A F21A F21B F21C | | 05 | F04Z F13A F21A F21B F21C |
| | 05 | F04Z F13A F21A F21B F21C | | 06 | G12A G12B | | 06 | G12A G12B |
| | 06 | G12A G12B | | 07 | H06Z | | 07 | H06Z |
| | 07 | H06Z | | 08 | I28A I28B I28C | | 08 | I28A I28B |
| | 08 | I28A I28B I28C | | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z |
| | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | | 21B | X06A X06B X06C |
| | 21B | X06A X06B X06C | 86.6B.21↔ | 21B | X06A X06B X06C | 86.6B.25↔ | 22 | Y02A Y02B |
| | 22 | Y02A Y02B Y02C | | 22 | Y02A Y02B Y02C | | | BORP VAC VAC I VAC II VB VBOR |
| 86.6B.1A↔ | | BORP VAC VB VBOR | | 01 | B17A | | 01 | B17A |
| | 01 | B17A | | 03 | D08Z D22Z D25A D25B D30A D30B D30C | | 03 | D08Z D22Z D25A D25B D30A D30B D30C |
| | 03 | D08Z D22Z D25A D25B D30A D30B D30C | | 05 | F04Z F13A F21A F21B F21C | | 05 | F04Z F13A F21A F21B F21C |
| | 05 | F04Z F13A F21A F21B F21C | | 06 | G12A G12B | | 06 | G12A G12B |
| | 06 | G12A G12B | | 07 | H06Z | | 07 | H06Z |
| | 07 | H06Z | | 08 | I28A I28B I28C | | 08 | I28A I28B |
| | 08 | I28A I28B I28C | | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z |
| | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | | 21B | X06A X06B X06C |
| | 21B | X06A X06B X06C | 86.6B.22↔ | 21B | X06A X06B X06C | 86.6B.26↔ | 22 | Y02A Y02B |
| | 22 | Y02A Y02B Y02C | | 22 | Y02A Y02B Y02C | | | BORP VAC VAC I VAC II VB VBOR |
| 86.6B.1B↔ | | BORP VAC VB VBOR | | 01 | B17A | | 01 | B17A B17B |
| | 01 | B17A | | 03 | D08Z D22Z D25A D25B D30A D30B D30C | | 05 | F04Z F13A F21A F21B F21C F28A |
| | 03 | D08Z D22Z D25A D25B D30A D30B D30C | | 05 | F04Z F13A F21A F21B F21C | | 06 | G12A |
| | 05 | F04Z F13A F21A F21B F21C | | 06 | G12A G12B | | 08 | I02A I02B I12A I12B I12C I28A |
| | 06 | G12A G12B | | 07 | H06Z | | | |
| | 07 | H06Z | | 08 | I28A I28B | | | |
| | 08 | I28A I28B I28C | | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | | | |
| | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | | | |
| | 21B | X06A X06B X06C | | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | | | |
| | 22 | Y02A Y02B Y02C | | 21B | X06A X06B X06C | | | |
| | | BORP VAC VB VBOR | | 22 | Y02A Y02B | | | |
| | 01 | B17A | | | | | | |
| | 03 | D08Z D22Z D25A D25B D30A D30B D30C | | | | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|---|---|---|---|---|--|--|---|
| 86.6B.27↔ | 09 | I28B I28C I32A I32B I32C I32D | 86.6B.2C↔ | 07 | H06Z | 86.6C.26↔ | 21B | J08B J21Z J22Z X01A X01B X33Z |
| | | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | | 08 | I28A I28B | | | BORP VAC VAC I VAC II VBOR |
| | 21B | X06A X06B X06C X06B X06C X33Z | | 21B | X06A X06B X06C | | 05 | F04Z F13A |
| | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 22 | Y02A Y02B BORP VAC VAC I VAC II VB VBOR | | 06 | G12A |
| | | B17A | | 01 | B17A | | 08 | I02A I02B I22Z I32A I32B I32C I32D I50Z |
| | 03 | D08Z D22Z D25A D25B D30A D30B D30C | | 03 | D08Z D22Z D25A D25B D30A D30B D30C | | 09 | J02A J02B J08A J08B J21Z J22Z |
| | 05 | F04Z F13A F21A F21B F21C | | 05 | F04Z F13A F21A F21B F21C | | 21B | X01A X01B X33Z BORP VAC VAC I VAC II VBOR |
| | 06 | G12A G12B | | 06 | G12A G12B | | 05 | F04Z F13A |
| | 07 | H06Z | | 07 | H06Z | | 06 | G12A |
| | 08 | I28A I28B | | 08 | I28A I28B | | 08 | I02A I02B I22Z I32A I32B I32C I32D I50Z |
| | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | | 09 | J02A J02B J08A J08B J21Z J22Z |
| | 21B | X06A X06B X06C | | 21B | X06A X06B X06C | | 21B | X01A X01B X33Z BORP VAC VAC I VAC II VBOR |
| | 22 | Y02A Y02B BORP VAC VAC I VAC II VB VBOR | | 22 | Y02A Y02B BORP VAC VAC I VAC II VB VBOR | | 05 | F04Z F13A |
| 86.6B.28↔ | 01 | B17A | 01 | B17A | 06 | G12A | | |
| | 03 | D08Z D22Z D25A D25B D30A D30B D30C | 03 | D08Z D22Z D25A D25B D30A D30B D30C | 08 | I02A I02B I22Z I32A I32B I32C I32D I50Z | | |
| | 05 | F04Z F13A F21A F21B F21C | 05 | F04Z F13A F21A F21B F21C | 09 | J02A J02B J08A J08B J21Z J22Z | | |
| | 06 | G12A G12B | 06 | G12A G12B | 21B | X01A X01B X33Z BORP VAC VAC I VAC II VBOR | | |
| | 07 | H06Z | 07 | H06Z | 05 | F04Z F13A | | |
| | 08 | I28A I28B | 08 | I28A I28B | 06 | G12A | | |
| | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | 08 | I02A I02B I22Z I32A I32B I32C I32D I50Z | | |
| | 21B | X06A X06B X06C | 21B | X06A X06B X06C | 09 | J02A J02B J08A J08B J21Z J22Z | | |
| | 22 | Y02A Y02B BORP VAC VAC I VAC II VB VBOR | 22 | Y02A Y02B BORP VAC VAC I VAC II VB VBOR | 21B | X01A X01B X33Z P03A P03B P03C P04A P04B P04C P05A P05B P05C P61A | | |
| | 01 | B17A | 01 | B17A | 22 | Y02A Y02B Y02C | | |
| | 03 | D08Z D22Z D25A D25B D30A D30B D30C | 03 | D08Z D22Z D25A D25B D30A D30B D30C | 15 | P03A P03B P03C P04A P04B P04C P05A P05B P05C P61A | | |
| | 05 | F04Z F13A F21A F21B F21C | 05 | F04Z F13A F21A F21B F21C | 22 | Y02A Y02B Y02C | | |
| | 06 | G12A G12B | 06 | G12A G12B | 15 | P03A P03B P03C P04A P04B P04C P05A P05B P05C P61A | | |
| 07 | H06Z | 07 | H06Z | 22 | Y02A Y02B Y02C | | | |
| 08 | I28A I28B | 08 | I28A I28B | 15 | P03A P03B P03C P04A P04B P04C P05A P05B P05C P61A | | | |
| 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | 22 | Y02A Y02B Y02C | | | |
| 86.6B.2A↔ | 21B | X06A X06B X06C | 21B | X06A X06B X06C | 86.6C.31‡↔ | 15 | P03A P03B P03C P04A P04B P04C P05A P05B P05C P61A | |
| | 22 | Y02A Y02B BORP VAC VAC I VAC II VB VBOR | 22 | Y02A Y02B BORP VAC VAC I VAC II VB VBOR | 86.6C.36‡↔ | 15 | P03A P03B P03C P04A P04B P04C P05A P05B P05C P61A | |
| | 01 | B17A | 01 | B17A | 86.6C.3D‡↔ | 15 | P03A P03B P03C P04A P04B P04C P05A P05B P05C P61A | |
| | 03 | D08Z D22Z D25A D25B D30A D30B D30C | 03 | D08Z D22Z D25A D25B D30A D30B D30C | 86.6C.3E‡↔ | 15 | P03A P03B P03C P04A P04B P04C P05A P05B P05C P61A | |
| | 05 | F04Z F13A F21A F21B F21C | 05 | F04Z F13A F21A F21B F21C | 86.6C.41‡↔ | 15 | P03A P03B P03C P04A P04B P04C P05A P05B P05C P61A | |
| | 06 | G12A G12B | 06 | G12A G12B | 86.6C.46‡↔ | 15 | P03A P03B P03C P04A P04B P04C P05A P05B P05C P61A | |
| | 07 | H06Z | 07 | H06Z | 86.6C.4D‡↔ | 15 | P03A P03B P03C P04A P04B P04C P05A P05B P05C P61A | |
| | 08 | I28A I28B | 08 | I28A I28B | 86.6C.4E‡↔ | 15 | P03A P03B P03C P04A P04B P04C P05A P05B P05C P61A | |
| | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | | | | |
| | 12 | M05Z | 86.6C.1E‡↔ | 15 | P03A P03B P03C P04A P04B P04C P05A P05B P05C P61A | | | |
| | 13 | N09Z | | | | | | |
| | 21B | X06A X06B X06C | | | | | | |
| | 22 | Y02A Y02B BORP VAC VAC I VAC II VB VBOR | 86.6C.21↔ | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VBOR | | | |
| 01 | B17A | | | | | | | |
| 03 | D08Z D22Z D25A D25B D30A D30B D30C | | | | | | | |
| 05 | F04Z F13A F21A F21B F21C | | | | | | | |
| 06 | G12A G12B | | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | | P61A | | | I32B | | | D25A D25B |
| | 22 | Y02A Y02B Y02C | | 09 | J02A J02B J04Z | | 05 | F04Z F13A F21A |
| 86.6C.51†↔ | 15 | P03A P03B P03C | | | J08A J08B J21Z | | | F21B F21C |
| | | P04A P04B P04C | | | J22Z | | 06 | G12A |
| | | P05A P05B P05C | | 21B | X01A X01B X33Z | | 08 | I02A I02B I12A |
| | | P61A | | 22 | Y02A Y02B Y02C | | | I12B I12C I22Z |
| 86.6C.56†↔ | 22 | Y02A Y02B Y02C | 86.6D.1E↔ | | BORP VAC VB | | | I50Z |
| | 15 | P03A P03B P03C | | | VBOR | | 09 | J02A J02B J04Z |
| | | P04A P04B P04C | | 05 | F04Z F13A | | | J08A J08B J14Z |
| | | P05A P05B P05C | | 06 | G12A | | | J21Z J22Z |
| | | P61A | | 08 | I28A I28B I28C | | 21B | X01A X01B X33Z |
| 86.6C.5D†↔ | 22 | Y02A Y02B Y02C | | 09 | J02A J02B J04Z | 86.7A.31↔ | 22 | Y02A Y02B Y02C |
| | 15 | P03A P03B P03C | | | J08A J08B J21Z | | | BORP VAC VAC I |
| | | P04A P04B P04C | | | J22Z | | 01 | VAC II VB VBOR |
| | | P05A P05B P05C | | 21B | X01A X01B X33Z | | | B17A B17B |
| | | P61A | | 22 | Y02A Y02B Y02C | | 02 | C14Z |
| 86.6C.5E†↔ | 22 | Y02A Y02B Y02C | 86.7A.21↔ | | BORP VAC VAC I | | 03 | D24A D24B D24C |
| | 15 | P03A P03B P03C | | | VAC II VBOR | | | D25A D25B |
| | | P04A P04B P04C | | 01 | B17A B17B | | 05 | F04Z F13A F21A |
| | | P05A P05B P05C | | 02 | C14Z | | | F21B F21C |
| | | P61A | | 03 | D24A D24B D24C | | 06 | G12A |
| 86.6C.61†↔ | 22 | Y02A Y02B Y02C | | 05 | F04Z F13A F21A | | 08 | I02A I02B I12A |
| | 15 | P03A P03B P03C | | | F21B F21C | | | I12B I12C I22Z |
| | | P04A P04B P04C | | 06 | G12A | | 09 | J02A J02B J04Z |
| | | P05A P05B P05C | | 08 | I02A I02B I12A | | | J08A J08B J21Z |
| | | P61A | | 09 | I12B I12C I22Z | | | J22Z |
| 86.6C.66†↔ | 22 | Y02A Y02B Y02C | | 09 | J02A J02B J04Z | | 21B | X06A X06B X06C |
| | 15 | P03A P03B P03C | | | J08A J08B J14Z | 86.7A.36↔ | 22 | Y02A Y02B Y02C |
| | | P04A P04B P04C | | 21B | X01A X01B X33Z | | | BORP VAC VAC I |
| | | P05A P05B P05C | | 22 | Y02A Y02B Y02C | | 01 | VAC II VB VBOR |
| | | P61A | | | BORP VAC VAC I | | | B17A B17B |
| 86.6C.6D†↔ | 22 | Y02A Y02B Y02C | 86.7A.26↔ | | VAC II VB VBOR | | 05 | F04Z F13A F21A |
| | 15 | P03A P03B P03C | | 01 | B17A B17B | | | F21B F21C |
| | | P04A P04B P04C | | 05 | F04Z F13A F21A | | 06 | G12A |
| | | P05A P05B P05C | | 06 | G12A | | 08 | I02A I02B I12A |
| | | P61A | | 08 | I02A I02B I12A | | | I12B I12C I28A |
| 86.6C.6E†↔ | 22 | Y02A Y02B Y02C | | 09 | J02A J02B J03A | | 09 | I28B I28C I32A |
| | 15 | P03A P03B P03C | | | J03B J04Z J08A | | | I32B I32C I32D |
| | | P04A P04B P04C | | 21B | X01A X01B X06A | | 21B | J02A J02B J03A |
| | | P05A P05B P05C | | 22 | X06B X06C X33Z | 86.7A.3D↔ | 22 | J03B J04Z J08A |
| | | P61A | | | Y02A Y02B Y02C | | | J08B J21Z J22Z |
| 86.6D.11↔ | 22 | Y02A Y02B Y02C | 86.7A.2D↔ | | BORP VAC VAC I | | 05 | X06A X06B X06C |
| | | BORP VAC VB | | 01 | VAC II VBOR | | 22 | Y02A Y02B Y02C |
| | | VBOR | | 03 | B17A B17B | | | BORP VAC VAC I |
| | 05 | F04Z F13A | | 05 | F04Z F13A F21A | | 01 | VAC II VB VBOR |
| | 06 | G12A | | 06 | G12A | | | B17A B17B |
| | 08 | I28A I28B I28C | | 08 | I02A I02B I12A | | 03 | D24A D24B D24C |
| | | I32B | | 09 | I12B I12C I22Z | | | D25A D25B |
| | 09 | J02A J02B J04Z | | 22 | Y02A Y02B Y02C | | 05 | F04Z F13A F21A |
| | | J08A J08B J21Z | | | BORP VAC VAC I | | | F21B F21C |
| | | J22Z | | 01 | B17A B17B | | 06 | G12A |
| | 21B | X01A X01B X33Z | | 03 | D24A D24B D24C | | 08 | I02A I02B I12A |
| 86.6D.16↔ | 22 | Y02A Y02B Y02C | 86.7A.2E↔ | | D25A D25B | | | I12B I12C I22Z |
| | | BORP VAC VB | | 05 | F04Z F13A F21A | | 09 | I28A I28B I28C |
| | | VBOR | | 06 | F21B F21C | | | I50Z |
| | 05 | F04Z F13A | | 08 | G12A | | 09 | J02A J02B J04Z |
| | 06 | G12A | | 09 | I02A I02B I12A | | | J08A J08B J21Z |
| | 08 | I02A I02B I28A | | 22 | I12B I12C I22Z | | 21B | J22Z |
| | | I28B I28C I32A | | | I50Z | | 22 | X06A X06B X06C |
| | | I32B I32C I32D | | 09 | J02A J02B J04Z | 86.7A.3E↔ | | Y02A Y02B Y02C |
| | 09 | J02A J02B J04Z | | | J08A J08B J14Z | | | BORP VAC VAC I |
| | | J08A J08B J21Z | | 21B | J21Z J22Z | | | VAC II VB VBOR |
| | | J22Z | | 22 | X01A X01B X33Z | | 01 | B17A B17B |
| 86.6D.1D↔ | 22 | Y02A Y02B Y02C | | | Y02A Y02B Y02C | | 03 | D24A D24B D24C |
| | | BORP VAC VB | | 01 | BORP VAC VAC I | | | D25A D25B |
| | | VBOR | | 05 | VAC II VBOR | | 05 | F04Z F13A F21A |
| | 05 | F04Z F13A | | 08 | B17A B17B | | | F21B F21C |
| | 06 | G12A | | 09 | D24A D24B D24C | | 06 | G12A |
| | 08 | I28A I28B I28C | | 03 | D24A D24B D24C | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | | |
|-----------|---|--|-----------------------------|--|--|-----------|---|--|-----------|-----|--|
| 86.7A.41↔ | 08 | I02A I02B I12A I12B I12C I22Z I28A I28B I28C I50Z | 86.7A.51↔ | 08 | I02A I02B I12A I12B I12C I22Z I50Z | 86.7A.61↔ | 06 | G12A | | | |
| | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | | 09 | J02A J02B J04Z J08A J08B J14Z J21Z J22Z | | 08 | I02A I02B I12A I12B I12C I22Z I28A I28B I28C I50Z | | | |
| | 21B | X06A X06B X06C | | 12 | M05Z | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | | | |
| | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VBOR | | 13 | N09Z | | 21B | X01A X01B X06A X06B X06C X33Z | | | |
| | 01 | B17A B17B | | 21B | X01A X01B X06A X06B X06C X33Z | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VBOR | | | |
| | 02 | C14Z | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VBOR | | 01 | B17A B17B | | | |
| | 03 | D24A D24B D24C D25A D25B | | 01 | B17A B17B | | 02 | C14Z | | | |
| | 05 | F04Z F13A F21A F21B F21C | | 02 | C14Z | | 03 | D24A D24B D24C D25A D25B | | | |
| | 06 | G12A G12B | | 03 | D24A D24B D24C D25A D25B | | 05 | F04Z F13A F21A F21B F21C | | | |
| | 08 | I02A I02B I12A I12B I12C I22Z I50Z | | 05 | F04Z F13A F21A F21B F21C | | 05 | F04Z F13A F21A F21B F21C | | | |
| | 09 | J02A J02B J04Z J08A J08B J14Z J21Z J22Z | | 06 | G12A | | 06 | G12A G12B | | | |
| | 12 | M05Z | | 08 | I02A I02B I12A I12B I12C I22Z I28A I28B I28C I50Z | | 08 | I02A I02B I12A I12B I12C I22Z I50Z | | | |
| | 13 | N09Z | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | | 09 | J02A J02B J04Z J08A J08B J14Z J21Z J22Z | | | |
| 21B | X01A X01B X33Z | 12 | M05Z | 12 | M05Z | | | | | | |
| 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VBOR | 13 | N09Z | 13 | N09Z | | | | | | |
| 86.7A.46↔ | 01 | B17A B17B | 86.7A.56↔ | 21B | X01A X01B X06A X06B X06C X33Z | 86.7A.66↔ | 21B | X01A X01B X33Z X06B X06C X33Z | | | |
| | 05 | F04Z F13A F21A F21B F21C | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VBOR | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VBOR | | | |
| | 06 | G12A | | 01 | B17A B17B | | 01 | B17A B17B | | | |
| | 08 | I02A I02B I12A I12B I12C I28A I28B I28C I32A I32B I32C I32D | | 05 | F04Z F13A F21A F21B F21C | | 05 | F04Z F13A F21A F21B F21C | | | |
| | 09 | J02A J02B J03A J03B J04Z J08A J08B J21Z J22Z | | 06 | G12A | | 05 | F04Z F13A F21A F21B F21C | | | |
| | 21B | X01A X01B X06A X06B X06C X33Z | | 06 | G12A | | 06 | G12A | | | |
| | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VBOR | | 08 | I02A I02B I12A I12B I12C I28A I28B I28C I32A I32B I32C I32D | | 08 | I02A I02B I12A I12B I12C I28A I28B I28C I32A I32B I32C I32D | | | |
| | 86.7A.4D↔ | 01 | | B17A B17B | 86.7A.5D↔ | | 09 | J02A J02B J03A J03B J04Z J08A J08B J21Z J22Z | 86.7A.6D↔ | 09 | J02A J02B J03A J03B J04Z J08A J08B J21Z J22Z |
| | | 03 | | D24A D24B D24C D25A D25B | | | 21B | X01A X01B X06A X06B X06C X33Z | | 21B | X01A X01B X06A X06B X06C X33Z |
| | | 05 | | F04Z F13A F21A F21B F21C | | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VBOR | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VBOR |
| | | 06 | | G12A G12B | | | 01 | B17A B17B | | 01 | B17A B17B |
| | | 08 | | I02A I02B I12A I12B I12C I22Z I50Z | | | 03 | D24A D24B D24C D25A D25B | | 03 | D24A D24B D24C D25A D25B |
| | | 09 | | J02A J02B J04Z J08A J08B J14Z J21Z J22Z | | | 05 | F04Z F13A F21A F21B F21C | | 05 | F04Z F13A F21A F21B F21C |
| 12 | | M05Z | 06 | G12A | | 05 | F04Z F13A F21A F21B F21C | | | | |
| 13 | | N09Z | 08 | I02A I02B I12A I12B I12C I22Z I28A I28B I28C I50Z | | 06 | G12A G12B | | | | |
| 21B | | X01A X01B X33Z | 09 | J02A J02B J04Z J08A J08B J14Z J21Z J22Z | | 08 | I02A I02B I12A I12B I12C I22Z I50Z | | | | |
| 22 | | Y02A Y02B Y02C BORP VAC VAC I VAC II VBOR | 12 | M05Z | | 09 | J02A J02B J04Z J08A J08B J14Z J21Z J22Z | | | | |
| 86.7A.4E↔ | | 01 | B17A B17B | 86.7A.5E↔ | | 13 | N09Z | 86.7A.6E↔ | | 12 | M05Z |
| | | 03 | D24A D24B D24C D25A D25B | | | 21B | X01A X01B X06A X06B X06C X33Z | | | 13 | N09Z |
| | | 05 | F04Z F13A F21A F21B F21C | | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VBOR | | | 21B | X01A X01B X33Z X06B X06C X33Z |
| | 06 | G12A G12B | 01 | | B17A B17B | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VBOR | | | | |
| | | | 03 | | D24A D24B D24C D25A D25B | 01 | B17A B17B | | | | |
| | | | 05 | | F04Z F13A F21A F21B F21C | 03 | D24A D24B D24C D25A D25B | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|--|--|--|-----|--|-----------|-----|--|
| 86.7A.71↔ | 06 | F21B F21C G12A G12B | 86.7A.81↔ | 05 | F04Z F13A F21A F21B F21C | 86.7A.91↔ | 05 | D25A D25B F04Z F13A F21A |
| | 08 | I02A I02B I12A I12B I12C I22Z I50Z | | 06 | G12A | | 06 | G12A G12B F21B F21C |
| | 09 | J02A J02B J04Z J08A J08B J14Z J21Z J22Z | | 08 | I02A I02B I12A I12B I12C I22Z I28A I28B I28C I50Z | | 08 | I02A I02B I12A I12B I12C I22Z I50Z |
| | 12 | M05Z | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | | 09 | J02A J02B J04Z J08A J08B J14Z J21Z J22Z |
| | 13 | N09Z | | 21B | X01A X01B X06A X06B X06C X33Z | | 12 | M05Z |
| | 21B | X01A X01B X33Z | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 13 | N09Z |
| | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 01 | B17A B17B | | 21B | X01A X01B X33Z |
| | 01 | B17A B17B | | 02 | C14Z | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR |
| | 02 | C14Z | | 03 | D24A D24B D24C D25A D25B | | 01 | B17A B17B |
| | 03 | D24A D24B D24C D25A D25B | | 05 | F04Z F13A F21A F21B F21C | | 02 | C14Z |
| | 05 | F04Z F13A F21A F21B F21C | | 06 | G12A G12B | | 03 | D24A D24B D24C D25A D25B |
| | 06 | G12A | | 08 | I02A I02B I12A I12B I12C I22Z I50Z | | 05 | F04Z F13A F21A F21B F21C |
| | 08 | I02A I02B I12A I12B I12C I22Z I28A I28B I28C I50Z | | 09 | J02A J02B J04Z J08A J08B J14Z J21Z J22Z | | 06 | G12A G12B |
| | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | | 12 | M05Z | | 08 | I02A I02B I12A I12B I12C I22Z I50Z |
| | 21B | X01A X01B X06A X06B X06C X33Z | | 13 | N09Z | | 09 | J02A J02B J04Z J08A J08B J14Z J21Z J22Z |
| | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 21B | X01A X01B X33Z | | 12 | M05Z |
| | 01 | B17A B17B | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 13 | N09Z |
| | 05 | F04Z F13A F21A F21B F21C | | 01 | B17A B17B | | 21B | X06A X06B X06C Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR |
| | 06 | G12A | | 05 | F04Z F13A F21A F21B F21C | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR |
| | 08 | I02A I02B I12A I12B I12C I28A I28B I28C I32A I32B I32C I32D | | 06 | G12A | | 01 | B17A B17B |
| | 09 | J02A J02B J03A J03B J04Z J08A J08B J21Z J22Z | | 08 | I02A I02B I12A I12B I12C I28A I28B I28C I32A I32B I32C I32D | | 05 | F04Z F13A F21A F21B F21C |
| | 21B | X01A X01B X06A X06B X06C X33Z | | 09 | J02A J02B J03A J03B J04Z J08A J08B J21Z J22Z | | 06 | G12A |
| 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | 21B | X01A X01B X06A X06B X06C X33Z | 08 | I02A I02B I12A I12B I12C I28A I28B I28C I32A I32B I32C I32D | | | |
| 01 | B17A B17B | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | 09 | J02A J02B J03A J03B J04Z J08A J08B J21Z J22Z | | | |
| 03 | D24A D24B D24C D25A D25B | 01 | B17A B17B | 21B | X01A X01B X06A X06B X06C X33Z | | | |
| 05 | F04Z F13A F21A F21B F21C | 03 | D24A D24B D24C D25A D25B | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | | |
| 06 | G12A | 05 | F04Z F13A F21A F21B F21C | 01 | B17A B17B | | | |
| 08 | I02A I02B I12A I12B I12C I22Z I28A I28B I28C I50Z | 06 | G12A G12B | 03 | D24A D24B D24C D25A D25B | | | |
| 09 | J02A J02B J04Z J08A J08B J21Z J22Z | 08 | I02A I02B I12A I12B I12C I22Z I50Z | 05 | F04Z F13A F21A F21B F21C | | | |
| 21B | X01A X01B X06A X06B X06C X33Z | 09 | J02A J02B J04Z J08A J08B J14Z J21Z J22Z | 06 | G12A G12B | | | |
| 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | 12 | M05Z | 08 | I02A I02B I12A I12B I12C I22Z I50Z | | | |
| 01 | B17A B17B | 13 | N09Z | 09 | J02A J02B J04Z J08A J08B J14Z J21Z J22Z | | | |
| 03 | D24A D24B D24C D25A D25B | 21B | X01A X01B X33Z | 12 | M05Z | | | |
| 05 | F04Z F13A F21A F21B F21C | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | 13 | N09Z | | | |
| 06 | G12A | 01 | B17A B17B | 21B | X06A X06B X06C Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | | |
| 08 | I02A I02B I12A I12B I12C I22Z I28A I28B I28C I50Z | 03 | D24A D24B D24C | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | | |
| 09 | J02A J02B J04Z J08A J08B J21Z J22Z | 05 | F04Z F13A F21A F21B F21C | 01 | B17A B17B | | | |
| 21B | X01A X01B X06A X06B X06C X33Z | 06 | G12A G12B | 03 | D24A D24B D24C D25A D25B | | | |
| 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | 08 | I02A I02B I12A I12B I12C I22Z I50Z | 05 | F04Z F13A F21A F21B F21C | | | |
| 01 | B17A B17B | 09 | J02A J02B J04Z J08A J08B J14Z J21Z J22Z | 06 | G12A G12B | | | |
| 03 | D24A D24B D24C D25A D25B | 12 | M05Z | 08 | I02A I02B I12A I12B I12C I22Z I50Z | | | |
| | | 13 | N09Z | 09 | J02A J02B J04Z J08A J08B J14Z J21Z J22Z | | | |
| | | 21B | X01A X01B X33Z | 12 | M05Z | | | |
| | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | 13 | N09Z | | | |
| | | 01 | B17A B17B | 21B | X06A X06B X06C Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | | |
| | | 03 | D24A D24B D24C | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|--|-----------|-----|---|
| | 03 | D24A D24B D24C D25A D25B | | 21B | X06A X06B X06C BORP VAC VAC I | | 21B | X01A X01B X33Z Y02A Y02B Y02C |
| | 05 | F04Z F13A F21A F21B F21C | 86.7A.D6↔ | | VAC II VB VBOR | 86.7B.13↔ | | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 06 | G12A G12B | | 01 | B17A B17B | | 01 | B17A B17B |
| | 08 | I02A I02B I12A I12B I12C I22Z I50Z | | 05 | F04Z F13A F21A F21B F21C | | 03 | D24A D24B D24C D25A D25B |
| | 09 | J02A J02B J04Z J08A J08B J14Z J21Z J22Z | | 06 | G12A | | 05 | F04Z F13A F21A F21B F21C |
| | 12 | M05Z | | 08 | I02A I02B I12A I12B I12C I28A I28B I28C I32A I32B I32C I32D | | 06 | G12A |
| | 13 | N09Z | | 09 | J02A J02B J03A J03B J04Z J08A J08B J21Z J22Z | | 08 | I02A I02B I12A I12B I12C I22Z I50Z |
| | 21B | X06A X06B X06C | | 21B | X01A X01B X06A X06B X06C X33Z | | 09 | J02A J02B J04Z J08A J08B J14Z J21Z J22Z |
| 86.7A.B1↔ | 22 | Y02A Y02B Y02C | | 22 | Y02A Y02B Y02C | | 21B | X01A X01B X33Z Y02A Y02B Y02C |
| | 03 | D12A D12B | 86.7A.DD↔ | 03 | D12A D12B | 86.7B.14↔ | 22 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 05 | F04Z F13A | | 05 | F04Z F13A | | 01 | B17A B17B |
| | 06 | G12A G12B | | 06 | G12A G12B | | 03 | D24A D24B D24C D25A D25B |
| | 08 | I28A I28B I28C | | 08 | I28A I28B I28C | | 05 | F04Z F13A F21A F21B F21C |
| | 09 | J02A J02B J03A J03B J04Z J10A J10B | | 09 | J02A J02B J03A J03B J04Z J10A J10B | | 08 | I02A I02B I12A I12B I12C I22Z I50Z |
| | 12 | M05Z | | 12 | M05Z | | 09 | J02A J02B J04Z J08A J08B J14Z J21Z J22Z |
| | 13 | N09Z | | 13 | N09Z | | 21B | X01A X01B X33Z Y02A Y02B Y02C |
| 86.7A.B6↔ | 21B | X06A X06B X06C BORP VAC VAC I VAC II VB VBOR | 86.7A.DE↔ | 21B | X06A X06B X06C | 86.7B.15↔ | 22 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 01 | B17A B17B | | 03 | D12A D12B | | 01 | B17A B17B |
| | 05 | F04Z F13A F21A F21B F21C | | 05 | F04Z F13A | | 03 | D24A D24B D24C D25A D25B |
| | 06 | G12A | | 06 | G12A G12B | | 05 | F04Z F13A F21A F21B F21C |
| | 08 | I02A I02B I12A I12B I12C I28A I28B I28C I32A I32B I32C I32D | | 08 | I28A I28B I28C | | 06 | G12A |
| | 09 | J02A J02B J03A J03B J04Z J08A J08B J21Z J22Z | 86.7B.11↔ | 09 | J02A J02B J03A J03B J04Z J10A J10B | | 08 | I02A I02B I12A I12B I12C I22Z I50Z |
| | 21B | X01A X01B X06A X06B X06C X33Z | | 12 | M05Z | | 09 | J02A J02B J04Z J08A J08B J14Z J21Z J22Z |
| 86.7A.BD↔ | 22 | Y02A Y02B Y02C | | 13 | N09Z | | 21B | X01A X01B X33Z Y02A Y02B Y02C |
| | 03 | D12A D12B | | 21B | X06A X06B X06C BORP KORP MKOR VAC VAC I VAC II VBOR VKOR | 86.7B.16↔ | 01 | B17A B17B |
| | 05 | F04Z F13A | | 01 | B17A B17B | | 03 | D24A D24B D24C D25A D25B |
| | 06 | G12A G12B | | 02 | C14Z | | 05 | F04Z F13A F21A F21B F21C |
| | 08 | I28A I28B I28C | | 03 | D24A D24B D24C D25A D25B | | 06 | G12A |
| | 09 | J02A J02B J03A J03B J04Z J10A J10B | | 05 | F04Z F13A F21A F21B F21C | | 08 | I02A I02B I12A I12B I12C I22Z I50Z |
| | 12 | M05Z | | 06 | G12A | | 09 | J02A J02B J04Z J08A J08B J14Z J21Z J22Z |
| | 13 | N09Z | | 08 | I02A I02B I12A I12B I12C I22Z I50Z | | 21B | X01A X01B X33Z Y02A Y02B Y02C |
| 86.7A.BE↔ | 21B | X06A X06B X06C | 86.7B.12↔ | 09 | J02A J02B J04Z J08A J08B J14Z J21Z J22Z | | 22 | BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 03 | D12A D12B | | 01 | B17A B17B | | 01 | B17A B17B |
| | 05 | F04Z F13A | | 03 | D24A D24B D24C D25A D25B | | 05 | F04Z F13A F21A F21B F21C |
| | 06 | G12A G12B | | 05 | F04Z F13A F21A F21B F21C | | 06 | G12A |
| | 08 | I28A I28B I28C | | 06 | G12A | | 08 | I02A I02B I12A I12B I12C I22Z I50Z |
| | 09 | J02A J02B J03A J03B J04Z J10A J10B | | 08 | I02A I02B I12A I12B I12C I22Z I50Z | | 09 | J02A J02B J04Z J08A J08B J14Z J21Z J22Z |
| | 12 | M05Z | | 09 | J02A J02B J04Z J08A J08B J14Z J21Z J22Z | 86.7B.17↔ | 21B | X01A X01B X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 13 | N09Z | | 01 | B17A B17B | | 01 | B17A B17B |
| 86.7A.D1↔ | 21B | X06A X06B X06C | | 03 | D24A D24B D24C D25A D25B | | 05 | F04Z F13A F21A F21B F21C |
| | 03 | D12A D12B | | 05 | F04Z F13A F21A F21B F21C | | 06 | G12A |
| | 05 | F04Z F13A | | 06 | G12A | | 08 | I02A I02B I12A I12B I12C I32A I32B I32C I32D |
| | 06 | G12A G12B | | 08 | I02A I02B I12A I12B I12C I22Z I50Z | | 09 | J02A J02B J03A J03B J04Z J08A J08B J21Z J22Z |
| | 08 | I28A I28B I28C | | 09 | J02A J02B J04Z J08A J08B J14Z J21Z J22Z | | 21B | X01A X01B X33Z BORP KORP MKOR VAC VAC I VAC II VBOR VKOR |
| | 09 | J02A J02B J03A J03B J04Z J10A J10B | | 01 | B17A B17B | | 01 | B17A B17B |
| | 12 | M05Z | | 03 | D24A D24B D24C D25A D25B | | 05 | F04Z F13A F21A F21B F21C |
| | 13 | N09Z | | 05 | F04Z F13A F21A F21B F21C | | 06 | G12A |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|----------------|----------------|----------------|------|----------------|-----------|------|----------------|
| 86.7B.18↔ | 01 | B17A B17B | 86.7B.1D↔ | 01 | B17A B17B | 86.7C.14↔ | 03 | D24A D24B D24C |
| | 03 | D24A D24B D24C | | 03 | D24A D24B D24C | | 03 | D25A D25B |
| | 05 | F04Z F13A F21A | | 05 | F04Z F13A F21A | | 05 | F04Z F13A F21A |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 08 | I02A I02B I12A | | 08 | I02A I02B I12A | | 08 | I02A I02B I12A |
| | 08 | I12B I12C I22Z | | 08 | I12B I12C I22Z | | 08 | I12B I12C I22Z |
| | 08 | I50Z | | 08 | I50Z | | 08 | I50Z |
| | 09 | J02A J02B J04Z | | 09 | J02A J02B J04Z | | 09 | J02A J02B J04Z |
| | 09 | J08A J08B J14Z | | 09 | J08A J08B J14Z | | 09 | J08A J08B J14Z |
| | 09 | J21Z J22Z | | 09 | J21Z J22Z | | 09 | J21Z J22Z |
| | 21B | X01A X01B X33Z | | 21B | X01A X01B X33Z | | 21B | X01A X01B X33Z |
| 22 | Y02A Y02B Y02C | 22 | Y02A Y02B Y02C | 22 | Y02A Y02B Y02C | | | |
| 86.7B.1A↔ | BORP | KORP MKOR | 86.7C.11↔ | BORP | KORP MKOR | 86.7C.15↔ | BORP | KORP MKOR |
| | VAC | VAC I VAC II | | VAC | VAC I VAC II | | VAC | VAC I VAC II |
| | VBOR | VKOR | | VBOR | VKOR | | VBOR | VKOR |
| | 01 | B17A B17B | | 01 | B17A B17B | | 01 | B17A B17B |
| | 03 | D24A D24B D24C | | 03 | D24A D24B D24C | | 03 | D24A D24B D24C |
| | 03 | D25A D25B | | 03 | D25A D25B | | 03 | D25A D25B |
| | 05 | F04Z F13A F21A | | 05 | F04Z F13A F21A | | 05 | F04Z F13A F21A |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 06 | G12B | | 06 | G12B | | 06 | G12B |
| | 08 | I02A I02B I12A | | 08 | I02A I02B I12A | | 08 | I02A I02B I12A |
| | 08 | I12B I12C I22Z | | 08 | I12B I12C I22Z | | 08 | I12B I12C I22Z |
| 86.7B.1B↔ | 08 | I50Z | 86.7C.12↔ | 08 | I50Z | 86.7C.16↔ | 08 | I50Z |
| | 09 | J02A J02B J04Z | | 09 | J02A J02B J04Z | | 09 | J02A J02B J04Z |
| | 09 | J08A J08B J14Z | | 09 | J08A J08B J14Z | | 09 | J08A J08B J14Z |
| | 09 | J21Z J22Z | | 09 | J21Z J22Z | | 09 | J21Z J22Z |
| | 12 | M05Z | | 12 | M05Z | | 12 | M05Z |
| | 13 | N09Z | | 13 | N09Z | | 13 | N09Z |
| | 21B | X01A X01B X33Z | | 21B | X01A X01B X33Z | | 21B | X01A X01B X33Z |
| | 22 | Y02A Y02B Y02C | | 22 | Y02A Y02B Y02C | | 22 | Y02A Y02B Y02C |
| | BORP | KORP MKOR | | BORP | KORP MKOR | | BORP | KORP MKOR |
| | VAC | VAC I VAC II | | VAC | VAC I VAC II | | VAC | VAC I VAC II |
| | VBOR | VKOR | | VBOR | VKOR | | VBOR | VKOR |
| 86.7B.1C↔ | 01 | B17A B17B | 86.7C.13↔ | 01 | B17A B17B | 86.7C.17↔ | 01 | B17A B17B |
| | 03 | D24A D24B D24C | | 03 | D24A D24B D24C | | 03 | D24A D24B D24C |
| | 03 | D25A D25B | | 03 | D25A D25B | | 03 | D25A D25B |
| | 05 | F04Z F13A F21A | | 05 | F04Z F13A F21A | | 05 | F04Z F13A F21A |
| | 06 | G12A | | 06 | G12A | | 06 | G12A |
| | 08 | I02A I02B I12A | | 08 | I02A I02B I12A | | 08 | I02A I02B I12A |
| | 08 | I12B I12C I22Z | | 08 | I12B I12C I22Z | | 08 | I12B I12C I22Z |
| | 08 | I50Z | | 08 | I50Z | | 08 | I50Z |
| | 09 | J02A J02B J04Z | | 09 | J02A J02B J04Z | | 09 | J02A J02B J04Z |
| | 09 | J08A J08B J14Z | | 09 | J08A J08B J14Z | | 09 | J08A J08B J14Z |
| | 09 | J21Z J22Z | | 09 | J21Z J22Z | | 09 | J21Z J22Z |
| 21B | X01A X01B X33Z | 21B | X01A X01B X33Z | 21B | X01A X01B X33Z | | | |
| 22 | Y02A Y02B Y02C | 22 | Y02A Y02B Y02C | 22 | Y02A Y02B Y02C | | | |
| BORP | KORP MKOR | BORP | KORP MKOR | BORP | KORP MKOR | | | |
| VAC | VAC I VAC II | VAC | VAC I VAC II | VAC | VAC I VAC II | | | |
| VBOR | VKOR | VBOR | VKOR | VBOR | VKOR | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|------------------|-----------|-----|------------------|-----------|-----|------------------|
| | | F21B F21C | | | F21B F21C | | | 08 I02A I02B |
| | 06 | G12A | | 06 | G12A | | 09 | J01A J01B J02A |
| | 08 | I02A I02B I12A | | 08 | I02A I02B I12A | | | J02B J04Z J08A |
| | | I12B I12C I22Z | | | I12B I12C I22Z | | | J08B J14Z J21Z |
| | | I50Z | | | I50Z | | | J22Z |
| | 09 | J02A J02B J04Z | | 09 | J02A J02B J04Z | | 21A | W01A W36Z |
| | | J08A J08B J14Z | | | J08A J08B J14Z | | 21B | X01A X33Z |
| | | J21Z J22Z | | | J21Z J22Z | | 22 | Y02A Y02B |
| | 21B | X01A X01B X33Z | | 21B | X01A X01B X33Z | 86.7D.14↔ | | BORP KORP MKOR |
| 86.7C.18↔ | 22 | Y02A Y02B Y02C | | 22 | Y02A Y02B Y02C | | | VAC VAC I VAC II |
| | | BORP KORP MKOR | 86.7C.1D↔ | | BORP KORP MKOR | | | VB VBOR VKOR |
| | | VAC VAC I VAC II | | | VAC VAC I VAC II | | 01 | B17A B17B |
| | | VBOR VKOR | | | VBOR VKOR | | 03 | D02A D02B D24A |
| | 01 | B17A B17B | | 01 | B17A B17B | | | D24B D25A D25B |
| | 03 | D24A D24B D24C | | 03 | D24A D24B D24C | | 05 | F04Z F13A F21A |
| | | D25A D25B | | | D25A D25B | | | F21B F21C |
| | 05 | F04Z F13A F21A | | 05 | F04Z F13A F21A | | 06 | G12A |
| | | F21B F21C | | | F21B F21C | | 08 | I02A I02B |
| | 06 | G12A | | 06 | G12A | | 09 | J01A J01B J02A |
| | 08 | I02A I02B I12A | | 08 | I02A I02B I12A | | | J02B J04Z J08A |
| | | I12B I12C I22Z | | | I12B I12C I22Z | | | J08B J14Z J21Z |
| | | I50Z | | | I50Z | | | J22Z |
| | 09 | J02A J02B J04Z | | 09 | J02A J02B J04Z | | 21A | W01A W36Z |
| | | J08A J08B J14Z | | | J08A J08B J14Z | | 21B | X01A X33Z |
| | | J21Z J22Z | | | J21Z J22Z | | 22 | Y02A Y02B |
| | 21B | X01A X01B X33Z | | 21B | X01A X01B X33Z | 86.7D.15↔ | | BORP KORP MKOR |
| 86.7C.1A↔ | 22 | Y02A Y02B Y02C | | 22 | Y02A Y02B Y02C | | | VAC VAC I VAC II |
| | | BORP KORP MKOR | 86.7D.11↔ | | BORP VAC VAC I | | | VB VBOR VKOR |
| | | VAC VAC I VAC II | | | VAC II VB VBOR | | 01 | B17A B17B |
| | | VBOR VKOR | | 01 | B17A B17B | | 03 | D02A D02B D24A |
| | 01 | B17A B17B | | 02 | C14Z | | | D24B D25A D25B |
| | 03 | D24A D24B D24C | | 03 | D02A D02B D24A | | 05 | F04Z F13A F21A |
| | | D25A D25B | | | D24B D25A D25B | | | F21B F21C |
| | 05 | F04Z F13A F21A | | 05 | F04Z F13A F21A | | 06 | G12A |
| | | F21B F21C | | | F21B F21C | | 08 | I02A I02B |
| | 06 | G12A G12B | | 06 | G12A | | 09 | J01A J01B J02A |
| | 08 | I02A I02B I12A | | 08 | I02A I02B | | | J02B J04Z J08A |
| | | I12B I12C I22Z | | | J01A J01B J02A | | | J08B J14Z J21Z |
| | | I50Z | | 09 | J02B J04Z J08A | | | J22Z |
| | 09 | J02A J02B J04Z | | | J08B J14Z J21Z | | 21A | W01A W36Z |
| | | J08A J08B J14Z | | | J22Z | | 21B | X01A X33Z |
| | | J21Z J22Z | | 21A | W01A W36Z | | 22 | Y02A Y02B |
| | 12 | M05Z | | 21B | X01A X33Z | 86.7D.16↔ | | BORP KORP MKOR |
| | 13 | N09Z | | 22 | Y02A Y02B | | | VAC VAC I VAC II |
| | 21B | X01A X01B X33Z | 86.7D.12↔ | | BORP KORP MKOR | | | VB VBOR VKOR |
| 86.7C.1B↔ | 22 | Y02A Y02B Y02C | | | VAC VAC I VAC II | | 01 | B17A B17B |
| | | BORP KORP MKOR | | | VB VBOR VKOR | | 03 | D02A D02B D24A |
| | | VAC VAC I VAC II | | 01 | B17A B17B | | | D24B |
| | | VBOR VKOR | | 03 | D02A D02B D24A | | 05 | F04Z F13A F21A |
| | 01 | B17A B17B | | | D24B D25A D25B | | | F21B F21C |
| | 03 | D24A D24B D24C | | 05 | F04Z F13A F21A | | 06 | G12A |
| | | D25A D25B | | | F21B F21C | | 08 | I02A I02B I28A |
| | 05 | F04Z F13A F21A | | 06 | G12A | | | I28B I28C |
| | | F21B F21C | | 08 | I02A I02B | | 09 | J01A J01B J02A |
| | 06 | G12A | | 09 | J01A J01B J02A | | | J02B J03A J03B |
| | 08 | I02A I02B I12A | | | J02B J04Z J08A | | | J04Z J08A J08B |
| | | I12B I12C I22Z | | | J08B J14Z J21Z | | | J21Z J22Z |
| | | I50Z | | 21A | W01A W36Z | | 21A | W01A W36Z |
| | 09 | J02A J02B J04Z | | 21B | X01A X33Z | | 21B | X01A X06A X06B |
| | | J08A J08B J14Z | | 22 | Y02A Y02B | | 22 | X06C X33Z |
| | | J21Z J22Z | 86.7D.13↔ | | BORP KORP MKOR | 86.7D.17↔ | | Y02A Y02B Y02C |
| | 21B | X01A X01B X33Z | | | VAC VAC I VAC II | | | BORP KORP MKOR |
| 86.7C.1C↔ | 22 | Y02A Y02B Y02C | | | VAC VAC I VAC II | | | VAC VAC I VAC II |
| | | BORP KORP MKOR | | | VB VBOR VKOR | | | VB VBOR VKOR |
| | | VAC VAC I VAC II | | 01 | B17A B17B | | 01 | B17A B17B |
| | | VBOR VKOR | | 03 | D02A D02B D24A | | 03 | D02A D02B D24A |
| | 01 | B17A B17B | | | D24B D25A D25B | | | D24B D25A D25B |
| | 03 | D24A D24B D24C | | 05 | F04Z F13A F21A | | 05 | F04Z F13A F21A |
| | | D25A D25B | | | F21B F21C | | | F21B F21C |
| | 05 | F04Z F13A F21A | | 06 | G12A | | 06 | G12A |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | |
|-----------|--|--|---|-----------|---|--|---|---|---|
| 86.7D.18↔ | 08 | I02A I02B | 86.7D.1D↔ | 08 | I02A I02B | 86.7E.2E↔ | 05 | F04Z F13A F13B | |
| | 09 | J01A J01B J02A J02B J04Z J08A J08B J14Z J21Z J22Z | | 09 | J01A J01B J02A J02B J04Z J08A J08B J14Z J21Z J22Z | | 06 | G12A G12B | |
| | 21A | W01A W36Z | | 21A | W01A W36Z | | 08 | I02A I02B I12A I12B I12C I22Z | |
| | 21B | X01A X33Z | | 21B | X01A X33Z | | 08 | I28A I28B I28C I32B I50Z | |
| | 22 | Y02A Y02B | | 22 | Y02A Y02B | | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | |
| | | BORP KORP MKOR VAC VAC I VAC II VB VBOR VKOR | | | BORP KORP MKOR VAC VAC I VAC II VB VBOR VKOR | | 21B | X01A X01B X04Z X05Z X06A X06B X06C X33Z | |
| | 01 | B17A B17B | | 01 | B17A B17B | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | |
| | 03 | D02A D02B D24A D24B D25A D25B | | 03 | D02A D02B D24A D24B D25A D25B | | 01 | B17A B17B | |
| | 05 | F04Z F13A F21A F21B F21C | | 05 | F04Z F13A F21A F21B F21C | | 03 | D12A D12B | |
| | 06 | G12A | | 06 | G12A | | 05 | F04Z F13A F13B F13C F21A F21B F21C | |
| | 08 | I02A I02B | | 08 | I02A I02B | | 06 | G12A G12B | |
| | 09 | J01A J01B J02A J02B J04Z J08A J08B J14Z J21Z J22Z | | 09 | J01A J01B J02A J02B J04Z J08A J08B J14Z J21Z J22Z | | 08 | I02A I02B I12A I12B I12C I22Z | |
| | 21A | W01A W36Z | | 21A | W01A W36Z | | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | |
| | 21B | X01A X33Z | | 21B | X01A X33Z | | 21B | X01A X01B X04Z X05Z X06A X06B X06C X33Z | |
| | 22 | Y02A Y02B | | 22 | Y02A Y02B | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | |
| 86.7D.1A↔ | | BORP KORP MKOR VAC VAC I VAC II VB VBOR VKOR | 86.7E.21↔ | | BORP VAC VAC I VAC II VB VBOR | 86.7E.31↔ | 01 | B17A B17B | |
| | 01 | B17A B17B | | 01 | B17A B17B | | 03 | D12A D12B | |
| | 03 | D02A D02B D24A D24B D25A D25B | | 03 | D12A D12B | | 05 | F04Z F13A F13B F13C F21A F21B F21C | |
| | 05 | F04Z F13A F21A F21B F21C | | 05 | F04Z F13A F13B F13C F21A F21B F21C | | 06 | G12A G12B | |
| | 06 | G12A G12B | | 06 | G12A G12B | | 08 | I02A I02B I12A I12B I12C I22Z | |
| | 08 | I02A I02B | | 08 | I02A I02B I12A I12B I12C I22Z | | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | |
| | 09 | J01A J01B J02A J02B J04Z J08A J08B J14Z J21Z J22Z | | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | | 21B | X01A X01B X04Z X05Z X06A X06B X06C X33Z | |
| | 12 | M05Z | | 21B | X01A X01B X04Z X05Z X06A X06B X06C X33Z | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | |
| | 13 | N09Z | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 01 | B17A B17B | |
| | 21A | W01A W36Z | | 86.7E.26↔ | 01 | | B17A B17B | 03 | D12A D12B |
| | 21B | X01A X33Z | | | 03 | | D12A D12B | 05 | F04Z F13A F13B F13C F21A F21B F21C |
| | 22 | Y02A Y02B | | | 05 | | F04Z F13A F13B F13C F21A F21B F21C | 06 | G12A G12B |
| | | BORP KORP MKOR VAC VAC I VAC II VB VBOR VKOR | | | 06 | | G12A G12B | 08 | I02A I02B I12A I12B I12C I22Z |
| | 01 | B17A B17B | | | 08 | | I02A I02B I12A I12B I12C I22Z | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z |
| | 03 | D02A D02B D24A D24B D25A D25B | | | 08 | | I02A I02B I12A I12B I12C I22Z | 21B | X01A X01B X04Z X05Z X06A X06B X06C X33Z |
| 05 | F04Z F13A F21A F21B F21C | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | | |
| 06 | G12A | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | | 01 | B17A B17B | | | |
| 08 | I02A I02B | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | | 03 | D12A D12B | | | |
| 09 | J01A J01B J02A J02B J04Z J08A J08B J14Z J21Z J22Z | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | | 05 | F04Z F13A F13B F13C F21A F21B F21C | | | |
| 21A | W01A W36Z | 86.7E.36↔ | 09 | | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | 06 | G12A G12B | | |
| 21B | X01A X33Z | | 21B | | X01A X01B X04Z X05Z X06A X06B X06C X33Z | 08 | I02A I02B I12A I12B I12C I22Z | | |
| 22 | Y02A Y02B | | 22 | | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | | |
| | BORP KORP MKOR VAC VAC I VAC II VB VBOR VKOR | | 86.7E.2D↔ | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | 21B | X01A X01B X04Z X05Z X06A X06B X06C X33Z | |
| 01 | B17A B17B | | | | 01 | B17A B17B | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | |
| 03 | D02A D02B D24A D24B D25A D25B | | | 03 | D12A D12B | 01 | B17A B17B | | |
| 05 | F04Z F13A F21A F21B F21C | | | 05 | F04Z F13A F13B F13C F21A F21B F21C | 03 | D12A D12B | | |
| 06 | G12A | | | 06 | G12A G12B | 05 | F04Z F13A F13B F13C F21A F21B F21C | | |
| 08 | I02A I02B | | | 08 | I02A I02B I12A I12B I12C I22Z | 06 | G12A G12B | | |
| 09 | J01A J01B J02A J02B J04Z J08A J08B J14Z J21Z J22Z | | | 08 | I02A I02B I12A I12B I12C I22Z | 08 | I02A I02B I12A I12B I12C I22Z | | |
| 21A | W01A W36Z | | | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | 09 | J02A J02B J03A | | |
| 21B | X01A X33Z | | | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | 09 | J02A J02B J03A | | |
| 22 | Y02A Y02B | | | 09 | J02A J02B J03A J03B J04Z J08A J08B J10A J10B J21Z J22Z | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | |
|----------------|-----------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|-----|----------------|
| 86.7E.3D↔ | 21B | J03B J04Z J08A | 86.7E.4D↔ | 01 | D12A D12B | 86.83.11↔ | 03 | D12A | | |
| | | J08B J10A J10B | | | 05 | | | F04Z F13A F13B | 06 | G12A |
| | | J21Z J22Z | | | | | | F13C F21A F21B | 09 | J02A J02B J03A |
| | | X01A X01B X04Z | | | 06 | | | F21C | | J03B J04Z J10A |
| | | X05Z X06A X06B | | | 08 | | | G12A G12B | 10 | J10B |
| | | X06C X33Z | | | | | | I02A I02B I12A | 21B | K09A K09B |
| | | Y02A Y02B Y02C | | | | | | I12B I12C I22Z | | X06A X06B |
| | | BORP VAC VAC I | | | | | | I28A I28B I28C | | BORP VAC VAC I |
| | | VAC II VB VBOR | | | | | | I32A I32B I32C | 01 | VAC II VBOR |
| | | B17A B17B | | | 09 | | | I32D I50Z | | B17A B17B |
| | | D12A D12B | | | | | | J02A J02B J03A | 03 | D08Z D12A D22Z |
| | | F04Z F13A F13B | | | 21B | | | J03B J04Z J08A | | D25A D25B D30A |
| | | F13C F21A F21B | | | | | | J08B J10A J10B | | D30B D30C |
| | | F21C | | | | | | J21Z J22Z | 06 | G12A |
| | | G12A G12B | | | | | | X01A X01B X04Z | 09 | J02A J02B J03A |
| I02A I02B I12A | 86.7E.3E↔ | X05Z X06A X06B | 86.83.12↔ | 10 | J03B J04Z J10A | | | | | |
| I12B I12C I22Z | | 22 | | K09A K09B | | | | | | |
| I28A I28B I28C | | | | X04Z X05Z X06A | | | | | | |
| I32B I50Z | | | | X06B X06C | | | | | | |
| J02A J02B J03A | | 01 | | BORP VAC VAC I | | | | | | |
| J03B J04Z J08A | | | | VAC II VBOR | | | | | | |
| J08B J10A J10B | | 03 | | B17A B17B | | | | | | |
| J21Z J22Z | | | | D08Z D12A D22Z | | | | | | |
| X01A X01B X04Z | | 05 | | D25A D25B D30A | | | | | | |
| X05Z X06A X06B | | | | D30B D30C | | | | | | |
| X06C X33Z | | 06 | | G12A | | | | | | |
| Y02A Y02B Y02C | | 08 | | J02A J02B J03A | | | | | | |
| BORP VAC VAC I | | | | J03B J04Z J10A | | | | | | |
| VAC II VB VBOR | | | | J10B J11A J11B | | | | | | |
| B17A B17B | | 86.7E.4E↔ | | D12A D12B | 86.83.13↔ | 21B | X04Z X05Z X06A | | | |
| D12A D12B | 01 | | X06B X06C | | | | | | | |
| F04Z F13A F13B | | | BORP VAC VAC I | | | | | | | |
| F13C F21A F21B | 03 | | VAC II VBOR | | | | | | | |
| F21C | | | B17A B17B | | | | | | | |
| G12A G12B | 06 | | D08Z D12A D22Z | | | | | | | |
| I02A I02B I12A | | | D25A D25B D30A | | | | | | | |
| I12B I12C I22Z | 21B | | D30B D30C | | | | | | | |
| I28A I28B I28C | | | G12A | | | | | | | |
| I32B I50Z | 09 | | J02A J02B J03A | | | | | | | |
| J02A J02B J03A | | | J03B J04Z J10A | | | | | | | |
| J03B J04Z J08A | 01 | | J10B J11A J11B | | | | | | | |
| J08B J10A J10B | | | K09A K09B | | | | | | | |
| J21Z J22Z | 21B | | X04Z X05Z X06A | | | | | | | |
| X01A X01B X04Z | 86.7E.41↔ | | X05Z X06A X06B | 86.83.14↔ | | 21B | X06B X06C | | | |
| X06C X33Z | | 06 | BORP VAC VAC I | | | | | | | |
| Y02A Y02B Y02C | | | VAC II VBOR | | | | | | | |
| BORP VAC VAC I | | 08 | B17A B17B | | | | | | | |
| VAC II VB VBOR | | | D08Z D12A D22Z | | | | | | | |
| B17A B17B | | | D25A D25B D30A | | | | | | | |
| D12A D12B | | 09 | D30B D30C | | | | | | | |
| F04Z F13A F13B | | | G12A | | | | | | | |
| F13C F21A F21B | | 09 | J02A J02B J03A | | | | | | | |
| F21C | | | J03B J04Z J10A | | | | | | | |
| G12A G12B | | 21B | J10B J11A J11B | | | | | | | |
| I02A I02B I12A | | | K09A K09B | | | | | | | |
| I12B I12C I22Z | | 86.7E.46↔ | I28A I28B I28C | | 86.83.1A↔ | 21B | X04Z X05Z X06A | | | |
| I28A I28B I28C | | | 01 | | | X06B X06C | | | | |
| I32B I50Z | | | | | | BORP VAC VAC I | | | | |
| J02A J02B J03A | | | VAC II VBOR | | | | | | | |
| J03B J04Z J08A | 03 | | B17A B17B | | | | | | | |
| J08B J10A J10B | | | D08Z D12A D22Z | | | | | | | |
| J21Z J22Z | 06 | | D25A D25B D30A | | | | | | | |
| X01A X01B X04Z | | | D30B D30C | | | | | | | |
| X05Z X06A X06B | 09 | | G12A | | | | | | | |
| X06C X33Z | | | J02A J02B J03A | | | | | | | |
| Y02A Y02B Y02C | 21B | | J03B J04Z J10A | | | | | | | |
| BORP VAC VAC I | | | J10B J11A J11B | | | | | | | |
| VAC II VB VBOR | | | K09A K09B | | | | | | | |
| B17A B17B | 86.81↔ | | D12A D12B | 86.83.1B↔ | | 21B | X04Z X05Z X06A | | | |
| D12A D12B | | | 03 | | | X06B X06C | | | | |
| F04Z F13A F13B | | | BORP VAC VAC I | | | | | | | |
| F13C F21A F21B | | 06 | VAC II VBOR | | | | | | | |
| F21C | | | B17A B17B | | | | | | | |
| G12A G12B | | 09 | D08Z D12A D22Z | | | | | | | |
| I02A I02B I12A | | | D25A D25B D30A | | | | | | | |
| I12B I12C I22Z | | 21B | D30B D30C | | | | | | | |
| I28A I28B I28C | | | G12A | | | | | | | |
| I32B I50Z | | | J02A J02B J03A | | | | | | | |
| J02A J02B J03A | | | J03B J04Z J10A | | | | | | | |
| J03B J04Z J08A | | 10 | J10B J11A J11B | | | | | | | |
| J08B J10A J10B | | 21B | K09A K09B | | | | | | | |
| J21Z J22Z | | | X06A X06B | | | | | | | |
| X01A X01B X04Z | | 86.82↔ | X05Z X06A X06B | | 86.83.1B↔ | 21B | X04Z X05Z X06A | | | |
| X06C X33Z | 01 | | X06B X06C | | | | | | | |
| Y02A Y02B Y02C | | | BORP VAC VAC I | | | | | | | |
| BORP VAC VAC I | | | VAC II VBOR | | | | | | | |
| VAC II VB VBOR | 01 | | B09A B09B B09C | | | | | | | |
| B17A B17B | | | | | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|---|-----------|-----|-----------------------------|-----------|-----|--|
| 86.83.1C↔ | | VAC II VBOR | 86.84.21↔ | 21B | X04Z X05Z X06A X06B X06C | 86.85.50↔ | 06 | G12A |
| | | B17A B17B | | 01 | B17A B17B | | 08 | I20A I20B I20C I20D I20G |
| | | D08Z D12A D22Z D25A D25B D30A D30B D30C | | 03 | D12A D12B | | 09 | J02A J02B J03A J03B J04Z J10A J10B |
| | | G12A | | 04 | E02A E02B E02C | | 21B | X05Z BORP VAC VAC I VAC II VBOR |
| | | J02A J02B J03A J03B J04Z J10A | | 05 | F21A F21B F21C | | 06 | G12A |
| | | K09A K09B | | 06 | G12A G12B | | 08 | I20A I20B I20C I20D I20G |
| | | X04Z X05Z X06A X06B X06C | | 07 | H06Z | | 09 | J02A J02B J03A J03B J04Z J10A J10B |
| | | BORP VAC VAC I VAC II VBOR | | 08 | I27A I27B I27C I27D | | 21B | X05Z BORP VAC VAC I VAC II VBOR |
| | | B17A B17B | | 09 | J11A J11B | | 06 | G12A |
| | | D08Z D12A D22Z D25A D25B D30A D30B D30C | | 10 | K09A K09B | | 08 | I02A I02B I20A I20B I20C I32A I32B I32C I32D |
| 86.83.1D↔ | | G12A | 86.84.26↔ | 11 | L09A L09B | 86.85.60↔ | 09 | J02A J02B J03A J03B J04Z J10A J10B |
| | | J02A J02B J03A J03B J04Z J10A | | 12 | M06Z M37Z | | 21B | X05Z BORP VAC VAC I VAC II VBOR |
| | | K09A K09B | | 13 | N11A N11B | | 06 | G12A |
| | | X04Z X05Z X06A X06B X06C | | 21B | X06A X06B X06C | | 08 | I02A I02B I20A I20B I20C I32A I32B I32C I32D |
| | | BORP VAC VAC I VAC II VBOR | | 01 | B17A B17B | | 09 | J02A J02B J03A J03B J04Z J10A J10B |
| | | B17A B17B | | 03 | D12A D12B | | 21B | X05Z BORP VAC VAC I VAC II VBOR |
| | | D08Z D12A D22Z D25A D25B D30A D30B D30C | | 04 | E02A E02B E02C | | 06 | G12A |
| | | G12A | | 05 | F21A F21B F21C | | 08 | I20A I20B I20C I20D I20G |
| | | J02A J02B J03A J03B J04Z J10A | | 06 | G12A G12B | | 09 | J02A J02B J03A J03B J04Z J10A J10B |
| | | K09A K09B | | 07 | H06Z | | 21B | X05Z BORP VAC VAC I VAC II VBOR |
| 86.83.1E↔ | | X04Z X05Z X06A X06B X06C | 86.84.2D↔ | 08 | I27A I27B I27C I27D | 86.85.70↔ | 06 | G12A |
| | | BORP VAC VAC I VAC II VBOR | | 09 | J11A J11B | | 08 | I20A I20B I20C I20D I20G |
| | | B17A B17B | | 10 | K09A K09B | | 09 | J02A J02B J03A J03B J04Z J10A J10B |
| | | D08Z D12A D22Z D25A D25B D30A D30B D30C | | 11 | L09A L09B | | 21B | X05Z BORP VAC VAC I VAC II VBOR |
| | | G12A | | 12 | M06Z M37Z | | 06 | G12A |
| | | J02A J02B J03A J03B J04Z J10A | | 13 | N11A N11B | | 08 | I02A I02B I20A I20B I20C I32A I32B I32C I32D |
| | | K09A K09B | | 21B | X06A X06B X06C | | 09 | J02A J02B J03A J03B J04Z J10A J10B |
| | | X04Z X05Z X06A X06B X06C | | 01 | B17A B17B | | 21B | X05Z BORP VAC VAC I VAC II VBOR |
| | | BORP VAC VAC I VAC II VBOR | | 03 | D12A D12B | | 05 | F04Z F13A F21A F21B F21C |
| | | B17A B17B | | 04 | E02A E02B E02C | | 06 | G12A |
| 86.83.1F↔ | | D08Z D12A D22Z D25A D25B D30A D30B D30C | 86.84.2E↔ | 05 | F21A F21B F21C | 86.85.80↔ | 08 | I28A I28B I28C I32B |
| | | G12A | | 06 | G12A G12B | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z |
| | | J02A J02B J03A J03B J04Z J10A | | 07 | H06Z | | 21B | X01A X01B X06A X06B X06C X33Z |
| | | K09A K09B | | 08 | I27A I27B I27C I27D | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VBOR |
| | | X04Z X05Z X06A X06B X06C | | 09 | J11A J11B | | 05 | F04Z F13A F21A F21B F21C |
| | | BORP VAC VAC I VAC II VBOR | | 10 | K09A K09B | | 06 | G12A |
| | | B17A B17B | | 11 | L09A L09B | | 08 | I02A I02B I28A I28B I28C I32A I32B I32C I32D |
| | | D08Z D12A D22Z D25A D25B D30A D30B D30C | | 12 | M06Z M37Z | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z |
| | | G12A | | 13 | N11A N11B | | 21B | X01A X01B X06A X06B X06C X33Z |
| | | J02A J02B J03A J03B J04Z J10A | | 21B | X06A X06B X06C | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VBOR |
| 86.83.1G↔ | | K09A K09B | 86.85.30↔ | 01 | B17A B17B | 86.88.D1↔ | 05 | F04Z F13A F21A F21B F21C |
| | | X04Z X05Z X06A X06B X06C | | 03 | D12A D12B | | 06 | G12A |
| | | BORP VAC VAC I VAC II VBOR | | 04 | E02A E02B E02C | | 08 | I02A I02B I28A I28B I28C I32A I32B I32C I32D |
| | | B17A B17B | | 05 | F21A F21B F21C | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z |
| | | D08Z D12A D22Z D25A D25B D30A D30B D30C | | 06 | G12A G12B | | 21B | X05Z BORP VAC VAC I VAC II VBOR |
| | | G12A | | 07 | H06Z | | 05 | F04Z F13A F21A F21B F21C |
| | | J02A J02B J03A J03B J04Z J10A | | 08 | I27A I27B I27C I27D | | 06 | G12A |
| | | K09A K09B | | 09 | J11A J11B | | 08 | I02A I02B I28A I28B I28C I32A I32B I32C I32D |
| | | X04Z X05Z X06A X06B X06C | | 10 | K09A K09B | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z |
| | | BORP VAC VAC I VAC II VBOR | | 11 | L09A L09B | | 21B | X01A X01B X06A X06B X06C X33Z |
| 86.83.1G↔ | | B17A B17B | 86.85.40↔ | 12 | M06Z M37Z | 86.88.D6↔ | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VBOR |
| | | D08Z D12A D22Z D25A D25B D30A D30B D30C | | 13 | N11A N11B | | 05 | F04Z F13A F21A F21B F21C |
| | | G12A | | 21B | X06A X06B X06C | | 06 | G12A |
| | | J02A J02B J03A J03B J04Z J10A | | 01 | B17A B17B | | 08 | I02A I02B I28A I28B I28C I32A I32B I32C I32D |
| | | K09A K09B | | 03 | D12A D12B | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z |
| | | X04Z X05Z X06A X06B X06C | | 04 | E02A E02B E02C | | 21B | X05Z BORP VAC VAC I VAC II VBOR |
| | | BORP VAC VAC I VAC II VBOR | | 05 | F21A F21B F21C | | 05 | F04Z F13A F21A F21B F21C |
| | | B17A B17B | | 06 | G12A G12B | | 06 | G12A |
| | | D08Z D12A D22Z D25A D25B D30A D30B D30C | | 07 | H06Z | | 08 | I02A I02B I28A I28B I28C I32A I32B I32C I32D |
| | | G12A | | 08 | I27A I27B I27C I27D | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | |
|-----------|----------------|----------------|----------------|----------------|----------------|-----------|----------------|----------------|----------------|----------------|
| 86.88.DD↔ | 22 | X06B X06C X33Z | 86.88.F6↔ | 08 | I28A I28B I28C | 86.88.GE↔ | 06 | F21B F21C | | |
| | | Y02A Y02B Y02C | | | I32B | | | G12A | | |
| | 05 | BORP VAC VAC I | | 09 | J02A J02B J04Z | | 08 | I28A I28B I28C | 09 | J02A J02B J04Z |
| | | VAC II VB VBOR | | | J08A J08B J21Z | | | I32B | | J08A J08B J21Z |
| | 06 | F04Z F13A F21A | | 21B | X01A X01B X06A | | 22 | Y02A Y02B Y02C | 21B | X01A X01B X06A |
| | | F21B F21C | | | X06B X06C X33Z | | | X06B X06C X33Z | | X06B X06C X33Z |
| | 08 | G12A | | 05 | Y02A Y02B Y02C | | 06 | BORP VAC VAC I | 22 | Y02A Y02B Y02C |
| | | I28A I28B I28C | | | VAC II VB VBOR | | | VB | | Y02A Y02B Y02C |
| | 09 | I32B | | 08 | F04Z F13A F21A | | 08 | I28A I28B I28C | 22 | F21B F21C |
| | | J02A J02B J04Z | | | I28B I28C I32A | | | I32B I32C I32D | | F21B F21C |
| 21B | J08A J08B J21Z | 21B | J22Z | 09 | J02A J02B J04Z | 05 | F04Z F13A F21A | | | |
| | X01A X01B X06A | | J08A J08B J21Z | | J22Z | | F21B F21C | | | |
| 22 | X06B X06C X33Z | 21B | X01A X01B X06A | 06 | X06B X06C X33Z | 08 | I28A I28B I28C | | | |
| | Y02A Y02B Y02C | | X06B X06C X33Z | | G12A | | I28A I28B I28C | | | |
| 86.88.DE↔ | 05 | F21A F21B F21C | 86.88.FD↔ | 05 | F04Z F13A F21A | 86.88.H1↔ | 05 | BORP VAC VAC I | | |
| | | I28A I28B I28C | | | VAC II VB VBOR | | | VAC II VB VBOR | VAC II VB VBOR | |
| 21B | 22 | X06A X06B X06C | 06 | F21B F21C | 08 | 21B | 06 | F04Z F13A F21A | | |
| | | Y02A Y02B Y02C | | G12A | | | | F21B F21C | F21B F21C | |
| 86.88.E1↔ | 05 | BORP VAC VAC I | 08 | I28A I28B I28C | 09 | 06 | 08 | I28A I28B I28C | | |
| | | VAC II VB VBOR | | I32B | | | | I32B | I32B | |
| 21B | 22 | X06A X06B X06C | 05 | F04Z F13A F21A | 06 | 86.88.H6↔ | 05 | F04Z F13A F21A | | |
| | | Y02A Y02B Y02C | | F21B F21C | | | | F21B F21C | F21B F21C | |
| 86.88.E6↔ | 05 | BORP VAC VAC I | 86.88.FE↔ | 08 | I28A I28B I28C | 09 | 09 | J02A J02B J04Z | | |
| | | VAC II VB VBOR | | | I32B | | | J08A J08B J21Z | J08A J08B J21Z | |
| 21B | 22 | X01A X01B X06A | 86.88.G1↔ | 21B | X06A X06B X06C | 21B | 21B | X01A X01B X06A | | |
| | | X06B X06C X33Z | | | Y02A Y02B Y02C | | | X06B X06C X33Z | X06B X06C X33Z | |
| 86.88.ED↔ | 05 | F21B F21C | 08 | I28A I28B I28C | 09 | 86.88.HD↔ | 05 | F04Z F13A F21A | | |
| | | G12A | | I32B I32C I32D | | | | F21B F21C | F21B F21C | |
| 21B | 22 | I02A I02B I28A | 86.88.G6↔ | 21B | Y02A Y02B Y02C | 06 | 08 | I28A I28B I28C | | |
| | | I28B I28C I32A | | | BORP VAC VAC I | | | I32B | I28A I28B I28C | |
| 09 | 21B | J02A J02B J04Z | 05 | F04Z F13A F21A | 06 | 86.88.HE↔ | 06 | G12A | | |
| | | J08A J08B J21Z | | F21B F21C | | | | I28A I28B I28C | I28A I28B I28C | |
| 86.88.EE↔ | 05 | F21A F21B F21C | 86.88.GD↔ | 08 | I02A I02B I28A | 86.88.I1↔ | 01 | B17A | | |
| | | I28A I28B I28C | | | I32B I32C I32D | | | I32B | D12A D12B | |
| 21B | 22 | X06A X06B X06C | 09 | J02A J02B J04Z | 09 | 03 | 04 | E02A E02B E02C | | |
| | | Y02A Y02B Y02C | | J08A J08B J21Z | | | | J08A J08B J21Z | E02A E02B E02C | |
| 86.88.F1↔ | 05 | BORP VAC VAC I | 21B | J22Z | 21B | 05 | 06 | F21A F21B F21C | | |
| | | VAC II VB VBOR | | X01A X01B X06A | | | | X06B X06C X33Z | F21A F21B F21C | |
| 21B | 22 | X06B X06C X33Z | 05 | F04Z F13A F21A | 22 | 06 | 07 | G12A G12B | | |
| | | Y02A Y02B Y02C | | F21B F21C | | | | Y02A Y02B Y02C | H06Z | |
| 86.88.F1↔ | 05 | BORP VAC VAC I | 86.88.GD↔ | 09 | J02A J02B J04Z | 08 | 09 | I28A I28B | | |
| | | VAC II VB VBOR | | | J08A J08B J21Z | | | J08A J08B J21Z | J11A J11B | |
| 21B | 22 | X06A X06B X06C | 05 | F04Z F13A F21A | 10 | 10 | 10 | K09A K09B | | |
| | | Y02A Y02B Y02C | | X01A X01B X06A | | | | X06B X06C X33Z | K09A K09B | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|------------------|------------------|------------------|----------------|------------------|----------------|----------------|----------------|
| 86.88.12↔ | 11 | L09A L09B | 86.88.16↔ | | VAC VAC I VAC II | 86.8A.1D↔ | | J08A J08B J21Z |
| | 12 | M06Z M37Z | | 01 | B17A | | | J22Z |
| | 13 | N11A N11B | | 03 | D12A D12B | | 21B | X01A X01B X06A |
| | 21A | W02A | | 04 | E02A E02B E02C | | | X06B X06C X33Z |
| | 21B | X06A X06B X06C | | 05 | F21A F21B F21C | | 22 | Y02A Y02B Y02C |
| | 22 | Y02A Y02B Y02C | | 06 | G12A G12B | | | BORP VAC VAC I |
| | | VAC VAC I VAC II | | 07 | H06Z | | | VAC II VB VBOR |
| | 01 | B17A | | 08 | I28A I28B | | 05 | F04Z F13A F21A |
| | 03 | D12A D12B | | 09 | J11A J11B | | | F21B F21C |
| | 04 | E02A E02B E02C | | 10 | K09A K09B | | 06 | G12A |
| | 05 | F21A F21B F21C | | 11 | L09A L09B | | 08 | I28A I28B I28C |
| | 06 | G12A G12B | | 12 | M06Z M37Z | | | I32B |
| | 07 | H06Z | | 13 | N11A N11B | | 09 | J02A J02B J04Z |
| 08 | I28A I28B | 21A | W02A | | J08A J08B J21Z | | | |
| 09 | J11A J11B | 21B | X06A X06B X06C | | J22Z | | | |
| 10 | K09A K09B | 22 | Y02A Y02B Y02C | 21B | X01A X01B X06A | | | |
| 11 | L09A L09B | | VAC VAC I VAC II | | X06B X06C X33Z | | | |
| 12 | M06Z M37Z | 86.88.17↔ | 01 | B17A | 22 | Y02A Y02B Y02C | | |
| 13 | N11A N11B | | 03 | D12A D12B | 86.8A.1E↔ | | BORP VAC VAC I | |
| 21A | W02A | | 04 | E02A E02B E02C | | | VAC II VB VBOR | |
| 21B | X06A X06B X06C | | 05 | F21A F21B F21C | | 05 | F04Z F13A F21A | |
| 22 | Y02A Y02B Y02C | | 06 | G12A G12B | | | F21B F21C | |
| | VAC VAC I VAC II | | 07 | H06Z | | 06 | G12A | |
| 01 | B17A | | 08 | I28A I28B | | 08 | I28A I28B I28C | |
| 03 | D12A D12B | | 09 | J11A J11B | | | I32B | |
| 04 | E02A E02B E02C | | 10 | K09A K09B | | 09 | J02A J02B J04Z | |
| 05 | F21A F21B F21C | | 11 | L09A L09B | | | J08A J08B J21Z | |
| 06 | G12A G12B | | 12 | M06Z M37Z | | | J22Z | |
| 07 | H06Z | | 13 | N11A N11B | | 21B | X01A X01B X06A | |
| 08 | I28A I28B | | 21A | W02A | | | X06B X06C X33Z | |
| 09 | J11A J11B | 21B | X06A X06B X06C | 22 | | Y02A Y02B Y02C | | |
| 10 | K09A K09B | 22 | Y02A Y02B Y02C | | BORP VAC VAC I | | | |
| 11 | L09A L09B | 86.88.18↔ | VAC VAC I VAC II | 86.8A.21↔ | | VAC II VB VBOR | | |
| 12 | M06Z M37Z | | 01 | | B17A | 05 | F04Z F13A F21A | |
| 13 | N11A N11B | | 03 | | D12A D12B | | F21B F21C | |
| 21A | W02A | | 04 | | E02A E02B E02C | 06 | G12A | |
| 21B | X06A X06B X06C | | 05 | | F21A F21B F21C | 08 | I28A I28B I28C | |
| 22 | Y02A Y02B Y02C | | 06 | | G12A G12B | | I32B | |
| | VAC VAC I VAC II | | 07 | | H06Z | 09 | J02A J02B J04Z | |
| 01 | B17A | | 08 | | I28A I28B | | J08A J08B J21Z | |
| 03 | D12A D12B | | 09 | | J11A J11B | | J22Z | |
| 04 | E02A E02B E02C | | 10 | | K09A K09B | 21B | X01A X01B X06A | |
| 05 | F21A F21B F21C | | 11 | | L09A L09B | | X06B X06C X33Z | |
| 06 | G12A G12B | | 12 | | M06Z M37Z | 22 | Y02A Y02B Y02C | |
| 07 | H06Z | | 13 | | N11A N11B | | BORP VAC VAC I | |
| 08 | I28A I28B | 21A | W02A | | VAC II VB VBOR | | | |
| 09 | J11A J11B | 21B | X06A X06B X06C | 05 | F04Z F13A F21A | | | |
| 10 | K09A K09B | 22 | Y02A Y02B Y02C | | F21B F21C | | | |
| 11 | L09A L09B | 86.8A.11↔ | BORP VAC VAC I | 86.8A.26↔ | 06 | G12A | | |
| 12 | M06Z M37Z | | VAC II VB VBOR | | 08 | I02A I02B I28A | | |
| 13 | N11A N11B | | 05 | | F04Z F13A F21A | | I28B I28C I32A | |
| 21A | W02A | | | | F21B F21C | | I32B I32C I32D | |
| 21B | X06A X06B X06C | | 06 | | G12A | 09 | J02A J02B J04Z | |
| 22 | Y02A Y02B Y02C | | 08 | | I28A I28B I28C | | J08A J08B J21Z | |
| | VAC VAC I VAC II | | | | I32B | | J22Z | |
| 01 | B17A | | 09 | | J02A J02B J04Z | 21B | X01A X01B X06A | |
| 03 | D12A D12B | | | | J08A J08B J21Z | | X06B X06C X33Z | |
| 04 | E02A E02B E02C | | | | J22Z | 22 | Y02A Y02B Y02C | |
| 05 | F21A F21B F21C | | 21B | | X01A X01B X06A | | BORP VAC VAC I | |
| 06 | G12A G12B | | | | X06B X06C X33Z | | VAC II VB VBOR | |
| 07 | H06Z | | 22 | | Y02A Y02B Y02C | 05 | F04Z F13A F21A | |
| 08 | I28A I28B | 86.8A.16↔ | BORP VAC VAC I | | F21B F21C | | | |
| 09 | J11A J11B | | VAC II VB VBOR | 06 | G12A | | | |
| 10 | K09A K09B | | 05 | F04Z F13A F21A | 08 | I28A I28B I28C | | |
| 11 | L09A L09B | | | F21B F21C | | I32B | | |
| 12 | M06Z M37Z | | 06 | G12A | 09 | J02A J02B J04Z | | |
| 13 | N11A N11B | | 08 | I02A I02B I28A | | J08A J08B J21Z | | |
| 21A | W02A | | | I28B I28C I32A | | J22Z | | |
| 21B | X06A X06B X06C | | | I32B I32C I32D | 21B | X01A X01B X06A | | |
| 22 | Y02A Y02B Y02C | | 09 | J02A J02B J04Z | | X06B X06C X33Z | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|--|--|----------------|-----|--|------------|-----|--|
| 86.8A.2E↔ | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | 86.8A.46↔ | 06 | F21B F21C G12A | 86.93.21↔ | 06 | G12A |
| | 05 | F04Z F13A F21A F21B F21C | | 08 | I28A I28B I28C I32B | | 08 | I28A I28B I28C |
| | 06 | G12A | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z |
| | 08 | I28A I28B I28C I32B | | 21B | X01A X01B X06A X06B X06C X33Z | | 21B | X01A X01B X06A X06B X06C X33Z |
| | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR |
| | 21B | X01A X01B X06A X06B X06C X33Z | | 05 | F04Z F13A F21A F21B F21C | | 01 | B17A B17B |
| | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 06 | G12A | | 03 | D12A |
| | 05 | F04Z F13A F21A F21B F21C | | 08 | I02A I02B I28A I28B I28C I32A I32B I32C I32D | | 05 | F21A F21B F21C |
| | 06 | G12A | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | | 06 | G12A |
| | 08 | I28A I28B I28C I32B | | 21B | X01A X01B X06A X06B X06C X33Z | | 08 | I28A I28B I28C |
| 86.8A.31↔ | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | 86.8A.4D↔ | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | 86.93.26↔ | 09 | J02A J02B J04Z J08A J08B J21Z J22Z |
| | 21B | X01A X01B X06A X06B X06C X33Z | | 21B | X01A X01B X06A X06B X06C X33Z | | 21B | X01A X01B X06A X06B X06C X33Z |
| | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR |
| | 05 | F04Z F13A F21A F21B F21C | | 05 | F04Z F13A F21A F21B F21C | | 01 | B17A B17B |
| | 06 | G12A | | 06 | G12A | | 03 | D12A |
| | 08 | I02A I02B I28A I28B I28C I32A I32B I32C I32D | | 08 | I28A I28B I28C I32B | | 05 | F21A F21B F21C |
| | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | | 06 | G12A |
| | 21B | X01A X01B X06A X06B X06C X33Z | | 21B | X01A X01B X06A X06B X06C X33Z | | 08 | I28A I28B I28C |
| | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z |
| | 05 | F04Z F13A F21A F21B F21C | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 21B | X01A X01B X06A X06B X06C X33Z |
| 86.8A.36↔ | 06 | G12A | 86.8A.4E↔ | 06 | G12A | 86.93.2D↔ | 21B | X01A X01B X06A X06B X06C X33Z |
| | 08 | I02A I02B I28A I28B I28C I32A I32B I32C I32D | | 08 | I28A I28B I28C I32B | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR |
| | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | | 01 | B17A B17B |
| | 21B | X01A X01B X06A X06B X06C X33Z | | 21B | X01A X01B X06A X06B X06C X33Z | | 03 | D12A |
| | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 05 | F21A F21B F21C |
| | 05 | F04Z F13A F21A F21B F21C | | 05 | F04Z F13A F21A F21B F21C | | 06 | G12A |
| | 06 | G12A | | 06 | G12A | | 08 | I28A I28B I28C |
| | 08 | I02A I02B I28A I28B I28C I32A I32B I32C I32D | | 08 | I28A I28B I28C I32B | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z |
| | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | | 21B | X01A X01B X06A X06B X06C X33Z |
| | 21B | X01A X01B X06A X06B X06C X33Z | | 21B | X01A X01B X06A X06B X06C X33Z | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR |
| 86.8A.3D↔ | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | 86.91↔ | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | 86.93.2E↔ | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR |
| | 05 | F04Z F13A F21A F21B F21C | | 05 | F04Z F13A F21A F21B F21C | | 01 | B17A B17B |
| | 06 | G12A | | 06 | G12A | | 03 | D12A |
| | 08 | I28A I28B I28C I32B | | 08 | I28A I28B I28C I32B | | 05 | F21A F21B F21C |
| | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | | 06 | G12A |
| | 21B | X01A X01B X06A X06B X06C X33Z | | 21B | X01A X01B X06A X06B X06C X33Z | | 08 | I28A I28B I28C |
| | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z |
| | 05 | F04Z F13A F21A F21B F21C | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 21B | X01A X01B X06A X06B X06C X33Z |
| | 06 | G12A | | 05 | F04Z F13A F21A F21B F21C | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR |
| | 08 | I28A I28B I28C I32B | | 06 | G12A | | 01 | B17A B17B |
| 09 | J02A J02B J04Z J08A J08B J21Z J22Z | 08 | I12A I12B I12C | 03 | D12A | | | |
| 86.8A.3E↔ | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | 86.93.09↔ | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | 86.A1.12‡↔ | 08 | I02A I02B |
| | 21B | X01A X01B X06A X06B X06C X33Z | | 21B | X04Z X05Z X06A X06B X06C | | 09 | J02A J02B J11A J11B |
| | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 22 | Y02A Y02B Y02C Y62B |
| | 05 | F04Z F13A F21A F21B F21C | | 01 | B17A B17B | | 08 | I02A I02B |
| | 06 | G12A | | 03 | D12A | | 09 | J02A J02B J11A J11B |
| | 08 | I28A I28B I28C I32B | | 05 | F21A F21B F21C | | 22 | Y02A Y02B Y02C Y62B |
| | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | | 08 | I02A I02B |
| | 21B | X01A X01B X06A X06B X06C X33Z | | 09 | J02A J02B J04Z J08A J08B J21Z J22Z | | 09 | J02A J02B J11A J11B |
| | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 22 | Y02A Y02B Y02C BORP VAC VAC I VAC II VB VBOR | | 22 | Y02A Y02B Y02C Y62B |
| | 05 | F04Z F13A F21A | | 05 | F21A F21B F21C | | 08 | I02A I02B |
| 86.8A.41↔ | 05 | F04Z F13A F21A | | 05 | F21A F21B F21C | | 09 | J02A J02B J11A J11B |
| | | | | | | | 22 | Y02A Y02B Y02C Y62B |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| 86.A2.09↔ | 08 | I02A I02B | | | X06B X06C X33Z | 89.07.32↔ | 04 | E60A |
| | 09 | J02A J02B J11A | | 22 | Y02A Y02B Y02C | | 08 | I66A |
| | | J11B | 86.A2.2D↔ | | BORP VAC VAC I | 89.07.33↔ | 04 | E60A |
| | 22 | Y02A Y02B Y02C | | | VAC II VB VBOR | | 08 | I66A |
| 86.A2.11↔ | | Y62B | | 05 | F04Z F13A F21A | 89.07.34↔ | 07 | H61A H63A H63B |
| | | BORP VAC VAC I | | | F21B F21C | | | H63C H63D |
| | | VAC II VB VBOR | | 06 | G12A | 89.07.35↔ | 10 | K60B |
| | 05 | F04Z F13A F21A | | 08 | I28A I28B I28C | 89.07.41↔ | 05 | F49A F49B F49C |
| | | F21B F21C | | | I32B | | | F62A F62B |
| | 06 | G12A | | 09 | J02A J02B J04Z | 89.07.42↔ | 04 | E60A |
| | 08 | I28A I28B I28C | | | J08A J08B J21Z | | 08 | I66A |
| | | I32B | | | J22Z | 89.07.43↔ | 04 | E60A |
| | 09 | J02A J02B J04Z | | 21B | X01A X01B X06A | | 08 | I66A |
| | | J08A J08B J21Z | | | X06B X06C X33Z | 89.07.44↔ | 07 | H61A H63A H63B |
| | | J22Z | | 22 | Y02A Y02B Y02C | | | H63C H63D |
| | 21B | X01A X01B X06A | 88.43↔ | 05 | F03C F03D F04Z | 89.07.52↔ | 05 | F49A F49B F49C |
| | | X06B X06C X33Z | | | F06A F06B F06C | | | F62A F62B |
| | 22 | Y02A Y02B Y02C | | | F41A F41B F49A | 89.07.53↔ | 04 | E60A |
| 86.A2.16↔ | | BORP VAC VAC I | | | F49B F49C F49D | | 08 | I66A |
| | | VAC II VB VBOR | | | F49E F61A | 89.07.54↔ | 04 | E60A |
| | 05 | F04Z F13A F21A | 88.50↔ | 05 | F03C F03D F04Z | | 08 | I66A |
| | | F21B F21C | | | F06A F06B F06C | 89.07.55↔ | 07 | H61A H63A H63B |
| | 06 | G12A | | | F41A F41B F49A | | | H63C H63D |
| | 08 | I02A I02B I28A | | | F49B F49C F49D | 89.14.11↔ | 01 | B76E B76F |
| | | I28B I28C I32A | | | F49E F61A | 89.14.12↔ | 01 | B76E B76F |
| | | I32B I32C I32D | 88.51↔ | 05 | F75A F75B F75C | 89.17.10↔ | 04 | E63A E63B |
| | 09 | J02A J02B J04Z | | | F75D | 89.17.11↔ | 04 | E63A E63B |
| | | J08A J08B J21Z | 88.52↔ | 05 | F03C F03D F04Z | 89.19.00↔ | 01 | B76E B76F |
| | | J22Z | | | F06A F06B F06C | 89.19.09↔ | 01 | B76E B76F |
| | 21B | X01A X01B X06A | | | F41A F41B F49A | 89.19.11↔ | 01 | B76E B76F |
| | | X06B X06C X33Z | | | F49B F49C F49D | 89.19.12↔ | 01 | B76E B76F |
| | 22 | Y02A Y02B Y02C | 88.53↔ | 05 | F49E F61A | 89.19.13↔ | 01 | B76A B76B B76C |
| 86.A2.1D↔ | | BORP VAC VAC I | | | F03C F03D F04Z | | | B76D B76E B76F |
| | | VAC II VB VBOR | | | F06A F06B F06C | 89.19.14↔ | 01 | B76A B76B B76C |
| | 05 | F04Z F13A F21A | | | F41A F41B F49A | | | B76D B76E B76F |
| | | F21B F21C | | | F49B F49C F49D | | | B76G |
| | 06 | G12A | 88.54↔ | 05 | F49E F61A | 89.19.15↔ | 01 | B76A B76B B76C |
| | 08 | I28A I28B I28C | | | F03C F03D F04Z | | | B76D B76E B76F |
| | | I32B | | | F06A F06B F06C | 89.19.21↔ | 01 | B01A B01B B76A |
| | 09 | J02A J02B J04Z | | | F41A F41B F49A | | | B76B B76C B76D |
| | | J08A J08B J21Z | 88.55↔ | 05 | F49B F49C F49D | | | B76E B76F B76G |
| | | J22Z | | | F49E F61A | 89.19.30↔ | 01 | B76E B76F |
| | 21B | X01A X01B X06A | | | F03C F03D F04Z | 89.19.40↔ | 01 | B76E B76F |
| | | X06B X06C X33Z | | | F06A F06B F06C | 89.1A.11↔ | 01 | B67A |
| | 22 | Y02A Y02B Y02C | 88.72.21↔ | 15 | P67C | 92.05.00↔ | 05 | F49A F49C |
| 86.A2.21↔ | | BORP VAC VAC I | 88.73.20↔ | 04 | E86A | 92.05.09↔ | 05 | F49A F49C |
| | | VAC II VB VBOR | 89.07.11↔ | 05 | F49A F49B F49C | 92.05.11↔ | 05 | F74A |
| | 05 | F04Z F13A F21A | | | F62A F62B | 92.05.12↔ | 05 | F74A |
| | | F21B F21C | 89.07.12↔ | 04 | E60A | 92.05.13↔ | 05 | F74A |
| | 06 | G12A | | | I66A | 92.05.14↔ | 05 | F74A |
| | 08 | I02A I02B I28A | 89.07.13↔ | 04 | E60A | 92.05.19↔ | 05 | F74A |
| | | I28B I28C I32A | | | I66A | 92.18.04↔ | 10 | K64B |
| | | I32B I32C I32D | 89.07.14↔ | 07 | H61A H63A H63B | 92.20↔ | | BORP KP KPP |
| | 09 | J02A J02B J04Z | | | H63C H63D | | 01 | B02A B02B B16Z |
| | | J08A J08B J21Z | 89.07.15↔ | 10 | K60B | | 02 | C29Z |
| | | J22Z | 89.07.31↔ | 05 | F49A F49B F49C | | 03 | D15A D15B D20Z |
| | 21B | X01A X01B X06A | | | F62A F62B | | 04 | D25A D25B |
| 86.A2.26↔ | | | | | | | | E01A E01B E03Z |
| | | | | | | | | E86A |
| | 05 | F04Z F13A F21A | | | | | 06 | G16Z G29A G29B |
| | | F21B F21C | 89.07.12↔ | 04 | E60A | | | G38A G38B |
| | 06 | G12A | | | I66A | | 07 | H01A H01B H16Z |
| | 08 | I02A I02B I28A | 89.07.13↔ | 04 | E60A | | | H33A H33B |
| | | I28B I28C I32A | | | I66A | | 08 | I54A I54B |
| | | I32B I32C I32D | 89.07.14↔ | 07 | H61A H63A H63B | | 09 | J02A J18A J18B |
| | 09 | J02A J02B J04Z | | | H63C H63D | | 10 | K15A |
| | | J08A J08B J21Z | 89.07.15↔ | 10 | K60B | | 11 | L12Z |
| | | J22Z | 89.07.31↔ | 05 | F49A F49B F49C | | 12 | M10Z M37Z |
| | 21B | X01A X01B X06A | | | F62A F62B | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | | | |
|-----------|---|---|-----------------------------|-----|---|-----------|---|---|---|---|-----|---|
| 92.21.00↔ | Pre | A06A A06B A06C A11A BORP | 92.22.01↔ | 07 | G38A G38B H01A H01B H16Z H33A H33B | 92.22.12↔ | | A11A A36A A90A A93A A93B A93C BORP KP KPP | | | | |
| | 01 | B02A B02B B16Z | | 08 | I54A I54B | | 01 | B02A B02B B16Z | 01 | B02A B02B B16Z | | |
| | 02 | C29Z | | 09 | J02A J18A J18B | | 02 | C29Z | 02 | C29Z | | |
| | 03 | D15A D15B D20Z D25A D25B | | 10 | K15A | | 03 | D15A D15B D20Z D25A D25B | 03 | D15A D15B D20Z D25A D25B | | |
| | 04 | E01A E01B E03Z E08A E08B E86A | | 11 | L12Z | | 04 | E01A E01B E03Z E08A E08B E86A | 04 | E01A E01B E03Z E08A E08B E86A | | |
| | 06 | G16Z G29A G29B G38A G38B | | 12 | M10Z M37Z | | 06 | G16Z G29A G29B G38A G38B | 06 | G16Z G29A G29B G37Z G38A G38B | | |
| | 07 | H01A H01B H16Z H33A H33B | | 13 | N16Z | | 07 | H01A H01B H16Z H33A H33B | 07 | H01A H01B H16Z H33A H33B | | |
| | 08 | I54A I54B | | Pre | A06A A06B A06C A11A A36A A90A A93A A93B A93C BORP KP KPP | | 01 | B02A B02B B16Z | 08 | I54A I54B | 08 | I54A I54B |
| | 09 | J02A J18A J18B | | 01 | B02A B02B B16Z | | 02 | C29Z | 09 | J02A J18A J18B | 09 | J02A J18A J18B |
| | 10 | K15A | | 02 | C29Z | | 03 | D15A D15B D20Z D25A D25B | 10 | K15A | 10 | K15A |
| | 11 | L12Z | | 03 | D15A D15B D20Z D25A D25B | | 04 | E01A E01B E03Z E08A E08B E86A | 11 | L12Z | 11 | L12Z |
| | 12 | M10Z M37Z | | 04 | E01A E01B E03Z E08A E08B E86A | | 06 | G16Z G29A G29B G38A G38B | 12 | M10Z M37Z | 12 | M10Z M37Z |
| | 13 | N16Z | | 06 | G16Z G29A G29B G38A G38B | | 07 | H01A H01B H16Z H33A H33B | 13 | N16Z | 13 | N16Z |
| Pre | A06A A06B A06C A11A A36A A90A A93A A93B A93C BORP KP KPP | 07 | H01A H01B H16Z H33A H33B | Pre | A06A A06B A06C A11A A36A A90A A93A A93B A93C BORP KP KPP | Pre | A06A A06B A06C A11A A36A A90A A93A A93B A93C BORP KP KPP | Pre | A06A A06B A06C A11A A36A A90A A93A A93B A93C BORP KP KPP | | | |
| 92.21.01↔ | 01 | B02A B02B B16Z | 92.22.02↔ | 08 | I54A I54B | 92.22.19↔ | 01 | B02A B02B B16Z | 01 | B02A B02B B16Z | | |
| | 02 | C29Z | | 09 | J02A J18A J18B | | 02 | C29Z | 02 | C29Z | 02 | C29Z |
| | 03 | D15A D15B D20Z D25A D25B | | 10 | K15A | | 03 | D15A D15B D20Z D25A D25B | 03 | D15A D15B D20Z D25A D25B | 03 | D15A D15B D20Z D25A D25B |
| | 04 | E01A E01B E03Z E08A E08B E86A | | 11 | L12Z | | 04 | E01A E01B E03Z E08A E08B E86A | 04 | E01A E01B E03Z E08A E08B E86A | 04 | E01A E01B E03Z E08A E08B E86A |
| | 06 | G16Z G29A G29B G38A G38B | | 12 | M10Z M37Z | | 06 | G16Z G29A G29B G38A G38B | 06 | G16Z G29A G29B G37Z G38A G38B | 06 | G16Z G29A G29B G37Z G38A G38B |
| | 07 | H01A H01B H16Z H33A H33B | | 13 | N16Z | | 07 | H01A H01B H16Z H33A H33B | 07 | H01A H01B H16Z H33A H33B | 07 | H01A H01B H16Z H33A H33B |
| | 08 | I54A I54B | | Pre | A06A A06B A06C A11A A36A A90A A93A A93B A93C BORP KP KPP | | 08 | I54A I54B | 08 | I54A I54B | 08 | I54A I54B |
| | 09 | J02A J18A J18B | | 01 | B02A B02B B16Z | | 09 | J02A J18A J18B | 09 | J02A J18A J18B | 09 | J02A J18A J18B |
| | 10 | K15A | | 02 | C29Z | | 10 | K15A | 10 | K15A | 10 | K15A |
| | 11 | L12Z | | 03 | D15A D15B D20Z D25A D25B | | 11 | L12Z | 11 | L12Z | 11 | L12Z |
| | 12 | M10Z M37Z | | 04 | E01A E01B E03Z E08A E08B E86A | | 12 | M10Z M37Z | 12 | M10Z M37Z | 12 | M10Z M37Z |
| | 13 | N16Z | | 06 | G16Z G29A G29B G38A G38B | | 13 | N16Z | 13 | N16Z | 13 | N16Z |
| | Pre | A06A A06B A06C A11A A36A A90A A93A A93B A93C BORP KP KPP | | 07 | H01A H01B H16Z H33A H33B | | Pre | A06A A06B A06C A11A A36A A90A A93A A93B A93C BORP KP KPP | Pre | A06A A06B A06C A11A A36A A90A A93A A93B A93C BORP KP KPP | Pre | A06A A06B A06C A11A A36A A90A A93A A93B A93C BORP KP KPP |
| 92.21.02↔ | 01 | B02A B02B B16Z | 92.22.11↔ | 01 | B02A B02B B16Z | 92.23.00↔ | 01 | B02A B02B B16Z | 01 | B02A B02B B16Z | | |
| | 02 | C29Z | | 02 | C29Z | | 02 | C29Z | 02 | C29Z | 02 | C29Z |
| | 03 | D15A D15B D20Z D25A D25B | | 03 | D15A D15B D20Z D25A D25B | | 03 | D15A D15B D20Z D25A D25B | 03 | D15A D15B D20Z D25A D25B | 03 | D15A D15B D20Z D25A D25B |
| | 04 | E01A E01B E03Z E08A E08B E86A | | 04 | E01A E01B E03Z E08A E08B E86A | | 04 | E01A E01B E03Z E08A E08B E86A | 04 | E01A E01B E03Z E08A E08B E86A | 04 | E01A E01B E03Z E08A E08B E86A |
| | 06 | G16Z G29A G29B G38A G38B | | 06 | G16Z G29A G29B G38A G38B | | 06 | G16Z G29A G29B G38A G38B | 06 | G16Z G29A G29B G38A G38B | 06 | G16Z G29A G29B G38A G38B |
| | 07 | H01A H01B H16Z H33A H33B | | 07 | H01A H01B H16Z H33A H33B | | 07 | H01A H01B H16Z H33A H33B | 07 | H01A H01B H16Z H33A H33B | 07 | H01A H01B H16Z H33A H33B |
| | 08 | I54A I54B | | 08 | I54A I54B | | 08 | I54A I54B | 08 | I54A I54B | 08 | I54A I54B |
| | 09 | J02A J18A J18B | | 09 | J02A J18A J18B | | 09 | J02A J18A J18B | 09 | J02A J18A J18B | 09 | J02A J18A J18B |
| | 10 | K15A | | 10 | K15A | | 10 | K15A | 10 | K15A | 10 | K15A |
| | 11 | L12Z | | 11 | L12Z | | 11 | L12Z | 11 | L12Z | 11 | L12Z |
| | 12 | M10Z M37Z | | 12 | M10Z M37Z | | 12 | M10Z M37Z | 12 | M10Z M37Z | 12 | M10Z M37Z |
| | 13 | N16Z | | 13 | N16Z | | 13 | N16Z | 13 | N16Z | 13 | N16Z |
| | Pre | A06A A06B A06C A11A A36A A90A A93A A93B A93C BORP KP KPP | | 06 | G16Z G29A G29B G38A G38B | | Pre | A06A A06B A06C A11A A36A A90A A93A A93B A93C BORP KP KPP | Pre | A06A A06B A06C A11A A36A A90A A93A A93B A93C BORP KP KPP | Pre | A06A A06B A06C A11A A36A A90A A93A A93B A93C BORP KP KPP |
| 92.22.00↔ | 01 | B02A B02B B16Z | 92.22.10↔ | 01 | B02A B02B B16Z | 92.23.01↔ | 01 | B02A B02B B16Z | 01 | B02A B02B B16Z | | |
| | 02 | C29Z | | 02 | C29Z | | 02 | C29Z | 02 | C29Z | 02 | C29Z |
| | 03 | D15A D15B D20Z D25A D25B | | 03 | D15A D15B D20Z D25A D25B | | 03 | D15A D15B D20Z D25A D25B | 03 | D15A D15B D20Z D25A D25B | 03 | D15A D15B D20Z D25A D25B |
| | 04 | E01A E01B E03Z E08A E08B E86A | | 04 | E01A E01B E03Z E08A E08B E86A | | 04 | E01A E01B E03Z E08A E08B E86A | 04 | E01A E01B E03Z E08A E08B E86A | 04 | E01A E01B E03Z E08A E08B E86A |
| | 06 | G16Z G29A G29B | | 06 | G16Z G29A G29B | | 06 | G16Z G29A G29B | 06 | G16Z G29A G29B | 06 | G16Z G29A G29B |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | 11 | L12Z | | | D25A D25B | | 11 | L12Z |
| | 12 | M10Z M37Z | | 04 | E01A E01B E03Z | | 12 | M10Z M37Z |
| | 13 | N16Z | | | E08A E08B E86A | | 13 | N16Z |
| | Pre | A06A A06B A06C | | 06 | G16Z G29A G29B | | Pre | A06A A06B A06C |
| 92.24.11↔ | | A11A A36A A90A | | | G38A G38B | 92.24.24↔ | | A11A A36A A90A |
| | | A93A A93B A93C | | 07 | H01A H01B H16Z | | | A93A A93B A93C |
| | | BORP KP KPP | | | H33A H33B | | | BORP KP KPP |
| | 01 | B02A B02B B16Z | | 08 | I54A I54B | | 01 | B02A B02B B16Z |
| | 02 | C29Z | | 09 | J02A J18A J18B | | 02 | C29Z |
| | 03 | D15A D15B D20Z | | 10 | K15A | | 03 | D15A D15B D20Z |
| | | D25A D25B | | 11 | L12Z | | | D25A D25B |
| | 04 | E01A E01B E03Z | | 12 | M10Z M37Z | | 04 | E01A E01B E03Z |
| | | E08A E08B E86A | | 13 | N16Z | | | E08A E08B E86A |
| | 06 | G16Z G29A G29B | | Pre | A06A A06B A06C | | 06 | G16Z G29A G29B |
| | | G38A G38B | | | A11A A36A A90A | | | G38A G38B |
| | 07 | H01A H01B H16Z | 92.24.21↔ | | A93A A93B A93C | | 07 | H01A H01B H16Z |
| | | H33A H33B | | | BORP KP KPP | | | H33A H33B |
| | 08 | I54A I54B | | 01 | B02A B02B B16Z | | 08 | I54A I54B |
| | 09 | J02A J18A J18B | | 02 | C29Z | | 09 | J02A J18A J18B |
| | 10 | K15A | | 03 | D15A D15B D20Z | | 10 | K15A |
| | 11 | L12Z | | | D25A D25B | | 11 | L12Z |
| | 12 | M10Z M37Z | | 04 | E01A E01B E03Z | | 12 | M10Z M37Z |
| | 13 | N16Z | | | E08A E08B E86A | | 13 | N16Z |
| | Pre | A06A A06B A06C | | 06 | G16Z G29A G29B | | Pre | A06A A06B A06C |
| | | A11A A36A A90A | | | G38A G38B | | | A11A A36A A90A |
| 92.24.12↔ | | A93A A93B A93C | | 07 | H01A H01B H16Z | 92.24.30↔ | | A93A A93B A93C |
| | | BORP KP KPP | | | H33A H33B | | | BORP KP KPP |
| | 01 | B02A B02B B16Z | | 08 | I54A I54B | | 01 | B02A B02B B16Z |
| | 02 | C29Z | | 09 | J02A J18A J18B | | 02 | C29Z |
| | 03 | D15A D15B D20Z | | 10 | K15A | | 03 | D15A D15B D20Z |
| | | D25A D25B | | 11 | L12Z | | | D25A D25B |
| | 04 | E01A E01B E03Z | | 12 | M10Z M37Z | | 04 | E01A E01B E03Z |
| | | E08A E08B E86A | | 13 | N16Z | | | E08A E08B E86A |
| | 06 | G16Z G29A G29B | | Pre | A06A A06B A06C | | 06 | G16Z G29A G29B |
| | | G38A G38B | | | A11A A36A A90A | | | G38A G38B |
| | 07 | H01A H01B H16Z | 92.24.22↔ | | A93A A93B A93C | | 07 | H01A H01B H16Z |
| | | H33A H33B | | | BORP KP KPP | | | H33A H33B |
| | 08 | I54A I54B | | 01 | B02A B02B B16Z | | 08 | I54A I54B |
| | 09 | J02A J18A J18B | | 02 | C29Z | | 09 | J02A J18A J18B |
| | 10 | K15A | | 03 | D15A D15B D20Z | | 10 | K15A |
| | 11 | L12Z | | | D25A D25B | | 11 | L12Z |
| | 12 | M10Z M37Z | | 04 | E01A E01B E03Z | | 12 | M10Z M37Z |
| | 13 | N16Z | | | E08A E08B E86A | | 13 | N16Z |
| | Pre | A06A A06B A06C | | 06 | G16Z G29A G29B | | Pre | A06A A06B A06C |
| | | A11A A36A A90A | | | G38A G38B | | | A11A A36A A90A |
| 92.24.13↔ | | A93A A93B A93C | | 07 | H01A H01B H16Z | 92.25.00↔ | | A93A A93B A93C |
| | | BORP KP KPP | | | H33A H33B | | | BORP |
| | 01 | B02A B02B B16Z | | 08 | I54A I54B | | 01 | B02A B02B B16Z |
| | 02 | C29Z | | 09 | J02A J18A J18B | | 02 | C29Z |
| | 03 | D15A D15B D20Z | | 10 | K15A | | 03 | D15A D15B D20Z |
| | | D25A D25B | | 11 | L12Z | | | D25A D25B |
| | 04 | E01A E01B E03Z | | 12 | M10Z M37Z | | 04 | E01A E01B E03Z |
| | | E08A E08B E86A | | 13 | N16Z | | | E08A E08B E86A |
| | 06 | G16Z G29A G29B | | Pre | A06A A06B A06C | | 06 | G16Z G29A G29B |
| | | G38A G38B | | | A11A A36A A90A | | | G38A G38B |
| | 07 | H01A H01B H16Z | 92.24.23↔ | | A93A A93B A93C | | 07 | H01A H01B H16Z |
| | | H33A H33B | | | BORP KP KPP | | | H33A H33B |
| | 08 | I54A I54B | | 01 | B02A B02B B16Z | | 08 | I54A I54B |
| | 09 | J02A J18A J18B | | 02 | C29Z | | 09 | J02A J18A J18B |
| | 10 | K15A | | 03 | D15A D15B D20Z | | 10 | K15A |
| | 11 | L12Z | | | D25A D25B | | 11 | L12Z |
| | 12 | M10Z M37Z | | 04 | E01A E01B E03Z | | 12 | M10Z M37Z |
| | 13 | N16Z | | | E08A E08B E86A | | 13 | N16Z |
| | Pre | A06A A06B A06C | | 06 | G16Z G29A G29B | | Pre | A06A A06B A06C |
| | | A11A A36A A90A | | | G38A G38B | | | A11A A36A A90A |
| 92.24.14↔ | | A93A A93B A93C | | 07 | H01A H01B H16Z | 92.25.01↔ | | A93A A93B A93C |
| | | BORP KP KPP | | | H33A H33B | | | BORP KP KPP |
| | 01 | B02A B02B B16Z | | 08 | I54A I54B | | 01 | B02A B02B B16Z |
| | 02 | C29Z | | 09 | J02A J18A J18B | | 02 | C29Z |
| | 03 | D15A D15B D20Z | | 10 | K15A | | 03 | D15A D15B D20Z |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | | D25A D25B | | | H33A H33B | 92.25.13↔ | | BORP KP KPP |
| | 04 | E01A E01B E03Z | | 08 | I54A I54B | | 01 | B02A B02B B16Z |
| | | E08A E08B E86A | | 09 | J02A J18A J18B | | 02 | C29Z |
| | 06 | G16Z G29A G29B | | 10 | K15A | | 03 | D15A D15B D20Z |
| | | G38A G38B | | 11 | L12Z | | | D25A D25B |
| | 07 | H01A H01B H16Z | | 12 | M10Z M37Z | | 04 | E01A E01B E03Z |
| | | H33A H33B | | 13 | N16Z | | | E08A E08B E86A |
| | 08 | I54A I54B | | Pre | A06A A06B A06C | | 06 | G16Z G29A G29B |
| | 09 | J02A J18A J18B | | | A11A A36A A90A | | | G38A G38B |
| | 10 | K15A | | | A93A A93B A93C | | 07 | H01A H01B H16Z |
| | 11 | L12Z | 92.25.09↔ | | BORP KP KPP | | | H33A H33B |
| | 12 | M10Z M37Z | | 01 | B02A B02B B16Z | | 08 | I54A I54B |
| | 13 | N16Z | | 02 | C29Z | | 09 | J02A J18A J18B |
| | Pre | A06A A06B A06C | | 03 | D15A D15B D20Z | | 10 | K15A |
| 92.25.02↔ | | A11A A36A A90A | | | D25A D25B | | 11 | L12Z |
| | | A93A A93B A93C | | 04 | E01A E01B E03Z | | 12 | M10Z M37Z |
| | 01 | BORP KP KPP | | | E08A E08B E86A | | 13 | N16Z |
| | 02 | B02A B02B B16Z | | 06 | G16Z G29A G29B | | Pre | A06A A06B A06C |
| | 03 | C29Z | | | G38A G38B | | | A11A A36A A90A |
| | | D15A D15B D20Z | | 07 | H01A H01B H16Z | 92.25.14↔ | | A93A A93B A93C |
| | | D25A D25B | | | H33A H33B | | | BORP KP KPP |
| | 04 | E01A E01B E03Z | | 08 | I54A I54B | | 01 | B02A B02B B16Z |
| | | E08A E08B E86A | | 09 | J02A J18A J18B | | 02 | C29Z |
| | 06 | G16Z G29A G29B | | 10 | K15A | | 03 | D15A D15B D20Z |
| | | G38A G38B | | 11 | L12Z | | | D25A D25B |
| | 07 | H01A H01B H16Z | | 12 | M10Z M37Z | | 04 | E01A E01B E03Z |
| | | H33A H33B | | 13 | N16Z | | | E08A E08B E86A |
| | 08 | I54A I54B | | Pre | A06A A06B A06C | | 06 | G16Z G29A G29B |
| | 09 | J02A J18A J18B | | | A11A A36A A90A | | | G38A G38B |
| | 10 | K15A | | | A93A A93B A93C | | 07 | H01A H01B H16Z |
| | 11 | L12Z | 92.25.11↔ | | BORP KP KPP | | | H33A H33B |
| | 12 | M10Z M37Z | | 01 | B02A B02B B16Z | | 08 | I54A I54B |
| | 13 | N16Z | | 02 | C29Z | | 09 | J02A J18A J18B |
| | 21A | W01A W01B W36Z | | 03 | D15A D15B D20Z | | 10 | K15A |
| | 21B | X06A X06B X06C | | | D25A D25B | | 11 | L12Z |
| | Pre | A06A A06B A06C | | 04 | E01A E01B E03Z | | 12 | M10Z M37Z |
| 92.25.03↔ | | A11A A36A A90A | | | E08A E08B E86A | | 13 | N16Z |
| | | A93A A93B A93C | | 06 | G16Z G29A G29B | | Pre | A06A A06B A06C |
| | | BORP KP KPP | | | G38A G38B | | | A11A A36A A90A |
| | 01 | B02A B02B B16Z | | 07 | H01A H01B H16Z | 92.25.15↔ | | A93A A93B A93C |
| | 02 | C29Z | | | H33A H33B | | | BORP KP KPP |
| | 03 | D15A D15B D20Z | | 08 | I54A I54B | | 01 | B02A B02B B16Z |
| | | D25A D25B | | 09 | J02A J18A J18B | | 02 | C29Z |
| | 04 | E01A E01B E03Z | | 10 | K15A | | 03 | D15A D15B D20Z |
| | | E08A E08B E86A | | 11 | L12Z | | | D25A D25B |
| | 06 | G16Z G29A G29B | | 12 | M10Z M37Z | | 04 | E01A E01B E03Z |
| | | G38A G38B | | 13 | N16Z | | | E08A E08B E86A |
| | 07 | H01A H01B H16Z | | Pre | A06A A06B A06C | | 06 | G16Z G29A G29B |
| | | H33A H33B | | | A11A A36A A90A | | | G38A G38B |
| | 08 | I54A I54B | | | A93A A93B A93C | | 07 | H01A H01B H16Z |
| | 09 | J02A J18A J18B | 92.25.12↔ | | BORP KP KPP | | | H33A H33B |
| | 10 | K15A | | 01 | B02A B02B B16Z | | 08 | I54A I54B |
| | 11 | L12Z | | 02 | C29Z | | 09 | J02A J18A J18B |
| | 12 | M10Z M37Z | | 03 | D15A D15B D20Z | | 10 | K15A |
| | 13 | N16Z | | | D25A D25B | | 11 | L12Z |
| | 21A | W01A W01B W36Z | | 04 | E01A E01B E03Z | | 12 | M10Z M37Z |
| | 21B | X06A X06B X06C | | | E08A E08B E86A | | 13 | N16Z |
| | Pre | A06A A06B A06C | | 06 | G16Z G29A G29B | | Pre | A06A A06B A06C |
| 92.25.04↔ | | A11A A36A A90A | | | G38A G38B | | | A11A A36A A90A |
| | | A93A A93B A93C | | 07 | H01A H01B H16Z | 92.25.21↔ | | A93A A93B A93C |
| | | BORP KP KPP | | | H33A H33B | | | BORP KP KPP |
| | 01 | B02A B02B B16Z | | 08 | I54A I54B | | 01 | B02A B02B B16Z |
| | 02 | C29Z | | 09 | J02A J18A J18B | | 02 | C29Z |
| | 03 | D15A D15B D20Z | | 10 | K15A | | 03 | D15A D15B D20Z |
| | | D25A D25B | | 11 | L12Z | | | D25A D25B |
| | 04 | E01A E01B E03Z | | 12 | M10Z M37Z | | 04 | E01A E01B E03Z |
| | | E08A E08B E86A | | 13 | N16Z | | | E08A E08B E86A |
| | 06 | G16Z G29A G29B | | Pre | A06A A06B A06C | | 06 | G16Z G29A G29B |
| | | G38A G38B | | | A11A A36A A90A | | | G38A G38B |
| | 07 | H01A H01B H16Z | | | A93A A93B A93C | | 07 | H01A H01B H16Z |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|----------------|----------------|----------------|-----|----------------|-----------|-----|----------------|
| 92.25.22↔ | | H33A H33B | 92.26.00↔ | 01 | BORP | 92.27.11↔ | 04 | D20Z D25A D25B |
| | 08 | I54A I54B | | 01 | B02A B02B B16Z | | 04 | E01A E01B E03Z |
| | 09 | J02A J18A J18B | | 02 | C29Z | | | E86A |
| | 10 | K15A | | 03 | D15A D15B D20Z | | 06 | G12A G12B G16Z |
| | 11 | L12Z | | | D25A D25B | | | G29A G29B G38A |
| | 12 | M10Z M37Z | | 04 | E01A E01B E03Z | | | G38B |
| | 13 | N16Z | | 06 | E08A E08B E86A | | 07 | H01A H01B H16Z |
| | Pre | A06A A06B A06C | | 06 | G16Z G29A G29B | | | H33A H33B |
| | | A11A A36A A90A | | 07 | G38A G38B | | 08 | I54A I54B |
| | | A93A A93B A93C | | 07 | H01A H01B H16Z | | 09 | J02A J02B J03A |
| | | BORP KP KPP | | | H33A H33B | | | J03B J04Z J11A |
| | 01 | B02A B02B B16Z | | 08 | I54A I54B | | | J11B J18A J18B |
| | 02 | C29Z | | 09 | J02A J18A J18B | | 10 | K15A |
| 03 | D15A D15B D20Z | 10 | K15A | 11 | L12Z | | | |
| | D25A D25B | 11 | L12Z | 12 | M10Z M37Z | | | |
| 04 | E01A E01B E03Z | 12 | M10Z M37Z | 13 | N16Z | | | |
| | E08A E08B E86A | 13 | N16Z | 21B | X04Z X05Z X06A | | | |
| 06 | G16Z G29A G29B | Pre | A06A A06B A06C | | X06B X06C | | | |
| | G38A G38B | | A11A A36A A90A | Pre | A06A A06B A06C | | | |
| 07 | H01A H01B H16Z | | A93A A93B A93C | | A11A | | | |
| | H33A H33B | 92.26.99↔ | BORP KP KPP | 01 | BORP KP KPP | | | |
| 08 | I54A I54B | | B02A B02B B16Z | 01 | B02A B02B B16Z | | | |
| 09 | J02A J18A J18B | | C29Z | | B17A B17B | | | |
| 10 | K15A | | C29Z | 02 | C29Z | | | |
| 11 | L12Z | | D15A D15B D20Z | 03 | D12A D15A D15B | | | |
| 12 | M10Z M37Z | | D25A D25B | 04 | D20Z D25A D25B | | | |
| 13 | N16Z | | E01A E01B E03Z | 04 | E01A E01B E03Z | | | |
| Pre | A06A A06B A06C | | E08A E08B E86A | 06 | E86A | | | |
| | A11A A36A A90A | | G16Z G29A G29B | 06 | G12A G12B G16Z | | | |
| | A93A A93B A93C | | G38A G38B | | G29A G29B G38A | | | |
| | BORP KP KPP | | H01A H01B H16Z | 07 | G38B | | | |
| 01 | B02A B02B B16Z | 92.27.00↔ | H33A H33B | 07 | H01A H01B H16Z | | | |
| 02 | C29Z | | I54A I54B | | H33A H33B | | | |
| 03 | D15A D15B D20Z | | J02A J18A J18B | 08 | I54A I54B | | | |
| | D25A D25B | | K15A | 09 | J02A J02B J03A | | | |
| 04 | E01A E01B E03Z | | L12Z | | J03B J04Z J11A | | | |
| | E08A E08B E86A | | M10Z M37Z | | J11B J18A J18B | | | |
| 06 | G16Z G29A G29B | | N16Z | 10 | K15A | | | |
| | G38A G38B | | N16Z | 11 | L12Z | | | |
| 07 | H01A H01B H16Z | | Pre | 12 | M10Z M37Z | | | |
| | H33A H33B | | A06A A06B A06C | 13 | N16Z | | | |
| 08 | I54A I54B | | A11A A36A A90A | 21B | X04Z X05Z X06A | | | |
| 09 | J02A J18A J18B | | A93A A93B A93C | | X06B X06C | | | |
| 10 | K15A | | BORP KPP | Pre | A06A A06B A06C | | | |
| 11 | L12Z | | B02A B02B B16Z | | A11A | | | |
| 12 | M10Z M37Z | | B17A B17B | 01 | BORP KP KPP | | | |
| 13 | N16Z | | C29Z | 01 | B02A B02B B16Z | | | |
| Pre | A06A A06B A06C | 92.27.12↔ | C29Z | 02 | B17A B17B | | | |
| | A11A A36A A90A | | D12A D15A D15B | 03 | C29Z | | | |
| | A93A A93B A93C | | D20Z D25A D25B | 04 | D12A D15A D15B | | | |
| | BORP KP KPP | | E01A E01B E03Z | 04 | D20Z D25A D25B | | | |
| 01 | B02A B02B B16Z | | E86A | 06 | E01A E01B E03Z | | | |
| 02 | C29Z | | G12A G12B G16Z | | E86A | | | |
| 03 | D15A D15B D20Z | | G29A G29B G38A | 06 | G12A G12B G16Z | | | |
| | D25A D25B | | G38B | | G29A G29B G38A | | | |
| 04 | E01A E01B E03Z | | H01A H01B H16Z | 07 | G38B | | | |
| | E08A E08B E86A | | H33A H33B | 07 | H01A H01B H16Z | | | |
| 06 | G16Z G29A G29B | | I54A I54B | | H33A H33B | | | |
| | G38A G38B | | J02A J02B J03A | 08 | I54A I54B | | | |
| 07 | H01A H01B H16Z | | J03B J04Z J11A | 09 | J02A J02B J03A | | | |
| | H33A H33B | | J11B J18A J18B | | J03B J04Z J11A | | | |
| 08 | I54A I54B | | K15A | | J11B J18A J18B | | | |
| 09 | J02A J18A J18B | | L12Z | 10 | K15A | | | |
| 10 | K15A | | M10Z M37Z | 11 | L12Z | | | |
| 11 | L12Z | | N16Z | 12 | M10Z M37Z | | | |
| 12 | M10Z M37Z | | Pre | 13 | N16Z | | | |
| 13 | N16Z | | A06A A06B A06C | 21B | X04Z X05Z X06A | | | |
| Pre | A06A A06B A06C | 92.27.10↔ | A11A | | X06B X06C | | | |
| | A11A A36A A90A | | BORP | Pre | A06A A06B A06C | | | |
| | A93A A93B A93C | | B02A B02B B16Z | | A11A | | | |
| | | | B17A B17B | | | | | |
| | | | C29Z | | | | | |
| | | | D12A D15A D15B | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|--|-----------|-------------|--|
| 92.27.13↔ | | BORP KP KPP | | 13 | N16Z | | | J03B J04Z J11A |
| | 01 | B02A B02B B16Z B17A B17B | | 21B | X04Z X05Z X06A X06B X06C | | 10 | J11B J18A J18B K15A |
| | 02 | C29Z | | Pre | A06A A06B A06C A11A | | 11 | L12Z |
| | 03 | D12A D15A D15B D20Z D25A D25B | 92.27.23↔ | | BORP KP KPP | | 12 | M10Z M37Z |
| | 04 | E01A E01B E03Z E86A | | 01 | B02A B02B B16Z B17A B17B | | 13 | N16Z |
| | 06 | G12A G12B G16Z G29A G29B G38A G38B | | 02 | C29Z | 92.27.39↔ | 21B | X04Z X05Z X06A X06B X06C |
| | 07 | H01A H01B H16Z H33A H33B | | 03 | D12A D15A D15B D20Z D25A D25B | | Pre | A06A A06B A06C A11A |
| | 08 | I54A I54B | | 04 | E01A E01B E03Z E86A | | 01 | BORP KP KPP B02A B02B B16Z B17A B17B |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B J18A J18B | | 06 | G12A G12B G16Z G29A G29B G38A G38B | | 02 | C29Z |
| | 10 | K15A | | 07 | H01A H01B H16Z H33A H33B | | 03 | D12A D15A D15B D20Z D25A D25B |
| | 11 | L12Z | | 08 | I54A I54B | | 04 | E01A E01B E03Z E86A |
| | 12 | M10Z M37Z | | 09 | J02A J02B J03A J03B J04Z J11A J11B J18A J18B | | 06 | G12A G12B G16Z G29A G29B G38A G38B |
| | 13 | N16Z | | 10 | K15A | | 07 | H01A H01B H16Z H33A H33B |
| | 21B | X04Z X05Z X06A X06B X06C | | 11 | L12Z | | 08 | I54A I54B |
| | Pre | A06A A06B A06C A11A | | 12 | M10Z M37Z | | 09 | J02A J02B J03A J03B J04Z J11A J11B J18A J18B |
| 92.27.21↔ | | BORP KP KPP | | 13 | N16Z | | 10 | K15A |
| | 01 | B02A B02B B16Z B17A B17B | | 21B | X04Z X05Z X06A X06B X06C | | 11 | L12Z |
| | 02 | C29Z | | Pre | A06A A06B A06C A11A | | 12 | M10Z M37Z |
| | 03 | D12A D15A D15B D20Z D25A D25B | 92.27.30↔ | | BORP | | 13 | N16Z |
| | 04 | E01A E01B E03Z E86A | | 01 | B02A B02B B16Z B17A B17B | | 21B | X04Z X05Z X06A X06B X06C |
| | 06 | G12A G12B G16Z G29A G29B G38A G38B | | 02 | C29Z | 92.27.40↔ | Pre | A06A A06B A06C A11A |
| | 07 | H01A H01B H16Z H33A H33B | | 03 | D12A D15A D15B D20Z D25A D25B | | BORP KP KPP | |
| | 08 | I54A I54B | | 04 | E01A E01B E03Z E86A | | 01 | B02A B02B B16Z B17A B17B |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B J18A J18B | | 06 | G12A G12B G16Z G29A G29B G38A G38B | | 02 | C29Z |
| | 10 | K15A | | 07 | H01A H01B H16Z H33A H33B | | 03 | D12A D15A D15B D20Z D25A D25B |
| | 11 | L12Z | | 08 | I54A I54B | | 04 | E01A E01B E03Z E86A |
| | 12 | M10Z M37Z | | 09 | J02A J02B J03A J03B J04Z J11A J11B J18A J18B | | 06 | G12A G12B G16Z G29A G29B G37Z G38A G38B |
| | 13 | N16Z | | 10 | K15A | | 07 | H01A H01B H16Z H33A H33B |
| | 21B | X04Z X05Z X06A X06B X06C | | 11 | L12Z | | 08 | I54A I54B |
| | Pre | A06A A06B A06C A11A | | 12 | M10Z M37Z | | 09 | J02A J02B J03A J03B J04Z J06A J11A J11B J18A J18B |
| 92.27.22↔ | | BORP KP KPP | | 13 | N16Z | | 10 | K15A |
| | 01 | B02A B02B B16Z B17A B17B | | 21B | X04Z X05Z X06A X06B X06C | | 11 | L12Z |
| | 02 | C29Z | | Pre | A06A A06B A06C A11A | | 12 | M10Z M37Z |
| | 03 | D12A D15A D15B D20Z D25A D25B | 92.27.31↔ | | BORP KP KPP | | 13 | N16Z N33Z |
| | 04 | E01A E01B E03Z E86A | | 01 | B02A B02B B16Z B17A B17B | | 17 | R01A R01B |
| | 06 | G12A G12B G16Z G29A G29B G38A G38B | | 02 | C29Z | | 21B | X04Z X05Z X06A X06B X06C |
| | 07 | H01A H01B H16Z H33A H33B | | 03 | D12A D15A D15B D20Z D25A D25B | | Pre | A06A A06B A06C A11A A97A A97B A97C A97D A97E |
| | 08 | I54A I54B | | 04 | E01A E01B E03Z E86A | | BORP | |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B J18A J18B | | 06 | G12A G12B G16Z G29A G29B G38A G38B | 92.27.70↔ | 01 | B02A B02B B16Z B17A B17B |
| | 10 | K15A | | 07 | H01A H01B H16Z H33A H33B | | 02 | C29Z |
| | 11 | L12Z | | 08 | I54A I54B | | 03 | D12A D15A D15B D20Z D25A D25B |
| | 12 | M10Z M37Z | | 09 | J02A J02B J03A | | 04 | E01A E01B E03Z |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|--|--|--|-----|--|-----------|-----|--|
| 92.27.71↔ | | E86A | 92.27.79↔ | 02 | B17A B17B | 92.28.09↔ | Pre | X06B X06C |
| | 06 | G12A G12B G16Z G29A G29B G38A G38B | | 03 | C29Z | | 01 | A06A A06B A06C A11A |
| | 07 | H01A H01B H16Z H33A H33B | | 04 | D12A D15A D15B D20Z D25A D25B E01A E01B E03Z E86A | | 01 | BORP KP KPP B02A B02B B16Z B17A B17B |
| | 08 | I54A I54B | | 06 | G12A G12B G16Z G29A G29B G38A G38B | | 02 | C29Z |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B J18A J18B | | 07 | H01A H01B H16Z H33A H33B | | 03 | D12A D15A D15B D20Z D25A D25B E01A E01B E03Z E86A |
| | 10 | K15A | | 08 | I54A I54B | | 04 | E01A E01B E03Z E86A |
| | 11 | L12Z | | 09 | J02A J02B J03A J03B J04Z J11A J11B J18A J18B | | 06 | G12A G12B G16Z G29A G29B G38A G38B |
| | 12 | M10Z M37Z | | 10 | K15A | | 07 | H01A H01B H16Z H33A H33B |
| | 13 | N16Z | | 11 | L12Z | | 08 | I54A I54B |
| | 21B | X04Z X05Z X06A X06B X06C | | 12 | M10Z M37Z | | 09 | J02A J02B J03A J03B J04Z J11A J11B J18A J18B |
| | Pre | A06A A06B A06C A11A | | 13 | N16Z | | 10 | K15A K15B |
| | 01 | BORP KP KPP B02A B02B B16Z B17A B17B | | 21B | X04Z X05Z X06A X06B X06C | | 11 | L12Z |
| | 02 | C29Z | | Pre | A06A A06B A06C A11A | | 12 | M10Z M37Z |
| | 03 | D12A D15A D15B D20Z D25A D25B | | 01 | BORP KP KPP B02A B02B B16Z B17A B17B | | 13 | N16Z |
| | 04 | E01A E01B E03Z E86A | | 02 | C29Z | | 21B | X04Z X05Z X06A X06B X06C |
| | 06 | G12A G12B G16Z G29A G29B G38A G38B | | 03 | D12A D15A D15B D20Z D25A D25B | | Pre | A06A A06B A06C A11A |
| | 07 | H01A H01B H16Z H33A H33B | | 04 | E01A E01B E03Z E86A | | 01 | BORP KP KPP B02A B02B B16Z B17A B17B |
| | 08 | I54A I54B | | 06 | G12A G12B G16Z G29A G29B G38A G38B | | 02 | C29Z |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B J18A J18B | | 07 | H01A H01B H16Z H33A H33B | | 03 | D12A D15A D15B D20Z D25A D25B E01A E01B E03Z E86A |
| | 10 | K15A | | 08 | I54A I54B | | 04 | E01A E01B E03Z E86A |
| | 11 | L12Z | | 09 | J02A J02B J03A J03B J04Z J11A J11B J18A J18B | | 06 | G12A G12B G16Z G29A G29B G38A G38B |
| 12 | M10Z M37Z | 10 | K15A | 07 | H01A H01B H16Z H33A H33B | | | |
| 13 | N16Z | 11 | L12Z | 08 | I54A I54B | | | |
| 21B | X04Z X05Z X06A X06B X06C | 12 | M10Z M37Z | 09 | J02A J02B J03A J03B J04Z J11A J11B J18A J18B | | | |
| Pre | A06A A06B A06C A11A | 13 | N16Z | 10 | K15A K15B | | | |
| 01 | BORP KP KPP B02A B02B B16Z B17A B17B | 21B | X04Z X05Z X06A X06B X06C | 11 | L12Z | | | |
| 02 | C29Z | Pre | A06A A06B A06C A11A | 12 | M10Z M37Z | | | |
| 03 | D12A D15A D15B D20Z D25A D25B | 01 | BORP B02A B02B B16Z B17A B17B | 13 | N16Z | | | |
| 04 | E01A E01B E03Z E86A | 02 | C29Z | 21B | X04Z X05Z X06A X06B X06C | | | |
| 06 | G12A G12B G16Z G29A G29B G38A G38B | 03 | D12A D15A D15B D20Z D25A D25B | Pre | A06A A06B A06C A11A | | | |
| 07 | H01A H01B H16Z H33A H33B | 04 | E01A E01B E03Z E86A | 01 | BORP KP KPP B02A B02B B16Z B17A B17B | | | |
| 08 | I54A I54B | 06 | G12A G12B G16Z G29A G29B G38A G38B | 02 | C29Z | | | |
| 09 | J02A J02B J03A J03B J04Z J11A J11B J18A J18B | 07 | H01A H01B H16Z H33A H33B | 03 | D12A D15A D15B D20Z D25A D25B E01A E01B E03Z E86A | | | |
| 10 | K15A | 08 | I54A I54B | 04 | E01A E01B E03Z E86A | | | |
| 11 | L12Z | 09 | J02A J02B J03A J03B J04Z J11A J11B J18A J18B | 06 | G12A G12B G16Z G29A G29B G38A G38B | | | |
| 12 | M10Z M37Z | 10 | K15A K15B | 07 | H01A H01B H16Z H33A H33B | | | |
| 13 | N16Z | 11 | L12Z | 08 | I54A I54B | | | |
| 21B | X04Z X05Z X06A X06B X06C | 12 | M10Z M37Z | 09 | J02A J02B J03A J03B J04Z J11A J11B J18A J18B | | | |
| Pre | A06A A06B A06C A11A | 13 | N16Z | 10 | K15A K15B | | | |
| 01 | BORP KP KPP B02A B02B B16Z | 21B | X04Z X05Z X06A | 11 | L12Z | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | 10 | K15A | | | H33A H33B | | | E86A |
| | 11 | L12Z | | 08 | I54A I54B | | 06 | G12A G12B G16Z |
| | 12 | M10Z M37Z | | 09 | J02A J02B J03A | | | G29A G29B G38A |
| | 13 | N16Z | | | J03B J04Z J11A | | | G38B |
| | 21B | X04Z X05Z X06A | | | J11B J18A J18B | | 07 | H01A H01B H16Z |
| | | X06B X06C | | 10 | K15A K15B | | | H33A H33B |
| | Pre | A06A A06B A06C | | 11 | L12Z | | 08 | I54A I54B |
| | | A11A | | 12 | M10Z M37Z | | 09 | J02A J02B J03A |
| 92.28.24↔ | | BORP KP KPP | | 13 | N16Z | | | J03B J04Z J11A |
| | 01 | B02A B02B B16Z | | 21B | X04Z X05Z X06A | | | J11B J18A J18B |
| | | B17A B17B | | | X06B X06C | | 10 | K15A |
| | 02 | C29Z | | Pre | A06A A06B A06C | | 11 | L12Z |
| | 03 | D12A D15A D15B | 92.28.33↔ | | A11A | | 12 | M10Z M37Z |
| | | D20Z D25A D25B | | | BORP KP KPP | | 13 | N16Z |
| | 04 | E01A E01B E03Z | | 01 | B02A B02B B16Z | | 21B | X04Z X05Z X06A |
| | | E86A | | | B17A B17B | | | X06B X06C |
| | 06 | G12A G12B G16Z | | 02 | C29Z | | Pre | A06A A06B A06C |
| | | G29A G29B G38A | | 03 | D12A D15A D15B | | | A11A |
| | | G38B | | | D20Z D25A D25B | 92.28.43↔ | | BORP KP KPP |
| | 07 | H01A H01B H16Z | | 04 | E01A E01B E03Z | | 01 | B02A B02B B16Z |
| | | H33A H33B | | | E86A | | | B17A B17B |
| | 08 | I54A I54B | | 06 | G12A G12B G16Z | | 02 | C29Z |
| | 09 | J02A J02B J03A | | | G29A G29B G38A | | 03 | D12A D15A D15B |
| | | J03B J04Z J11A | | | G38B | | | D20Z D25A D25B |
| | | J11B J18A J18B | | 07 | H01A H01B H16Z | | 04 | E01A E01B E03Z |
| | 10 | K15A K15B | | | H33A H33B | | | E86A |
| | 11 | L12Z | | 08 | I54A I54B | | 06 | G12A G12B G16Z |
| | 12 | M10Z M37Z | | 09 | J02A J02B J03A | | | G29A G29B G38A |
| | 13 | N16Z | | | J03B J04Z J11A | | | G38B |
| | 21B | X04Z X05Z X06A | | | J11B J18A J18B | | 07 | H01A H01B H16Z |
| | | X06B X06C | | 10 | K15A K15B | | | H33A H33B |
| | Pre | A06A A06B A06C | | 11 | L12Z | | 08 | I54A I54B |
| | | A11A | | 12 | M10Z M37Z | | 09 | J02A J02B J03A |
| 92.28.25↔ | | BORP KP KPP | | 13 | N16Z | | | J03B J04Z J11A |
| | 01 | B02A B02B B16Z | | 21B | X04Z X05Z X06A | | | J11B J18A J18B |
| | | B17A B17B | | | X06B X06C | | 10 | K15A K15B |
| | 02 | C29Z | | Pre | A06A A06B A06C | | 11 | L12Z |
| | 03 | D12A D15A D15B | 92.28.41↔ | | A11A | | 12 | M10Z M37Z |
| | | D20Z D25A D25B | | | BORP KP KPP | | 13 | N16Z |
| | 04 | E01A E01B E03Z | | 01 | B02A B02B B16Z | | 21B | X04Z X05Z X06A |
| | | E86A | | | B17A B17B | | | X06B X06C |
| | 06 | G12A G12B G16Z | | 02 | C29Z | | Pre | A06A A06B A06C |
| | | G29A G29B G38A | | 03 | D12A D15A D15B | | | A11A |
| | | G38B | | | D20Z D25A D25B | 92.28.44↔ | | BORP KP KPP |
| | 07 | H01A H01B H16Z | | 04 | E01A E01B E03Z | | 01 | B02A B02B B16Z |
| | | H33A H33B | | | E86A | | | B17A B17B |
| | 08 | I54A I54B | | 06 | G12A G12B G16Z | | 02 | C29Z |
| | 09 | J02A J02B J03A | | | G29A G29B G38A | | 03 | D12A D15A D15B |
| | | J03B J04Z J11A | | | G38B | | | D20Z D25A D25B |
| | | J11B J18A J18B | | 07 | H01A H01B H16Z | | 04 | E01A E01B E03Z |
| | 10 | K15A K15B | | | H33A H33B | | | E86A |
| | 11 | L12Z | | 08 | I54A I54B | | 06 | G12A G12B G16Z |
| | 12 | M10Z M37Z | | 09 | J02A J02B J03A | | | G29A G29B G38A |
| | 13 | N16Z | | | J03B J04Z J11A | | | G38B |
| | 21B | X04Z X05Z X06A | | | J11B J18A J18B | | 07 | H01A H01B H16Z |
| | | X06B X06C | | 10 | K15A K15B | | | H33A H33B |
| | Pre | A06A A06B A06C | | 11 | L12Z | | 08 | I54A I54B |
| | | A11A | | 12 | M10Z M37Z | | 09 | J02A J02B J03A |
| 92.28.26↔ | | BORP KP KPP | | 13 | N16Z | | | J03B J04Z J11A |
| | 01 | B02A B02B B16Z | | 21B | X04Z X05Z X06A | | | J11B J18A J18B |
| | | B17A B17B | | | X06B X06C | | 10 | K15A |
| | 02 | C29Z | | Pre | A06A A06B A06C | | 11 | L12Z |
| | 03 | D12A D15A D15B | 92.28.42↔ | | A11A | | 12 | M10Z M37Z |
| | | D20Z D25A D25B | | | BORP KP KPP | | 13 | N16Z |
| | 04 | E01A E01B E03Z | | 01 | B02A B02B B16Z | | 21B | X04Z X05Z X06A |
| | | E86A | | | B17A B17B | | | X06B X06C |
| | 06 | G12A G12B G16Z | | 02 | C29Z | | Pre | A06A A06B A06C |
| | | G29A G29B G38A | | 03 | D12A D15A D15B | | | A11A |
| | | G38B | | | D20Z D25A D25B | 92.28.45↔ | | BORP KP KPP |
| | 07 | H01A H01B H16Z | | 04 | E01A E01B E03Z | | 01 | B02A B02B B16Z |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | |
|-----------|----------------|----------------|-----------|----------------|----------------|----------------|----------------|----------------|----------------|
| 92.28.46↔ | | B17A B17B | 92.28.52↔ | Pre | X06B X06C | 92.28.65↔ | 10 | K15A | |
| | 02 | C29Z | | | A06A A06B A06C | | 11 | L12Z | |
| | 03 | D12A D15A D15B | | | A11A | | 12 | M10Z M37Z | |
| | | D20Z D25A D25B | | | BORP KP KPP | | 13 | N16Z | |
| | 04 | E01A E01B E03Z | | | B02A B02B B16Z | | 21B | X04Z X05Z X06A | |
| | | E86A | | | B17A B17B | | | X06B X06C | |
| | 06 | G12A G12B G16Z | | | C29Z | | Pre | A06A A06B A06C | |
| | | G29A G29B G38A | | | 03 | | | A11A | |
| | | G38B | | | 04 | | BORP KP KPP | | BORP KP KPP |
| | 07 | H01A H01B H16Z | | | 04 | | B02A B02B B16Z | 01 | B02A B02B B16Z |
| | | H33A H33B | | | | | E86A | | B17A B17B |
| | 08 | I54A I54B | | | 06 | | G12A G12B G16Z | 02 | C29Z |
| | | I54A I54B | | | | | G29A G29B G38A | 03 | D12A D15A D15B |
| | 09 | J02A J02B J03A | | | | | G38B | | D20Z D25A D25B |
| | | J03B J04Z J11A | | | 07 | | H01A H01B H16Z | 04 | E01A E01B E03Z |
| | | J11B J18A J18B | | | | | H33A H33B | | E86A |
| | 10 | K15A | | | 08 | | I54A I54B | 06 | G12A G12B G16Z |
| | 11 | L12Z | | | | | I54A I54B | | G29A G29B G38A |
| | 12 | M10Z M37Z | | | 09 | | J02A J02B J03A | | G38B |
| | 13 | N16Z | | | | | J03B J04Z J11A | 07 | H01A H01B H16Z |
| | 21B | X04Z X05Z X06A | | | | | J11B J18A J18B | | H33A H33B |
| | | X06B X06C | | | 10 | | K15A | 08 | I54A I54B |
| | Pre | A06A A06B A06C | | | 11 | | L12Z | 09 | J02A J02B J03A |
| | | A11A | | | 12 | | M10Z M37Z | | J03B J04Z J11A |
| | | BORP KP KPP | | | 13 | | N16Z | | J11B J18A J18B |
| | 01 | B02A B02B B16Z | | | 21B | | X04Z X05Z X06A | 10 | K15A |
| | | B17A B17B | | | | | X06B X06C | 11 | L12Z |
| | 02 | C29Z | | | Pre | | A06A A06B A06C | 12 | M10Z M37Z |
| | | C29Z | | | | | A11A | 13 | N16Z |
| | 03 | D12A D15A D15B | | | | | BORP KP KPP | 21B | X04Z X05Z X06A |
| | | D20Z D25A D25B | | | 01 | | B02A B02B B16Z | | X06B X06C |
| | 04 | E01A E01B E03Z | | | | | B17A B17B | Pre | A06A A06B A06C |
| | | E86A | | | | | C29Z | | A11A |
| 06 | G12A G12B G16Z | | 02 | C29Z | | BORP KP KPP | | | |
| | G29A G29B G38A | | | C29Z | 01 | B02A B02B B16Z | | | |
| | G38B | | 03 | D12A D15A D15B | | B17A B17B | | | |
| 07 | H01A H01B H16Z | | | D20Z D25A D25B | 02 | C29Z | | | |
| | H33A H33B | | 04 | E01A E01B E03Z | | D12A D15A D15B | | | |
| 08 | I54A I54B | | | E86A | 03 | D20Z D25A D25B | | | |
| | I54A I54B | | 06 | G12A G12B G16Z | 04 | E01A E01B E03Z | | | |
| 09 | J02A J02B J03A | | | G29A G29B G38A | | E86A | | | |
| | J03B J04Z J11A | | 07 | H01A H01B H16Z | 06 | G12A G12B G16Z | | | |
| | J11B J18A J18B | | | H33A H33B | | G29A G29B G38A | | | |
| 10 | K15A | | 08 | I54A I54B | | G38B | | | |
| 11 | L12Z | | | I54A I54B | 07 | H01A H01B H16Z | | | |
| 12 | M10Z M37Z | | 09 | J02A J02B J03A | | H33A H33B | | | |
| 13 | N16Z | | | J03B J04Z J11A | 08 | I54A I54B | | | |
| 21B | X04Z X05Z X06A | | | J11B J18A J18B | 09 | J02A J02B J03A | | | |
| | X06B X06C | | 10 | K15A K15B | | J03B J04Z J11A | | | |
| Pre | A06A A06B A06C | | 11 | L12Z | 10 | K15A K15B | | | |
| | A11A | | 12 | M10Z M37Z | 11 | L12Z | | | |
| | BORP KP KPP | | 13 | N16Z | 12 | M10Z M37Z | | | |
| 01 | B02A B02B B16Z | | 21B | X04Z X05Z X06A | 13 | N16Z | | | |
| | B17A B17B | | | X06B X06C | 21B | X04Z X05Z X06A | | | |
| 02 | C29Z | | Pre | A06A A06B A06C | | X06B X06C | | | |
| | C29Z | | | A11A | Pre | A06A A06B A06C | | | |
| 03 | D12A D15A D15B | | | BORP KP KPP | | A11A | | | |
| | D20Z D25A D25B | | 01 | B02A B02B B16Z | | BORP KP KPP | | | |
| 04 | E01A E01B E03Z | | | B17A B17B | 01 | B02A B02B B16Z | | | |
| | E86A | | | C29Z | | B17A B17B | | | |
| 06 | G12A G12B G16Z | | 02 | C29Z | Pre | A06A A06B A06C | | | |
| | G29A G29B G38A | | | C29Z | | A11A | | | |
| | G38B | | 03 | D12A D15A D15B | | BORP KP KPP | | | |
| 07 | H01A H01B H16Z | | | D20Z D25A D25B | 01 | B02A B02B B16Z | | | |
| | H33A H33B | | 04 | E01A E01B E03Z | | B17A B17B | | | |
| 08 | I54A I54B | | | E86A | 02 | C29Z | | | |
| | I54A I54B | | 06 | G12A G12B G16Z | | D12A D15A D15B | | | |
| 09 | J02A J02B J03A | | | G29A G29B G38A | 03 | D20Z D25A D25B | | | |
| | J03B J04Z J11A | | 07 | H01A H01B H16Z | 04 | E01A E01B E03Z | | | |
| | J11B J18A J18B | | | H33A H33B | | E86A | | | |
| 10 | K15A | | 08 | I54A I54B | 06 | G12A G12B G16Z | | | |
| 11 | L12Z | | | I54A I54B | | G29A G29B G38A | | | |
| 12 | M10Z M37Z | | 09 | J02A J02B J03A | | G38B | | | |
| 13 | N16Z | | | J03B J04Z J11A | 07 | H01A H01B H16Z | | | |
| 21B | X04Z X05Z X06A | | | J11B J18A J18B | | H33A H33B | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | | H33A H33B | | | E86A | | 09 | J02A J02B J03A |
| | 08 | I54A I54B | | 06 | G12A G12B G16Z | | | J03B J04Z J11A |
| | 09 | J02A J02B J03A | | | G29A G29B G38A | | 10 | J11B J18A J18B |
| | | J03B J04Z J11A | | 07 | G38B | | 11 | K15A |
| | 10 | J11B J18A J18B | | | H01A H01B H16Z | | 12 | L12Z |
| | | K15A K15B | | 08 | H33A H33B | | 13 | M10Z M37Z |
| | 11 | L12Z | | 09 | I54A I54B | | 21B | N16Z |
| | 12 | M10Z M37Z | | | J02A J02B J03A | | | X04Z X05Z X06A |
| | 13 | N16Z | | | J03B J04Z J11A | | Pre | X06B X06C |
| | 21B | X04Z X05Z X06A | | 10 | J11B J18A J18B | | | A06A A06B A06C |
| | | X06B X06C | | | K15A | 92.29.12↔ | | A11A |
| | Pre | A06A A06B A06C | | 11 | L12Z | | 01 | BORP KP KPP |
| 92.28.6B↔ | | A11A | | 12 | M10Z M37Z | | | B02A B02B B16Z |
| | 01 | BORP KP KPP | | 13 | N16Z | | 02 | B17A B17B |
| | | B02A B02B B16Z | | 21B | X04Z X05Z X06A | | 03 | C29Z |
| | | B17A B17B | | | X06B X06C | | 04 | D12A D15A D15B |
| | 02 | C29Z | 92.29.00↔ | Pre | A06A A06B A06C | | 06 | D20Z D25A D25B |
| | 03 | D12A D15A D15B | | | A11A | | 07 | E01A E01B E03Z |
| | | D20Z D25A D25B | | 01 | BORP | | | E86A |
| | 04 | E01A E01B E03Z | | 02 | B02A B02B B16Z | | 08 | G12A G12B G16Z |
| | | E86A | | 03 | C29Z | | 09 | G29A G29B G38A |
| | 06 | G12A G12B G16Z | | 04 | D15A D15B D20Z | | 07 | G38B |
| | | G29A G29B G38A | | | D25A D25B | | | H01A H01B H16Z |
| | 07 | G38B | | 04 | E01A E01B E03Z | | 08 | H33A H33B |
| | | H01A H01B H16Z | | 06 | E86A | | 09 | I54A I54B |
| | | H33A H33B | | 07 | G16Z G29A G29B | | | J02A J02B J03A |
| | 08 | I54A I54B | | | G38A G38B | | 10 | J03B J04Z J11A |
| | 09 | J02A J02B J03A | | 07 | H01A H01B H16Z | | | J11B J18A J18B |
| | | J03B J04Z J11A | | | H33A H33B | | 11 | K15A |
| | | J11B J18A J18B | | 08 | I54A I54B | | 12 | L12Z |
| | 10 | K15A K15B | | 09 | J02A J18A J18B | | 13 | M10Z M37Z |
| | 11 | L12Z | | 10 | K15A | | 21B | N16Z |
| | 12 | M10Z M37Z | | 11 | L12Z | | | X04Z X05Z X06A |
| | 13 | N16Z | | 12 | M10Z M37Z | | Pre | X06B X06C |
| | 21B | X04Z X05Z X06A | | 13 | N16Z | | | A06A A06B A06C |
| | | X06B X06C | | Pre | A06A A06B A06C | 92.29.13↔ | | A11A |
| | Pre | A06A A06B A06C | 92.29.09↔ | | A11A | | 01 | BORP KP KPP |
| 92.28.6C↔ | | A11A | | 01 | BORP KP KPP | | | B02A B02B B16Z |
| | 01 | BORP KP KPP | | 02 | B02A B02B B16Z | | 02 | B17A B17B |
| | | B02A B02B B16Z | | 03 | C29Z | | 03 | C29Z |
| | | B17A B17B | | 04 | D15A D15B D20Z | | 04 | D12A D15A D15B |
| | 02 | C29Z | | | D25A D25B | | 06 | D20Z D25A D25B |
| | 03 | D12A D15A D15B | | 04 | E01A E01B E03Z | | 07 | E01A E01B E03Z |
| | | D20Z D25A D25B | | 06 | E86A | | 08 | E86A |
| | 04 | E01A E01B E03Z | | 07 | G12A G12B G16Z | | 09 | G12A G12B G16Z |
| | | E86A | | | G38A G38B | | | G29A G29B G38A |
| | 06 | G12A G12B G16Z | | 07 | H01A H01B H16Z | | 07 | G38B |
| | | G29A G29B G38A | | | H33A H33B | | | H01A H01B H16Z |
| | 07 | G38B | | 08 | I54A I54B | | 08 | H33A H33B |
| | | H01A H01B H16Z | | 09 | J02A J18A J18B | | 09 | I54A I54B |
| | | H33A H33B | | 10 | K15A | | | J02A J02B J03A |
| | 08 | I54A I54B | | 11 | L12Z | | 10 | J03B J04Z J11A |
| | 09 | J02A J02B J03A | | 12 | M10Z M37Z | | | J11B J18A J18B |
| | | J03B J04Z J11A | | 13 | N16Z | | 11 | K15A |
| | | J11B J18A J18B | | Pre | A06A A06B A06C | | 12 | L12Z |
| | 10 | K15A K15B | | | A11A | | 13 | M10Z M37Z |
| | 11 | L12Z | 92.29.11↔ | 01 | BORP KP KPP | | 21B | N16Z |
| | 12 | M10Z M37Z | | | B02A B02B B16Z | | | X04Z X05Z X06A |
| | 13 | N16Z | | 02 | B17A B17B | | Pre | X06B X06C |
| | 21B | X04Z X05Z X06A | | 03 | C29Z | | | A06A A06B A06C |
| | | X06B X06C | | 04 | D12A D15A D15B | 92.29.19↔ | | A11A |
| | Pre | A06A A06B A06C | | | D20Z D25A D25B | | 01 | BORP KP KPP |
| 92.28.71↔ | | A11A | | 04 | E01A E01B E03Z | | | B02A B02B B16Z |
| | 01 | BORP KP KPP | | 06 | E86A | | 02 | B17A B17B |
| | | B02A B02B B16Z | | 07 | G12A G12B G16Z | | 03 | C29Z |
| | | B17A B17B | | | G29A G29B G38A | | 04 | D12A D15A D15B |
| | 02 | C29Z | | 07 | G38B | | 06 | D20Z D25A D25B |
| | 03 | D12A D15A D15B | | | H01A H01B H16Z | | 04 | E01A E01B E03Z |
| | | D20Z D25A D25B | | 08 | H33A H33B | | | E86A |
| | 04 | E01A E01B E03Z | | | I54A I54B | | 06 | G12A G12B G16Z |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|-----------|-----|---|-----------|-----|--|
| | | G29A G29B G38A G38B | | 03 | D12A D15A D15B D20Z D25A D25B | | 21B | X04Z X05Z X06A X06B X06C |
| | 07 | H01A H01B H16Z H33A H33B | | 04 | E01A E01B E03Z E86A | | Pre | A06A A06B A06C A11A |
| | 08 | I54A I54B | | 06 | G12A G12B G16Z G29A G29B G38A G38B | 92.29.31↔ | 01 | BORP KP KPP B02A B02B B16Z B17A B17B |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B J18A J18B | | 07 | H01A H01B H16Z H33A H33B | | 02 | C29Z |
| | 10 | K15A | | 08 | I54A I54B | | 03 | D12A D15A D15B D20Z D25A D25B |
| | 11 | L12Z | | 09 | J02A J02B J03A J03B J04Z J11A J11B J18A J18B | | 04 | E01A E01B E03Z E86A |
| | 12 | M10Z M37Z | | 10 | K15A | | 06 | G12A G12B G16Z G29A G29B G38A G38B |
| | 13 | N16Z | | 11 | L12Z | | 07 | H01A H01B H16Z H33A H33B |
| 92.29.21↔ | 21B | X04Z X05Z X06A X06B X06C | | 12 | M10Z M37Z | | 08 | I54A I54B |
| | Pre | A06A A06B A06C A11A | | 13 | N16Z | | 09 | J02A J02B J03A J03B J04Z J11A J11B J18A J18B |
| | 01 | BORP KP KPP B02A B02B B16Z B17A B17B | 92.29.24↔ | 21B | X04Z X05Z X06A X06B X06C | | 10 | K15A |
| | 02 | C29Z | | Pre | A06A A06B A06C A11A | | 11 | L12Z |
| | 03 | D12A D15A D15B D20Z D25A D25B | | 01 | BORP KP KPP B02A B02B B16Z B17A B17B | | 12 | M10Z M37Z |
| | 04 | E01A E01B E03Z E86A | | 02 | C29Z | | 13 | N16Z |
| | 06 | G12A G12B G16Z G29A G29B G38A G38B | | 03 | D12A D15A D15B D20Z D25A D25B | | 21B | X04Z X05Z X06A X06B X06C |
| | 07 | H01A H01B H16Z H33A H33B | | 04 | E01A E01B E03Z E86A | 92.29.32↔ | Pre | A06A A06B A06C A11A |
| | 08 | I54A I54B | | 06 | G12A G12B G16Z G29A G29B G37Z G38A G38B | | 01 | BORP KP KPP B02A B02B B16Z B17A B17B |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B J18A J18B | | 07 | H01A H01B H16Z H33A H33B | | 02 | C29Z |
| | 10 | K15A | | 08 | I54A I54B | | 03 | D12A D15A D15B D20Z D25A D25B |
| | 11 | L12Z | | 09 | J02A J02B J03A J03B J04Z J06A J11A J11B J18A J18B | | 04 | E01A E01B E03Z E86A |
| | 12 | M10Z M37Z | | 10 | K15A | | 06 | G12A G12B G16Z G29A G29B G38A G38B |
| | 13 | N16Z | | 11 | L12Z | | 07 | H01A H01B H16Z H33A H33B |
| 92.29.22↔ | 21B | X04Z X05Z X06A X06B X06C | | 12 | M10Z M37Z | | 08 | I54A I54B |
| | Pre | A06A A06B A06C A11A | | 13 | N16Z N33Z | | 09 | J02A J02B J03A J03B J04Z J11A J11B J18A J18B |
| | 01 | BORP KP KPP B02A B02B B16Z B17A B17B | 92.29.29↔ | 17 | R01A R01B | | 10 | K15A |
| | 02 | C29Z | | 21B | X04Z X05Z X06A X06B X06C | | 11 | L12Z |
| | 03 | D12A D15A D15B D20Z D25A D25B | | Pre | A06A A06B A06C A11A A97A A97B A97C A97D A97E | | 12 | M07Z |
| | 04 | E01A E01B E03Z E86A | | 01 | BORP KP KPP B02A B02B B16Z B17A B17B | | 13 | N16Z |
| | 06 | G12A G12B G16Z G29A G29B G38A G38B | | 02 | C29Z | 92.29.33↔ | 21B | X04Z X05Z X06A X06B X06C |
| | 07 | H01A H01B H16Z H33A H33B | | 03 | D12A D15A D15B D20Z D25A D25B | | Pre | A06A A06B A06C A11A |
| | 08 | I54A I54B | | 04 | E01A E01B E03Z E86A | | 01 | BORP KP KPP B02A B02B B16Z B17A B17B |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B J18A J18B | | 06 | G12A G12B G16Z G29A G29B G38A G38B | | 02 | C29Z |
| | 10 | K15A | | 07 | H01A H01B H16Z H33A H33B | | 03 | D12A D15A D15B D20Z D25A D25B |
| | 11 | L12Z | | 08 | I54A I54B | | 04 | E01A E01B E03Z E86A |
| | 12 | M10Z M37Z | | 09 | J02A J02B J03A J03B J04Z J11A J11B J18A J18B | | 06 | G12A G12B G16Z G29A G29B G38A G38B |
| | 13 | N16Z | | 10 | K15A | | 07 | H01A H01B H16Z H33A H33B |
| 92.29.23↔ | 21B | X04Z X05Z X06A X06B X06C | | 11 | L12Z | | 08 | I54A I54B |
| | Pre | A06A A06B A06C A11A | | 12 | M10Z M37Z | | 09 | J02A J02B J03A J03B J04Z J11A |
| | 01 | BORP KP KPP B02A B02B B16Z B17A B17B | | 13 | N16Z | | | |
| | 02 | C29Z | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | | J11B J18A J18B | | 07 | H01A H01B H16Z | | 04 | E01A E01B E03Z |
| | 10 | K15A | | | H33A H33B | | | E86A |
| | 11 | L12Z | | 08 | I54A I54B | | 06 | G12A G12B G16Z |
| | 12 | M07Z | | 09 | J02A J02B J03A | | | G29A G29B G38A |
| | 13 | N16Z | | | J03B J04Z J11A | | | G38B |
| | 21B | X04Z X05Z X06A | | | J11B J18A J18B | | 07 | H01A H01B H16Z |
| | | X06B X06C | | 10 | K15A | | | H33A H33B |
| | Pre | A06A A06B A06C | | 11 | L12Z | | 08 | I54A I54B |
| 92.29.34↔ | | A11A | | 12 | M07Z | | 09 | J02A J02B J03A |
| | | BORP KP KPP | | 13 | N16Z | | | J03B J04Z J11A |
| | 01 | B02A B02B B16Z | | 21B | X04Z X05Z X06A | | | J11B J18A J18B |
| | | B17A B17B | | | X06B X06C | | 10 | K15A |
| | 02 | C29Z | | Pre | A06A A06B A06C | | 11 | L12Z |
| | 03 | D12A D15A D15B | 92.29.37↔ | | A11A | | 12 | M07Z |
| | | D20Z D25A D25B | | | BORP KP KPP | | 13 | N16Z |
| | 04 | E01A E01B E03Z | | 01 | B02A B02B B16Z | 92.29.3A↔ | 21B | X04Z X05Z X06A |
| | | E86A | | | B17A B17B | | | X06B X06C |
| | 06 | G12A G12B G16Z | | 02 | C29Z | | Pre | A06A A06B A06C |
| | | G29A G29B G38A | | 03 | D12A D15A D15B | | | A11A |
| | | G38B | | | D20Z D25A D25B | | | BORP KP KPP |
| | 07 | H01A H01B H16Z | | 04 | E01A E01B E03Z | | 01 | B02A B02B B16Z |
| | | H33A H33B | | | E86A | | | B17A B17B |
| | 08 | I54A I54B | | 06 | G12A G12B G16Z | | 02 | C29Z |
| | | | | | G29A G29B G38A | | 03 | D12A D15A D15B |
| | 09 | J02A J02B J03A | | | G38B | | | D20Z D25A D25B |
| | | J03B J04Z J11A | | 07 | H01A H01B H16Z | | 04 | E01A E01B E03Z |
| | | J11B J18A J18B | | | H33A H33B | | | E86A |
| | 10 | K15A | | 08 | I54A I54B | | 06 | G12A G12B G16Z |
| | | | | | | | | G29A G29B G38A |
| | 11 | L12Z | | 09 | J02A J02B J03A | | | G38B |
| | 12 | M07Z | | | J03B J04Z J11A | | 07 | H01A H01B H16Z |
| | 13 | N16Z | | | J11B J18A J18B | | | H33A H33B |
| | 21B | X04Z X05Z X06A | | 10 | K15A | | 08 | I54A I54B |
| | | X06B X06C | | | | | | |
| | Pre | A06A A06B A06C | | 11 | L12Z | | 09 | J02A J02B J03A |
| 92.29.35↔ | | A11A | | 12 | M07Z | | | J03B J04Z J11A |
| | | BORP KP KPP | | 13 | N16Z | | | J11B J18A J18B |
| | 01 | B02A B02B B16Z | | 21B | X04Z X05Z X06A | | 10 | K15A |
| | | B17A B17B | | | X06B X06C | | 11 | L12Z |
| | 02 | C29Z | | Pre | A06A A06B A06C | | 12 | M07Z |
| | 03 | D12A D15A D15B | 92.29.38↔ | | A11A | | 13 | N16Z |
| | | D20Z D25A D25B | | | BORP KP KPP | | 21B | X04Z X05Z X06A |
| | 04 | E01A E01B E03Z | | 01 | B02A B02B B16Z | 92.29.3B↔ | | X06B X06C |
| | | E86A | | | B17A B17B | | Pre | A06A A06B A06C |
| | 06 | G12A G12B G16Z | | 02 | C29Z | | | A11A |
| | | G29A G29B G38A | | 03 | D12A D15A D15B | | | BORP KP KPP |
| | | G38B | | | D20Z D25A D25B | | 01 | B02A B02B B16Z |
| | 07 | H01A H01B H16Z | | 04 | E01A E01B E03Z | | | B17A B17B |
| | | H33A H33B | | | E86A | | 02 | C29Z |
| | 08 | I54A I54B | | 06 | G12A G12B G16Z | | 03 | D12A D15A D15B |
| | | | | | G29A G29B G38A | | | D20Z D25A D25B |
| | 09 | J02A J02B J03A | | | G38B | | 04 | E01A E01B E03Z |
| | | J03B J04Z J11A | | 07 | H01A H01B H16Z | | | E86A |
| | | J11B J18A J18B | | | H33A H33B | | 06 | G12A G12B G16Z |
| | 10 | K15A | | 08 | I54A I54B | | | G29A G29B G38A |
| | | | | | | | | G38B |
| | 11 | L12Z | | 09 | J02A J02B J03A | | 07 | H01A H01B H16Z |
| | 12 | M07Z | | | J03B J04Z J11A | | | H33A H33B |
| | 13 | N16Z | | | J11B J18A J18B | | 08 | I54A I54B |
| | 21B | X04Z X05Z X06A | | 10 | K15A | | 09 | J02A J02B J03A |
| | | X06B X06C | | | | | | J03B J04Z J11A |
| | Pre | A06A A06B A06C | | 11 | L12Z | | | J11B J18A J18B |
| 92.29.36↔ | | A11A | | 12 | M07Z | | 10 | K15A |
| | | BORP KP KPP | | 13 | N16Z | | 11 | L12Z |
| | 01 | B02A B02B B16Z | | 21B | X04Z X05Z X06A | | 12 | M07Z |
| | | B17A B17B | | | X06B X06C | | 13 | N16Z |
| | 02 | C29Z | | Pre | A06A A06B A06C | | 21B | X04Z X05Z X06A |
| | 03 | D12A D15A D15B | 92.29.39↔ | | A11A | | | X06B X06C |
| | | D20Z D25A D25B | | | BORP KP KPP | | Pre | A06A A06B A06C |
| | 04 | E01A E01B E03Z | | 01 | B02A B02B B16Z | 92.29.3C↔ | | A11A |
| | | E86A | | | B17A B17B | | | BORP KP KPP |
| | 06 | G12A G12B G16Z | | 02 | C29Z | | | |
| | | G29A G29B G38A | | 03 | D12A D15A D15B | | | |
| | | G38B | | | D20Z D25A D25B | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|--|------------|-----|-----------------------------|------------|-----|--|
| | 01 | B02A B02B B16Z B17A B17B | | 21B | X04Z X05Z X06A X06B X06C | 92.29.72†↔ | 03 | D20Z |
| | 02 | C29Z | | Pre | A06A A06B A06C | 92.29.73†↔ | 03 | D20Z |
| | 03 | D12A D15A D15B D20Z D25A D25B | 92.29.40↔ | | A11A BORP | 92.29.74†↔ | 03 | D20Z |
| | 04 | E01A E01B E03Z E86A | | 01 | B02A B02B B16Z | 92.29.79†↔ | 03 | D20Z |
| | 06 | G12A G12B G16Z G29A G29B G38A G38B | | 02 | C29Z | 92.29.80†↔ | 03 | D20Z |
| | 07 | H01A H01B H16Z H33A H33B | | 03 | D15A D15B D20Z D25A D25B | 92.29.81†↔ | 03 | D20Z |
| | 08 | I54A I54B | | 04 | E01A E01B E03Z E86A | 92.29.82†↔ | 03 | D20Z |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B J18A J18B | | 06 | G16Z G29A G29B G38A G38B | 92.29.83†↔ | 03 | D20Z |
| | 10 | K15A | | 07 | H01A H01B H16Z H33A H33B | 92.29.84†↔ | 03 | D20Z |
| | 11 | L12Z | | 08 | I54A I54B | 92.29.85†↔ | 03 | D20Z |
| | 12 | M07Z | | 09 | J02A J18A J18B | 92.29.86†↔ | 03 | D20Z |
| | 13 | N16Z | | 10 | K15A | 92.29.87†↔ | 03 | D20Z |
| | 21B | X04Z X05Z X06A X06B X06C | | 11 | L12Z | 92.29.88†↔ | 03 | D20Z |
| | Pre | A06A A06B A06C A11A | 92.29.49↔ | 12 | M10Z M37Z | 92.29.89†↔ | 03 | D20Z |
| 92.29.3D↔ | | BORP KP KPP | | 13 | N16Z | 92.30.00↔ | | BORP KPP |
| | 01 | B02A B02B B16Z B17A B17B | | Pre | A06A A06B A06C A11A | | 01 | B02A B02B B16Z |
| | 02 | C29Z | | | BORP KP KPP | | 02 | C29Z |
| | 03 | D12A D15A D15B D20Z D25A D25B | | 01 | B02A B02B B16Z | | 03 | D15A D15B D20Z D25A D25B |
| | 04 | E01A E01B E03Z E86A | | 02 | C29Z | | 04 | E01A E01B E03Z E08A E08B E86A |
| | 06 | G12A G12B G16Z G29A G29B G38A G38B | | 03 | D15A D15B D20Z D25A D25B | | 06 | G16Z G29A G29B G38A G38B |
| | 07 | H01A H01B H16Z H33A H33B | | 04 | E01A E01B E03Z E86A | | 07 | H01A H01B H16Z H33A H33B |
| | 08 | I54A I54B | | 06 | G16Z G29A G29B G38A G38B | | 08 | I54A I54B |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B J18A J18B | | 07 | H01A H01B H16Z H33A H33B | | 09 | J02A J18A J18B |
| | 10 | K15A | | 08 | I54A I54B | | 10 | K15A |
| | 11 | L12Z | | 09 | J02A J18A J18B | | 11 | L12Z |
| | 12 | M07Z | | 10 | K15A | 92.30.01↔ | 12 | M10Z M37Z |
| | 13 | N16Z | | 11 | L12Z | | 13 | N16Z |
| | 21B | X04Z X05Z X06A X06B X06C | | 12 | M10Z M37Z | | 21A | W01A W01B W36Z |
| | Pre | A06A A06B A06C A11A | 92.29.51↔ | 13 | N16Z | | 21B | X06A X06B X06C |
| 92.29.3E↔ | | BORP KP KPP | | Pre | A06A A06B A06C A11A | | Pre | A06A A06B A06C A11A A36A A90A A93A A93B A93C |
| | 01 | B02A B02B B16Z B17A B17B | | | BORP KP KPP | | | BORP KPP |
| | 02 | C29Z | | 01 | B02A B02B B16Z | | 01 | B02A B02B B16Z |
| | 03 | D12A D15A D15B D20Z D25A D25B | | 02 | C29Z | | 02 | C29Z |
| | 04 | E01A E01B E03Z E86A | | 03 | D15A D15B D20Z D25A D25B | | 03 | D15A D15B D20Z D25A D25B |
| | 06 | G12A G12B G16Z G29A G29B G38A G38B | | 04 | E01A E01B E03Z E86A | | 04 | E01A E01B E03Z E08A E08B E86A |
| | 07 | H01A H01B H16Z H33A H33B | | 06 | G16Z G29A G29B G38A G38B | | 06 | G16Z G29A G29B G38A G38B |
| | 08 | I54A I54B | 92.29.60†↔ | 07 | H01A H01B H16Z H33A H33B | | 07 | H01A H01B H16Z H33A H33B |
| | 09 | J02A J02B J03A J03B J04Z J11A J11B J18A J18B | 92.29.61†↔ | 08 | I54A I54B | | 08 | I54A I54B |
| | 10 | K15A | 92.29.62†↔ | 09 | J02A J18A J18B | | 09 | J02A J18A J18B |
| | 11 | L12Z | 92.29.63†↔ | 10 | K15A | | 10 | K15A |
| | 12 | M07Z | 92.29.64†↔ | 11 | L12Z | | 11 | L12Z |
| | 13 | N16Z | 92.29.65†↔ | 12 | M10Z M37Z | | 12 | M10Z M37Z |
| | | | 92.29.69†↔ | 13 | N16Z | 92.30.02↔ | 13 | N16Z |
| | | | 92.29.70†↔ | Pre | A06A A06B A06C A11A | | 21A | W01A W01B W36Z |
| | | | 92.29.71†↔ | | BORP KP KPP | | 21B | X06A X06B X06C |
| | | | | 03 | D20Z | | Pre | A06A A06B A06C A11A A36A A90A A93A A93B A93C |
| | | | | 03 | D20Z | | | BORP KPP |
| | | | | 03 | D20Z | | 01 | B02A B02B B16Z |
| | | | | 03 | D20Z | | 02 | C29Z |
| | | | | 03 | D20Z | | 03 | D15A D15B D20Z D25A D25B |
| | | | | 03 | D20Z | | 04 | E01A E01B E03Z E08A E08B E86A |
| | | | | 03 | D20Z | | 06 | G16Z G29A G29B G38A G38B |
| | | | | 03 | D20Z | | 07 | H01A H01B H16Z H33A H33B |
| | | | | 03 | D20Z | | 08 | I54A I54B |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | |
|-----------|----------------|----------------|-------------|-----|----------------|----------------|-----|----------------|----------------|
| 92.30.20↔ | 09 | J02A J18A J18B | 92.30.30↔ | 13 | N16Z | 92.30.99↔ | | A11A A36A A90A | |
| | 10 | K15A | | 21A | W01A W01B W36Z | | | | A93A A93B A93C |
| | 11 | L12Z | | 21B | X06A X06B X06C | | 01 | 01 | B02A B02B B16Z |
| | 12 | M10Z M37Z | | Pre | A06A A06B A06C | | 02 | 02 | C29Z |
| | 13 | N16Z | | | A11A A36A A90A | | 03 | 03 | D15A D15B D20Z |
| | 21A | W01A W01B W36Z | | | A93A A93B A93C | | 04 | 04 | E01A E01B E03Z |
| | 21B | X06A X06B X06C | | | BORP KP KPP | | 06 | 06 | G16Z G29A G29B |
| | Pre | A06A A06B A06C | | | BORP KP KPP | | 07 | 07 | H01A H01B H16Z |
| | | A11A A36A A90A | | | BORP KP KPP | | 08 | 08 | I54A I54B |
| | | A93A A93B A93C | | | BORP KP KPP | | 09 | 09 | J02A J18A J18B |
| | | BORP KP KPP | | | BORP KP KPP | | 10 | 10 | K15A |
| | 01 | B02A B02B B16Z | | | BORP KP KPP | | 11 | 11 | L12Z |
| | 02 | C29Z | | | BORP KP KPP | | 12 | 12 | M10Z M37Z |
| | 03 | D15A D15B D20Z | | | BORP KP KPP | | 13 | 13 | N16Z |
| | | D25A D25B | | | BORP KP KPP | | 21A | 21A | W01A W01B W36Z |
| | 04 | E01A E01B E03Z | | | BORP KP KPP | | 21B | 21B | X06A X06B X06C |
| | | E08A E08B E86A | | | BORP KP KPP | | Pre | Pre | A06A A06B A06C |
| 06 | G16Z G29A G29B | | BORP KP KPP | | | A11A A36A A90A | | | |
| | G38A G38B | | BORP KP KPP | | | A93A A93B A93C | | | |
| 07 | H01A H01B H16Z | | BORP KP KPP | | | BORP KP KPP | | | |
| | H33A H33B | | BORP KP KPP | | | BORP KP KPP | | | |
| 08 | I54A I54B | | BORP KP KPP | | | BORP KP KPP | | | |
| 09 | J02A J18A J18B | | BORP KP KPP | | | BORP KP KPP | | | |
| 10 | K15A | | BORP KP KPP | | | BORP KP KPP | | | |
| 11 | L12Z | | BORP KP KPP | | | BORP KP KPP | | | |
| 12 | M10Z M37Z | | BORP KP KPP | | | BORP KP KPP | | | |
| 13 | N16Z | | BORP KP KPP | | | BORP KP KPP | | | |
| 21A | W01A W01B W36Z | | BORP KP KPP | | | BORP KP KPP | | | |
| 21B | X06A X06B X06C | | BORP KP KPP | | | BORP KP KPP | | | |
| Pre | A06A A06B A06C | | BORP KP KPP | | | BORP KP KPP | | | |
| | A11A A36A A90A | | BORP KP KPP | | | BORP KP KPP | | | |
| | A93A A93B A93C | | BORP KP KPP | | | BORP KP KPP | | | |
| | BORP KP KPP | | BORP KP KPP | | | BORP KP KPP | | | |
| 01 | B02A B02B B16Z | | BORP KP KPP | | | BORP KP KPP | | | |
| 02 | C29Z | | BORP KP KPP | | | BORP KP KPP | | | |
| 03 | D15A D15B D20Z | | BORP KP KPP | | | BORP KP KPP | | | |
| | D25A D25B | | BORP KP KPP | | | BORP KP KPP | | | |
| 04 | E01A E01B E03Z | | BORP KP KPP | | | BORP KP KPP | | | |
| | E08A E08B E86A | | BORP KP KPP | | | BORP KP KPP | | | |
| 06 | G16Z G29A G29B | | BORP KP KPP | | | BORP KP KPP | | | |
| | G38A G38B | | BORP KP KPP | | | BORP KP KPP | | | |
| 07 | H01A H01B H16Z | | BORP KP KPP | | | BORP KP KPP | | | |
| | H33A H33B | | BORP KP KPP | | | BORP KP KPP | | | |
| 08 | I54A I54B | | BORP KP KPP | | | BORP KP KPP | | | |
| 09 | J02A J18A J18B | | BORP KP KPP | | | BORP KP KPP | | | |
| 10 | K15A | | BORP KP KPP | | | BORP KP KPP | | | |
| 11 | L12Z | | BORP KP KPP | | | BORP KP KPP | | | |
| 12 | M10Z M37Z | | BORP KP KPP | | | BORP KP KPP | | | |
| 13 | N16Z | | BORP KP KPP | | | BORP KP KPP | | | |
| 21A | W01A W01B W36Z | | BORP KP KPP | | | BORP KP KPP | | | |
| 21B | X06A X06B X06C | | BORP KP KPP | | | BORP KP KPP | | | |
| Pre | A06A A06B A06C | | BORP KP KPP | | | BORP KP KPP | | | |
| | A11A A36A A90A | | BORP KP KPP | | | BORP KP KPP | | | |
| | A93A A93B A93C | | BORP KP KPP | | | BORP KP KPP | | | |
| | BORP KP KPP | | BORP KP KPP | | | BORP KP KPP | | | |
| 01 | B02A B02B B16Z | | BORP KP KPP | | | BORP KP KPP | | | |
| 02 | C29Z | | BORP KP KPP | | | BORP KP KPP | | | |
| 03 | D15A D15B D20Z | | BORP KP KPP | | | BORP KP KPP | | | |
| | D25A D25B | | BORP KP KPP | | | BORP KP KPP | | | |
| 04 | E01A E01B E03Z | | BORP KP KPP | | | BORP KP KPP | | | |
| | E08A E08B E86A | | BORP KP KPP | | | BORP KP KPP | | | |
| 06 | G16Z G29A G29B | | BORP KP KPP | | | BORP KP KPP | | | |
| | G38A G38B | | BORP KP KPP | | | BORP KP KPP | | | |
| 07 | H01A H01B H16Z | | BORP KP KPP | | | BORP KP KPP | | | |
| | H33A H33B | | BORP KP KPP | | | BORP KP KPP | | | |
| 08 | I54A I54B | | BORP KP KPP | | | BORP KP KPP | | | |
| 09 | J02A J18A J18B | | BORP KP KPP | | | BORP KP KPP | | | |
| 10 | K15A | | BORP KP KPP | | | BORP KP KPP | | | |
| 11 | L12Z | | BORP KP KPP | | | BORP KP KPP | | | |
| 12 | M10Z M37Z | | BORP KP KPP | | | BORP KP KPP | | | |
| 21A | W01A W01B W36Z | | BORP KP KPP | | | BORP KP KPP | | | |
| 21B | X06A X06B X06C | | BORP KP KPP | | | BORP KP KPP | | | |
| Pre | A06A A06B A06C | | BORP KP KPP | | | BORP KP KPP | | | |
| | A11A A36A A90A | | BORP KP KPP | | | BORP KP KPP | | | |
| | A93A A93B A93C | | BORP KP KPP | | | BORP KP KPP | | | |
| | BORP KP KPP | | BORP KP KPP | | | BORP KP KPP | | | |
| 01 | B02A B02B B16Z | | BORP KP KPP | | | BORP KP KPP | | | |
| 02 | C29Z | | BORP KP KPP | | | BORP KP KPP | | | |
| 03 | D15A D15B D20Z | | BORP KP KPP | | | BORP KP KPP | | | |
| | D25A D25B | | BORP KP KPP | | | BORP KP KPP | | | |
| 04 | E01A E01B E03Z | | BORP KP KPP | | | BORP KP KPP | | | |
| | E08A E08B E86A | | BORP KP KPP | | | BORP KP KPP | | | |
| 06 | G16Z G29A G29B | | BORP KP KPP | | | BORP KP KPP | | | |
| | G38A G38B | | BORP KP KPP | | | BORP KP KPP | | | |
| 07 | H01A H01B H16Z | | BORP KP KPP | | | BORP KP KPP | | | |
| | H33A H33B | | BORP KP KPP | | | BORP KP KPP | | | |
| 08 | I54A I54B | | BORP KP KPP | | | BORP KP KPP | | | |
| 09 | J02A J18A J18B | | BORP KP KPP | | | BORP KP KPP | | | |
| 10 | K15A | | BORP KP KPP | | | BORP KP KPP | | | |
| 11 | L12Z | | BORP KP KPP | | | BORP KP KPP | | | |
| 12 | M10Z M37Z | | BORP KP KPP | | | BORP KP KPP | | | |
| 21A | W01A W01B W36Z | | BORP KP KPP | | | BORP KP KPP | | | |
| 21B | X06A X06B X06C | | BORP KP KPP | | | BORP KP KPP | | | |
| Pre | A06A A06B A06C | | BORP KP KPP | | | BORP KP KPP | | | |
| | A11A A36A A90A | | BORP KP KPP | | | BORP KP KPP | | | |
| | A93A A93B A93C | | BORP KP KPP | | | BORP KP KPP | | | |
| | BORP KP KPP | | BORP KP KPP | | | BORP KP KPP | | | |
| 01 | B02A B02B B16Z | | BORP KP KPP | | | BORP KP KPP | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|-----|----------------|
| | 02 | C29Z | | | E08A E08B E86A | | 04 | E01A E01B E03Z |
| | 03 | D15A D15B D20Z | | 06 | G16Z G29A G29B | | 06 | E08A E08B E86A |
| | | D25A D25B | | | G38A G38B | | 06 | G16Z G29A G29B |
| | 04 | E01A E01B E03Z | | 07 | H01A H01B H16Z | | 07 | G33Z G38A G38B |
| | | E08A E08B E86A | | | H33A H33B | | 07 | H01A H01B H16Z |
| | 06 | G16Z G29A G29B | | 08 | I54A I54B | | 08 | H33A H33B |
| | | G38A G38B | | 09 | J02A J18A J18B | | 08 | I54A I54B |
| | 07 | H01A H01B H16Z | | 10 | K15A | | 09 | J02A J18A J18B |
| | | H33A H33B | | 11 | L12Z | | 10 | K15A |
| | 08 | I54A I54B | | 12 | M10Z M37Z | | 11 | L12Z L33Z |
| | 09 | J02A J18A J18B | | 13 | N16Z | | 12 | M10Z M37Z |
| | 10 | K15A | | 21A | W01A W01B W36Z | | 13 | N16Z |
| | 11 | L12Z | | 21B | X06A X06B X06C | | 21A | W01A W01B W36Z |
| | 12 | M10Z M37Z | | Pre | A06A A06B A06C | | 21B | X06A X06B X06C |
| | 13 | N16Z | | | A11A A36A A90A | | Pre | X33Z |
| | 21A | W01A W01B W36Z | 92.33.11↔ | | A93A A93B A93C | | Pre | A06A A06B A06C |
| | 21B | X06A X06B X06C | | | BORP KP KPP | 92.39.11↔ | | A11A A36A A90A |
| | Pre | A06A A06B A06C | | 01 | B02A B02B B16Z | | | A93A A93B A93C |
| 92.32.01↔ | | A11A A36A A90A | | 02 | C29Z | | 01 | BORP KP KPP |
| | | A93A A93B A93C | | 03 | D15A D15B D20Z | | 01 | B01A B01B B02A |
| | | BORP KP KPP | | | D25A D25B | | | B02B B16Z B20A |
| | 01 | B02A B02B B16Z | | 04 | E01A E01B E03Z | | | B20B B20C |
| | 02 | C29Z | | | E08A E08B E86A | | 02 | C29Z |
| | 03 | D15A D15B D20Z | | 06 | G16Z G29A G29B | | 03 | D15A D15B D20Z |
| | | D25A D25B | | | G38A G38B | | | D25A D25B |
| | 04 | E01A E01B E03Z | | 07 | H01A H01B H16Z | | 04 | E01A E01B E03Z |
| | | E08A E08B E86A | | | H33A H33B | | | E08A E08B E86A |
| | 06 | G16Z G29A G29B | | 08 | I54A I54B | | 06 | G16Z G29A G29B |
| | | G38A G38B | | 09 | J02A J18A J18B | | | G33Z G38A G38B |
| | 07 | H01A H01B H16Z | | 10 | K15A | | 07 | H01A H01B H16Z |
| | | H33A H33B | | 11 | L12Z | | | H33A H33B |
| | 08 | I54A I54B | | 12 | M10Z M37Z | | 08 | I54A I54B |
| | 09 | J02A J18A J18B | | 13 | N16Z | | 09 | J02A J18A J18B |
| | 10 | K15A | | 21A | W01A W01B W36Z | | 10 | K15A |
| | 11 | L12Z | | 21B | X06A X06B X06C | | 11 | L12Z L33Z |
| | 12 | M10Z M37Z | | Pre | A06A A06B A06C | | 12 | M10Z M37Z |
| | 13 | N16Z | | | A11A A36A A90A | | 13 | N16Z |
| | 21A | W01A W01B W36Z | 92.39.00↔ | | A93A A93B A93C | | 21A | W01A W01B W36Z |
| | 21B | X06A X06B X06C | | | BORP | | 21B | X06A X06B X06C |
| | Pre | A06A A06B A06C | | 01 | B01A B01B B02A | | Pre | X33Z |
| 92.33.00↔ | | A11A A36A A90A | | | B02B B16Z B20A | | Pre | A06A A06B A06C |
| | | A93A A93B A93C | | 02 | B20B B20C | | | A11A A36A A90A |
| | | BORP | | 03 | C29Z | 92.39.20↔ | | A93A A93B A93C |
| | 01 | B02A B02B B16Z | | 04 | D15A D15B D20Z | | 01 | BORP KP KPP |
| | 02 | C29Z | | | D25A D25B | | | B01A B01B B02A |
| | 03 | D15A D15B D20Z | | 06 | E01A E01B E03Z | | | B02B B16Z B20A |
| | | D25A D25B | | | E08A E08B E86A | | | B20B B20C |
| | 04 | E01A E01B E03Z | | 07 | G16Z G29A G29B | | 02 | C29Z |
| | | E08A E08B E86A | | | G33Z G38A G38B | | 03 | D15A D15B D20Z |
| | 06 | G16Z G29A G29B | | 07 | H01A H01B H16Z | | | D25A D25B |
| | | G38A G38B | | | H33A H33B | | 04 | E01A E01B E03Z |
| | 07 | H01A H01B H16Z | | 08 | I54A I54B | | | E08A E08B E86A |
| | | H33A H33B | | 09 | J02A J18A J18B | | 06 | G16Z G29A G29B |
| | 08 | I54A I54B | | 10 | K15A K15B | | | G33Z G38A G38B |
| | 09 | J02A J18A J18B | | 11 | L12Z L33Z | | 07 | H01A H01B H16Z |
| | 10 | K15A | | 12 | M10Z M37Z | | | H33A H33B |
| | 11 | L12Z | | 13 | N16Z | | 08 | I54A I54B |
| | 12 | M10Z M37Z | | 21A | W01A W01B W36Z | | 09 | J02A J18A J18B |
| | 13 | N16Z | | 21B | X06A X06B X06C | | 10 | K15A |
| | 21A | W01A W01B W36Z | | | X33Z | | 11 | L12Z L33Z |
| | 21B | X06A X06B X06C | | Pre | A06A A06B A06C | | 12 | M10Z M37Z |
| | Pre | A06A A06B A06C | 92.39.01↔ | | A11A A36A A90A | | 13 | N16Z |
| 92.33.01↔ | | A11A A36A A90A | | | A93A A93B A93C | | 21A | W01A W01B W36Z |
| | | A93A A93B A93C | | | BORP KP KPP | | 21B | X06A X06B X06C |
| | | BORP KP KPP | | 01 | B01A B01B B02A | | Pre | X33Z |
| | 01 | B02A B02B B16Z | | | B02B B16Z B20A | | Pre | A06A A06B A06C |
| | 02 | C29Z | | | B20B B20C | | | A11A A36A A90A |
| | 03 | D15A D15B D20Z | | 02 | C29Z | 92.39.21↔ | | A93A A93B A93C |
| | | D25A D25B | | 03 | D15A D15B D20Z | | | BORP KP KPP |
| | 04 | E01A E01B E03Z | | | D25A D25B | | 01 | B01A B01B B02A |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|-----------|-----|----------------|-----------|-----|----------------|-----------|------------|--------------------|
| | | B02B B16Z B20A | | Pre | A06A A06B A06C | | 12 | M10Z M37Z |
| | | B20B B20C | | | A11A A36A A90A | | 13 | N16Z |
| | 02 | C29Z | | | A93A A93B A93C | | 21A | W01A W01B W36Z |
| | 03 | D15A D15B D20Z | 92.39.30↔ | 01 | BORP KP KPP | | 21B | X06A X06B X06C |
| | | D25A D25B | | | B01A B01B B02A | | | X33Z |
| | 04 | E01A E01B E03Z | | | B02B B16Z B20A | | Pre | A06A A06B A06C |
| | | E08A E08B E86A | | | B20B B20C | | | A11A A36A A90A |
| | 06 | G16Z G29A G29B | | 02 | C29Z | | | A93A A93B A93C |
| | | G33Z G38A G38B | | 03 | D15A D15B D20Z | 92.39.39↔ | | BORP KP KPP |
| | 07 | H01A H01B H16Z | | | D25A D25B | | 01 | B01A B01B B02A |
| | | H33A H33B | | 04 | E01A E01B E03Z | | | B02B B16Z B20A |
| | 08 | I54A I54B | | | E08A E08B E86A | | | B20B B20C |
| | 09 | J02A J18A J18B | | 06 | G16Z G29A G29B | | 02 | C29Z |
| | 10 | K15A | | | G33Z G38A G38B | | 03 | D15A D15B D20Z |
| | 11 | L12Z L33Z | | 07 | H01A H01B H16Z | | | D25A D25B |
| | 12 | M10Z M37Z | | | H33A H33B | | 04 | E01A E01B E03Z |
| | 13 | N16Z | | 08 | I54A I54B | | | E08A E08B E86A |
| | 21A | W01A W01B W36Z | | 09 | J02A J18A J18B | | 06 | G16Z G29A G29B |
| | 21B | X06A X06B X06C | | 10 | K15A | | | G33Z G38A G38B |
| | | X33Z | | 11 | L12Z L33Z | | 07 | H01A H01B H16Z |
| | Pre | A06A A06B A06C | | 12 | M10Z M37Z | | | H33A H33B |
| | | A11A A36A A90A | | 13 | N16Z | | 08 | I54A I54B |
| 92.39.22↔ | | A93A A93B A93C | | 21A | W01A W01B W36Z | | 09 | J02A J18A J18B |
| | | BORP KP KPP | | 21B | X06A X06B X06C | | 10 | K15A |
| | 01 | B01A B01B B02A | | | X33Z | | 11 | L12Z L33Z |
| | | B02B B16Z B20A | | Pre | A06A A06B A06C | | 12 | M10Z M37Z |
| | | B20B B20C | | | A11A A36A A90A | | 13 | N16Z |
| | 02 | C29Z | | | A93A A93B A93C | | 21A | W01A W01B W36Z |
| | 03 | D15A D15B D20Z | 92.39.31↔ | | BORP KP KPP | | 21B | X06A X06B X06C |
| | | D25A D25B | | 01 | B01A B01B B02A | | | X33Z |
| | 04 | E01A E01B E03Z | | | B02B B16Z B20A | | Pre | A06A A06B A06C |
| | | E08A E08B E86A | | | B20B B20C | | | A11A A36A A90A |
| | 06 | G16Z G29A G29B | | 02 | C29Z | | | A93A A93B A93C |
| | | G33Z G38A G38B | | 03 | D15A D15B D20Z | 92.41↔ | | BORP KP KPP |
| | 07 | H01A H01B H16Z | | | D25A D25B | | 01 | B02A B02B B16Z |
| | | H33A H33B | | 04 | E01A E01B E03Z | | 02 | C29Z |
| | 08 | I54A I54B | | | E08A E08B E86A | | 03 | D15A D15B D20Z |
| | 09 | J02A J18A J18B | | 06 | G16Z G29A G29B | | | D25A D25B |
| | 10 | K15A | | | G33Z G38A G38B | | 04 | E01A E01B E03Z |
| | 11 | L12Z L33Z | | 07 | H01A H01B H16Z | | | E08A E08B E86A |
| | 12 | M10Z M37Z | | | H33A H33B | | 06 | G16Z G29A G29B |
| | 13 | N16Z | | 08 | I54A I54B | | | G37Z G38A G38B |
| | 21A | W01A W01B W36Z | | 09 | J02A J18A J18B | | 07 | H01A H01B H16Z |
| | 21B | X06A X06B X06C | | 10 | K15A | | | H33A H33B |
| | | X33Z | | 11 | L12Z L33Z | | 08 | I54A I54B |
| | Pre | A06A A06B A06C | | 12 | M10Z M37Z | | 09 | J02A J18A J18B |
| | | A11A A36A A90A | | 13 | N16Z | | 10 | K15A |
| 92.39.29↔ | | A93A A93B A93C | | 21A | W01A W01B W36Z | | 11 | L12Z |
| | | BORP KP KPP | | 21B | X06A X06B X06C | | 12 | M10Z M37Z |
| | 01 | B01A B01B B02A | | | X33Z | | 13 | N16Z |
| | | B02B B16Z B20A | | Pre | A06A A06B A06C | | Pre | A06A A06B A06C |
| | | B20B B20C | | | A11A A36A A90A | | | A11A A36A A90A |
| | 02 | C29Z | | | A93A A93B A93C | | | A93A A93B A93C |
| | 03 | D15A D15B D20Z | 92.39.32↔ | | BORP KP KPP | | 93.38.05‡↔ | Pre A92A A92B A92C |
| | | D25A D25B | | 01 | B01A B01B B02A | | 08 | I97A I97B |
| | 04 | E01A E01B E03Z | | | B02B B16Z B20A | | 93.38.06‡↔ | Pre A92A A92B |
| | | E08A E08B E86A | | | B20B B20C | | 08 | I97A |
| | 06 | G16Z G29A G29B | | 02 | C29Z | | 93.38.07‡↔ | Pre A92A A92B |
| | | G33Z G38A G38B | | 03 | D15A D15B D20Z | | 08 | I97A |
| | 07 | H01A H01B H16Z | | | D25A D25B | | 93.38.11‡↔ | Pre A92A A92B A92C |
| | | H33A H33B | | 04 | E01A E01B E03Z | | 08 | I97A I97B |
| | 08 | I54A I54B | | | E08A E08B E86A | | 93.38.12‡↔ | Pre A92A A92B |
| | 09 | J02A J18A J18B | | 06 | G16Z G29A G29B | | 08 | I97A |
| | 10 | K15A | | | G33Z G38A G38B | | 93.38.13‡↔ | Pre A92A A92B |
| | 11 | L12Z L33Z | | 07 | H01A H01B H16Z | | 08 | I97A |
| | 12 | M10Z M37Z | | | H33A H33B | | 93.41‡↔ | Pre B61A |
| | 13 | N16Z | | 08 | I54A I54B | | 08 | I10A I10B |
| | 21A | W01A W01B W36Z | | 09 | J02A J18A J18B | | 21A | W02A W02B |
| | 21B | X06A X06B X06C | | 10 | K15A | | | VAC VAC I VAC II |
| | | X33Z | | 11 | L12Z L33Z | | 93.57.15‡↔ | |
| | | | | | | | 93.57.16‡↔ | VAC VAC I VAC II |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|------------------|------------|-----|----------------|------------|-----|----------------|
| 93.57.17†↔ | | VAC VAC I VAC II | | | A11A A11B A11C | | | A46D A46E A46F |
| 93.57.18†↔ | | VAC VAC I VAC II | | | A11D | | | A46G |
| 93.57.1A†↔ | | VAC VAC I VAC II | 93.86.02†↔ | | FR 14 FR 7 HAK | 93.87.72†↔ | Pre | A46A A46B A46C |
| 93.57.1B†↔ | | VAC VAC I VAC II | | Pre | A06A A06B A06C | | | A46D A46E A46F |
| 93.57.1C†↔ | | VAC VAC I VAC II | | | A11A A11B A11C | | | A46G |
| 93.57.1D†↔ | | VAC VAC I VAC II | | | A11D | 93.87.73†↔ | Pre | A46A A46B A46C |
| 93.57.1E†↔ | | VAC VAC I VAC II | 93.87.25†↔ | Pre | A46A A46B A46C | | | A46D A46E A46F |
| 93.59.51†↔ | | KP KPP MKOR | | | A46D A46E A46F | | | A46G |
| | 03 | D15A D15B | | | A46G A46H A46I | 93.87.74†↔ | Pre | A46A A46B A46C |
| | 18B | T60A T60B T60C | 93.87.26†↔ | Pre | A46A A46B A46C | | | A46D A46E A46F |
| | | T60F T60G | | | A46D A46E A46F | | | A46G |
| 93.59.52†↔ | Pre | A94A A94B A94C | 93.87.27†↔ | Pre | A46A A46B A46C | 93.87.81†↔ | Pre | A46A A46B A46C |
| | | HAK KP KPP | | | A46D A46E A46F | | | A46D A46E A46F |
| | | MKOR | | | A46G A46H A46I | | | A46G |
| | 03 | D15A D15B | 93.87.28†↔ | Pre | A46A A46B A46C | 93.87.82†↔ | Pre | A46A A46B A46C |
| | 17 | R01A R01B R01C | | | A46D A46E A46F | | | A46D A46E A46F |
| | | R01D | | | A46G A46H A46I | | | A46G |
| | 18B | T60A T60B T60C | 93.87.2A†↔ | Pre | A46A A46B A46C | 93.87.83†↔ | Pre | A46A A46B A46C |
| | | T60F T60G | | | A46D A46E A46F | | | A46D A46E A46F |
| | Pre | A94A A94B A97A | | | A46G A46H A46I | | | A46G |
| | | A97B A97C A97D | 93.87.31†↔ | Pre | A46A A46B A46C | 93.87.84†↔ | Pre | A46A A46B A46C |
| | | A97E | | | A46D A46E A46F | | | A46D A46E A46F |
| 93.59.53†↔ | | HAK KP KPP | | | A46G A46H A46I | | | A46G |
| | | MKOR | 93.87.32†↔ | Pre | A46A A46B A46C | 93.87.A1†↔ | Pre | A46A A46B A46C |
| | 03 | D15A D15B | | | A46D A46E A46F | | | A46D A46E A46F |
| | 17 | R01A R01B R01C | | | A46G A46H A46I | | | A46G |
| | | R01D | 93.87.33†↔ | Pre | A46A A46B A46C | 93.87.A2†↔ | Pre | A46A A46B A46C |
| | 18B | T60A T60B T60C | | | A46D A46E A46F | | | A46D A46E A46F |
| | | T60F T60G | | | A46G A46H A46I | | | A46G |
| | Pre | A94A A94B A97A | 93.87.34†↔ | Pre | A46A A46B A46C | 93.87.A3†↔ | Pre | A46A A46B A46C |
| | | A97B A97C A97D | | | A46D A46E A46F | | | A46D A46E A46F |
| | | A97E | | | A46G A46H A46I | | | A46G |
| 93.86.E2†↔ | | FR 7 | 93.87.41†↔ | Pre | A46A A46B A46C | 93.87.A4†↔ | Pre | A46A A46B A46C |
| | Pre | A06A A06B A06C | | | A46D A46E A46F | | | A46D A46E A46F |
| | | A11A A11B A11C | | | A46G | | | A46G |
| | | A11D | 93.87.42†↔ | Pre | A46A A46B A46C | 93.87.B1†↔ | Pre | A46A A46B A46C |
| 93.86.F2†↔ | Pre | FR 14 FR 7 HAK | | | A46D A46E A46F | | | A46D A46E A46F |
| | | A06A A06B A06C | | | A46G | | | A46G |
| | | A11A A11B A11C | 93.87.43†↔ | Pre | A46A A46B A46C | 93.87.B2†↔ | Pre | A46A A46B A46C |
| | | A11D | | | A46D A46E A46F | | | A46D A46E A46F |
| 93.86.G2†↔ | Pre | FR 14 FR 7 HAK | | | A46G | 93.87.B3†↔ | Pre | A46A A46B A46C |
| | | A06A A06B A06C | 93.87.44†↔ | Pre | A46A A46B A46C | | | A46D A46E A46F |
| | | A11A A11B A11C | | | A46D A46E A46F | | | A46G |
| | | A11D | | | A46G | 93.87.B4†↔ | Pre | A46A A46B A46C |
| 93.86.H2†↔ | Pre | FR 14 FR 7 HAK | 93.87.51†↔ | Pre | A46A A46B A46C | | | A46D A46E A46F |
| | | A06A A06B A06C | | | A46D A46E A46F | | | A46G |
| | | A11A A11B A11C | | | A46G | 93.87.C1†↔ | Pre | A46A A46B A46C |
| | | A11D | 93.87.52†↔ | Pre | A46A A46B A46C | | | A46D A46E A46F |
| 93.86.I2†↔ | Pre | FR 14 FR 7 HAK | | | A46D A46E A46F | | | A46G |
| | | A06A A06B A06C | 93.87.53†↔ | Pre | A46A A46B A46C | 93.87.C2†↔ | Pre | A46A A46B A46C |
| | | A11A A11B A11C | | | A46D A46E A46F | | | A46D A46E A46F |
| | | A11D | | | A46G | | | A46G |
| 93.86.J2†↔ | Pre | FR 14 FR 7 HAK | 93.87.54†↔ | Pre | A46A A46B A46C | 93.87.C3†↔ | Pre | A46A A46B A46C |
| | | A06A A06B A06C | | | A46D A46E A46F | | | A46D A46E A46F |
| | | A11A A11B A11C | | | A46G | | | A46G |
| | | A11D | 93.87.61†↔ | Pre | A46A A46B A46C | 93.87.C4†↔ | Pre | A46A A46B A46C |
| 93.86.K2†↔ | Pre | FR 14 FR 7 HAK | | | A46D A46E A46F | | | A46D A46E A46F |
| | | A06A A06B A06C | 93.87.62†↔ | Pre | A46A A46B A46C | | | A46G |
| | | A11A A11B A11C | | | A46D A46E A46F | | | A46G |
| | | A11D | | | A46G | 93.87.D1†↔ | Pre | A46A A46B A46C |
| 93.86.L2†↔ | Pre | FR 14 FR 7 HAK | 93.87.63†↔ | Pre | A46A A46B A46C | | | A46D A46E A46F |
| | | A06A A06B A06C | | | A46D A46E A46F | | | A46G |
| | | A11A A11B A11C | | | A46G | 93.87.D2†↔ | Pre | A46A A46B A46C |
| | | A11D | 93.87.64†↔ | Pre | A46A A46B A46C | | | A46D A46E A46F |
| 93.86.M2†↔ | Pre | FR 14 FR 7 HAK | | | A46D A46E A46F | | | A46G |
| | | A06A A06B A06C | 93.87.71†↔ | Pre | A46A A46B A46C | 93.87.D3†↔ | Pre | A46A A46B A46C |
| | | A11A A11B A11C | | | A46D A46E A46F | | | A46D A46E A46F |
| | | A11D | | | A46G | | | A46G |
| 93.86.N2†↔ | Pre | FR 14 FR 7 HAK | | | A46G | 93.87.D4†↔ | Pre | A46A A46B A46C |
| | | A06A A06B A06C | | | A46A A46B A46C | | | A46D A46E A46F |
| | | A11A A11B A11C | | | A46D A46E A46F | | | A46G |
| | | A11D | | | A46G | | | A46G |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|--|------------|-----|------------------------|------------|-----|--|
| 93.87.E1†↔ | Pre | A46G A46A A46B A46C A46D A46E A46F A46G | 93.8C.15†↔ | 01 | FR 14 FR 7 HAK B90A | 93.92.10†↔ | 06 | A06A A06B A06C A07A A11A A11B A11C A11D G40Z G46A G46B G48A G48B |
| 93.87.E2†↔ | Pre | A46A A46B A46C A46D A46E A46F A46G | 93.8C.16†↔ | 01 | FR 14 FR 7 HAK B90A | 93.92.11†↔ | 06 | P67A P67B P67C G40Z G46A G46B G48A G48B |
| 93.87.E3†↔ | Pre | A46A A46B A46C A46D A46E A46F A46G | 93.8C.17†↔ | 01 | FR 14 FR 7 HAK B90A | 93.92.12†↔ | 06 | P67A P67B P67C G40Z G46A G46B G48A G48B |
| 93.87.E4†↔ | Pre | A46A A46B A46C A46D A46E A46F A46G | 93.8C.18†↔ | 01 | FR 14 FR 7 HAK B90A | 93.92.13†↔ | 15 | P67A P67B P67C |
| 93.87.F1†↔ | Pre | A46A A46B A46C A46D A46E A46F A46G | 93.8C.1A†↔ | 01 | FR 14 FR 7 HAK B90A | 93.92.14†↔ | 15 | P67A P67B P67C |
| 93.87.F2†↔ | Pre | A46A A46B A46C A46D A46E A46F A46G | 93.8C.1B†↔ | 01 | FR 14 FR 7 HAK B90A | 93.92.15†↔ | 15 | P67A P67B P67C |
| 93.87.F3†↔ | Pre | A46A A46B A46C A46D A46E A46F A46G | 93.8C.1C†↔ | 01 | FR 14 FR 7 HAK B90A | 93.92.99†↔ | 15 | P67A P67B P67C |
| 93.87.F4†↔ | Pre | A46A A46B A46C A46D A46E A46F A46G | 93.8C.1D†↔ | 01 | FR 14 FR 7 HAK B90A | 93.97†↔ | 21B | X62A |
| 93.89.94†↔ | | GFK 7 | 93.8C.1E†↔ | 01 | FR 14 FR 7 HAK B90A | 93.9F.11†↔ | 15 | P65A P66A P66B P67A P67B |
| 93.89.95†↔ | 21A | GFK 14 GFK 7 W61B | 93.8C.1G†↔ | 01 | FR 14 FR 7 HAK B90A | 93.9G.21†↔ | 04 | E78Z |
| 93.89.96†↔ | 21A | GFK 14 GFK 21 GFK 7 W61B | 93.8C.1H†↔ | 01 | FR 14 FR 7 HAK B90A | 93.9G.22†↔ | 04 | P65A P66A P66B P67A P67B |
| 93.8A.26†↔ | Pre | A97A A97B A97C A97D A97E A97F A97G | 93.8C.1I†↔ | 01 | FR 14 FR 7 HAK B90A | 93.9G.41†↔ | 04 | E78Z |
| 93.8A.27†↔ | Pre | A06A A06B A06C A11A A11B A11C A11D A97A A97B A97C A97D A97E | 93.8C.1J†↔ | 01 | FR 14 FR 7 HAK B90A | 93.9G.15†↔ | 15 | P65A P66A P66B P67A P67B |
| 93.8A.28†↔ | Pre | A06A A06B A06C A11A A11B A11C A11D A97A A97B A97C A97D A97E | 93.8C.1K†↔ | 01 | FR 14 FR 7 HAK B90A | 93.9G.42†↔ | 04 | E78Z |
| 93.8A.2A†↔ | Pre | A06A A06B A06C A11A A11B A11C A11D A97A A97B A97C A97D A97E | 93.8C.1L†↔ | 01 | FR 14 FR 7 HAK B90A | 93.9G.21†↔ | 15 | P65A P66A P66B P67A P67B |
| 93.8B.22†↔ | Pre | A97A A97B A97C A97D A97E A97F A97G | 93.8C.1M†↔ | 01 | FR 14 FR 7 HAK B90A | 93.9G.72†↔ | Pre | A46F A46G |
| 93.8B.23†↔ | Pre | A06A A06B A06C A11A A11B A11C A11D A97A A97B A97C A97D A97E | 93.8C.1N†↔ | 01 | FR 14 FR 7 HAK B90A | 93.9G.73†↔ | Pre | A46F A46G |
| 93.8B.24†↔ | Pre | A06A A06B A06C A11A A11B A11C A11D A97A A97B A97C A97D A97E | 93.8C.1O†↔ | 01 | FR 14 FR 7 HAK B90A | 93.9G.74†↔ | Pre | A46F A46G |
| 93.8B.25†↔ | Pre | A06A A06B A06C A11A A11B A11C A11D A97A A97B A97C A97D A97E | 93.8C.1P†↔ | 01 | FR 14 FR 7 HAK B90A | 93.9G.75†↔ | Pre | A46F A46G |
| 93.8C.12†↔ | Pre | FR 7 A06A A06B A06C A07A | 93.8C.1Q†↔ | 01 | FR 14 FR 7 HAK B90A | 93.9G.76†↔ | Pre | A46F A46G |
| 93.8C.13†↔ | Pre | FR 14 FR 7 HAK A06A A06B A06C A07A A11A A11B A11C A11D | 93.8C.1R†↔ | 01 | FR 14 FR 7 HAK B90A | 93.9G.77†↔ | Pre | A46F A46G |
| 93.8C.14†↔ | 01 | FR 14 FR 7 HAK B90A | 93.8C.1S†↔ | 01 | FR 14 FR 7 HAK B90A | 93.9G.78†↔ | Pre | A46F A46G |
| | | | 93.8C.1T†↔ | 01 | FR 14 FR 7 HAK B90A | 93.9G.7A†↔ | Pre | A46F A46G |
| | | | 93.8C.1U†↔ | 01 | FR 14 FR 7 HAK B90A | 93.9G.7B†↔ | Pre | A46F A46G |
| | | | 93.8C.1V†↔ | 01 | FR 14 FR 7 HAK B90A | 93.9G.7C†↔ | Pre | A46F A46G |
| | | | 93.8C.1W†↔ | 01 | FR 14 FR 7 HAK B90A | 93.9G.7D†↔ | Pre | A46F A46G |
| | | | 93.8C.1X†↔ | 01 | FR 14 FR 7 HAK B90A | 93.9G.7E†↔ | Pre | A46F A46G |
| | | | 93.8C.1Y†↔ | 01 | FR 14 FR 7 HAK B90A | 93.9G.7F†↔ | Pre | A46F A46G |
| | | | 93.8C.1Z†↔ | 01 | FR 14 FR 7 HAK B90A | 93.9G.7G†↔ | Pre | A46F A46G |
| | | | | | | 93.9G.7H†↔ | Pre | A46F A46G |
| | | | | | | 93.9G.7I†↔ | Pre | A46F A46G |
| | | | | | | 93.A2.44†↔ | Pre | A92A A92B A92C |
| | | | | | | 93.A2.45†↔ | Pre | A92A A92B |
| | | | | | | 93.A2.46†↔ | Pre | A92A A92B |
| | | | | | | 93.A3.32†↔ | | KP |
| | | | | | | 93.A3.33†↔ | | KP |
| | | | | | | 93.A3.34†↔ | Pre | A97A KP |
| | | | | | | 94.28†↔ | 19 | A97A U61A |
| | | | | | | 94.29†↔ | 19 | U41A U41B |
| | | | | | | 94.30.01†↔ | 19 | U41A U41B |
| | | | | | | 94.30.02†↔ | 19 | U41A U41B |
| | | | | | | 94.30.03†↔ | 19 | U41A U41B |
| | | | | | | 94.35.11†↔ | 19 | U66B |
| | | | | | | 94.35.12†↔ | 19 | U66B |
| | | | | | | 94.35.13†↔ | 19 | U66B |
| | | | | | | 94.35.14†↔ | 19 | U66B |
| | | | | | | 94.35.21†↔ | 19 | U41A U41B U66B |
| | | | | | | 94.35.22†↔ | 19 | U41A U41B U66B |
| | | | | | | 94.35.23†↔ | 19 | U41A U41B U66B |
| | | | | | | 94.35.24†↔ | 19 | U41A U41B U66B |
| | | | | | | 94.39†↔ | 19 | U41A U41B |
| | | | | | | 94.3A.11†↔ | 19 | U41A U41B U66B |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|----------------|------------|-----|----------------|------------|-----|----------------|
| 94.3A.12†↔ | 19 | U41A U41B U66B | 94.8X.31†↔ | 19 | U41A U41B | 99.04.19†↔ | | HAK KP KPP |
| 94.3A.13†↔ | 19 | U41A U41B U66B | 94.8X.32†↔ | 19 | U41A U41B | | 15 | P65B P66B P66C |
| 94.3A.14†↔ | 19 | U41A U41B U66B | 94.8X.40†↔ | 19 | U41A U41B | | | P67A P67B P67C |
| 94.3A.15†↔ | 19 | U41A U41B U66B | 94.8X.41†↔ | 19 | U41A U41B | 99.04.1A†↔ | | HAK KP KPP |
| 94.3A.16†↔ | 19 | U41A U41B U66B | 94.8X.42†↔ | 19 | U41A U41B | | 15 | P65B P66B P66C |
| 94.3A.17†↔ | 19 | U41A U41B U66B | 94.8X.50†↔ | 19 | U41A U41B | | | P67A P67B P67C |
| 94.3A.18†↔ | 19 | U41A U41B U66B | 94.8X.51†↔ | 19 | U41A U41B | 99.04.1B†↔ | | HAK KP KPP |
| 94.3A.1A†↔ | 19 | U41A U41B U66B | 94.8X.52†↔ | 19 | U41A U41B | | 15 | P65B P66B P66C |
| 94.3A.1B†↔ | 19 | U41A U41B U66B | 94.8X.99†↔ | 19 | U41A U41B | | | P67A P67B P67C |
| 94.3A.1C†↔ | 19 | U41A U41B U66B | 95.04†↔ | 02 | C14Z | 99.04.1C†↔ | | HAK KP KPP |
| 94.3A.1D†↔ | 19 | U41A U41B U66B | 96.35†↔ | 15 | P66B P66C P67A | | 15 | P65B P66B P66C |
| 94.3A.1E†↔ | 19 | U41A U41B U66B | | | P67B P67C | | | P67A P67B P67C |
| 94.3A.21†↔ | 19 | U41A U41B U66B | 96.6†↔ | 15 | P66B P66C P67A | 99.04.1D†↔ | | HAK KP KPP |
| 94.3A.22†↔ | 19 | U41A U41B U66B | | | P67B P67C | | 15 | P65B P66B P66C |
| 94.3A.23†↔ | 19 | U41A U41B U66B | 97.02†↔ | 06 | G40Z G46A G46B | | | P67A P67B P67C |
| 94.3A.24†↔ | 19 | U41A U41B U66B | | | G46C G72A | 99.04.1E†↔ | | HAK KP KPP |
| 94.3A.25†↔ | 19 | U41A U41B U66B | 97.03†↔ | 06 | G40Z G46A G46B | | 15 | P65B P66B P66C |
| 94.3A.26†↔ | 19 | U41A U41B U66B | | | G46C G72A | | | P67A P67B P67C |
| 94.3A.27†↔ | 19 | U41A U41B U66B | 97.55†↔ | 07 | H41A H41B H41C | 99.04.1F†↔ | | HAK KP KPP |
| 94.3A.28†↔ | 19 | U41A U41B U66B | 97.56†↔ | 07 | H41A H41B H41C | | 15 | P65B P66B P66C |
| 94.3A.2A†↔ | 19 | U41A U41B U66B | 97.61†↔ | 11 | L42A | | | P67A P67B P67C |
| 94.3A.2B†↔ | 19 | U41A U41B U66B | 97.62†↔ | 11 | L42A L63C L64A | 99.04.1G†↔ | | HAK KP KPP |
| 94.3A.2C†↔ | 19 | U41A U41B U66B | 97.65†↔ | 11 | L20A L20B L20C | | 15 | P65B P66B P66C |
| 94.3A.2D†↔ | 19 | U41A U41B U66B | | | L20D L20E | | | P67A P67B P67C |
| 94.3A.2E†↔ | 19 | U41A U41B U66B | | 12 | M06Z M09A M09B | 99.04.1H†↔ | | HAK KP KPP |
| 94.3B.11†↔ | 19 | U66B | | | M37Z | | 15 | P65B P66B P66C |
| 94.3B.12†↔ | 19 | U66B | 98.02†↔ | 06 | G40Z G46A G46B | | | P67A P67B P67C |
| 94.3B.13†↔ | 19 | U66B | | | G46C G72A | 99.04.1I†↔ | | HAK KP KPP |
| 94.3B.14†↔ | 19 | U66B | 98.03†↔ | 06 | G40Z G46A G46B | | 15 | P65B P66B P66C |
| 94.3B.15†↔ | 19 | U66B | | | G46C G72A | | | P67A P67B P67C |
| 94.3C.11†↔ | 19 | U66B | 98.04†↔ | 06 | G40Z G48A G48B | 99.04.1J†↔ | | HAK KP KPP |
| 94.3C.12†↔ | 19 | U66B | | | G72A | | 15 | P65B P66B P66C |
| 94.3C.13†↔ | 19 | U66B | 98.05†↔ | 06 | G40Z G48A G48B | | | P67A P67B P67C |
| 94.3C.14†↔ | 19 | U66B | | | G72A | 99.04.1K†↔ | | HAK KP KPP |
| 94.3C.15†↔ | 19 | U66B | 98.51†↔ | 11 | L13A L13B L13C | | 15 | P65B P66B P66C |
| 94.3C.16†↔ | 19 | U66B | | | L20B L38Z L42A | | | P67A P67B P67C |
| 94.3C.17†↔ | 19 | U66B | | | L42B | 99.04.1L†↔ | | HAK KP KPP |
| 94.3G.14†↔ | 19 | U66A | 98.52†↔ | 07 | H41A H41B H41C | | 15 | P65B P66B P66C |
| 94.3G.15†↔ | 19 | U66A | 98.53†↔ | 07 | H41A H41B H41C | | | P67A P67B P67C |
| 94.3G.16†↔ | 19 | U66A | 98.59†↔ | 07 | H41A H41B H41C | 99.04.1M†↔ | | HAK KP KPP |
| 94.3G.17†↔ | 19 | U66A | 99.01†↔ | | KP KPP | | 15 | P65B P66B P66C |
| 94.3G.18†↔ | 19 | U66A | | 15 | P65B P66B P66C | | | P67A P67B P67C |
| 94.3G.1A†↔ | 19 | U66A | | | P67A P67B P67C | 99.04.1N†↔ | | HAK KP KPP |
| 94.3G.1B†↔ | 19 | U66A | 99.04.00†↔ | 15 | P65B P66B P66C | | 15 | P65B P66B P66C |
| 94.3G.1C†↔ | 19 | U66A | | | P67A P67B P67C | | | P67A P67B P67C |
| 94.3G.1D†↔ | 19 | U66A | 99.04.09†↔ | 15 | P65B P66B P66C | 99.04.1O†↔ | | HAK KP KPP |
| 94.3G.1E†↔ | 19 | U66A | | | P67A P67B P67C | | 15 | P65B P66B P66C |
| 94.3G.1F†↔ | 19 | U66A | 99.04.10†↔ | 15 | P65B P66B P66C | | | P67A P67B P67C |
| 94.3H.11†↔ | 19 | U41A U41B U66B | | | P67A P67B P67C | 99.04.1P†↔ | | HAK KP KPP |
| 94.3H.12†↔ | 19 | U41A U41B U66B | 99.04.11†↔ | | KP KPP | | 15 | P65B P66B P66C |
| 94.3H.13†↔ | 19 | U41A U41B U66B | | 15 | P65B P66B P66C | | | P67A P67B P67C |
| 94.3H.14†↔ | 19 | U41A U41B U66B | | | P67A P67B P67C | 99.04.21†↔ | | P65B P66B P66C |
| 94.3H.15†↔ | 19 | U41A U41B U66B | 99.04.12†↔ | | KP KPP | | | P67A P67B P67C |
| 94.7X.10†↔ | 19 | U41A | | 15 | P65B P66B P66C | 99.04.22†↔ | | KP KPP |
| 94.7X.11†↔ | 19 | U41A | | | P67A P67B P67C | | 15 | P65B P66B P66C |
| 94.7X.12†↔ | 19 | U41A | 99.04.14†↔ | | KP KPP | | | P67A P67B P67C |
| 94.7X.20†↔ | 19 | U41A | | 15 | P65B P66B P66C | 99.04.23†↔ | | KP KPP |
| 94.7X.21†↔ | 19 | U41A | | | P67A P67B P67C | | 15 | P65B P66B P66C |
| 94.7X.22†↔ | 19 | U41A | 99.04.15†↔ | | KP KPP | | | P67A P67B P67C |
| 94.7X.23†↔ | 19 | U41A | | 15 | P65B P66B P66C | 99.04.24†↔ | | KP KPP |
| 94.7X.30†↔ | 19 | U41A | | | P67A P67B P67C | | 15 | P65B P66B P66C |
| 94.7X.99†↔ | 19 | U41A U41B | 99.04.16†↔ | | HAK KP KPP | | | P67A P67B P67C |
| 94.8X.00†↔ | 19 | U41A U41B | | 15 | P65B P66B P66C | 99.04.25†↔ | | KP KPP |
| 94.8X.10†↔ | 19 | U41A U41B | | | P67A P67B P67C | | 15 | P65B P66B P66C |
| 94.8X.11†↔ | 19 | U41A U41B | 99.04.17†↔ | | HAK KP KPP | | | P67A P67B P67C |
| 94.8X.12†↔ | 19 | U41A U41B | | 15 | P65B P66B P66C | 99.04.26†↔ | | HAK KP KPP |
| 94.8X.20†↔ | 19 | U41A U41B | | | P67A P67B P67C | | 15 | P65B P66B P66C |
| 94.8X.21†↔ | 19 | U41A U41B | 99.04.18†↔ | | HAK KP KPP | | | P67A P67B P67C |
| 94.8X.22†↔ | 19 | U41A U41B | | 15 | P65B P66B P66C | 99.04.27†↔ | | HAK KP KPP |
| 94.8X.30†↔ | 19 | U41A U41B | | | P67A P67B P67C | | 15 | P65B P66B P66C |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|----------------------------------|------------|-----|----------------------------------|------------|-----|----------------------------------|
| 99.04.28†↔ | 15 | P67A P67B P67C HAK KP KPP | 99.05.41†↔ | 15 | P65B P66B P66C P67A P67B P67C | 99.05.4Q†↔ | 15 | P67A P67B P67C HAK KP KPP |
| 99.04.2A†↔ | 15 | P65B P66B P66C P67A P67B P67C | 99.05.42†↔ | 15 | P65B P66B P66C P67A P67B P67C | 99.05.4R†↔ | 15 | P65B P66B P66C P67A P67B P67C |
| 99.04.2B†↔ | 15 | HAK KP KPP | 99.05.43†↔ | 15 | P65B P66B P66C P67A P67B P67C | 99.05.4S†↔ | 15 | HAK KP KPP |
| 99.04.2C†↔ | 15 | P65B P66B P66C P67A P67B P67C | 99.05.44†↔ | 15 | HAK KP KPP | 99.05.4T†↔ | 15 | P65B P66B P66C P67A P67B P67C |
| 99.04.2D†↔ | 15 | HAK KP KPP | 99.05.45†↔ | 15 | P65B P66B P66C P67A P67B P67C | 99.05.4U†↔ | 15 | HAK KP KPP |
| 99.04.2E†↔ | 15 | P65B P66B P66C P67A P67B P67C | 99.05.46†↔ | 15 | HAK KP KPP | 99.05.4V†↔ | 15 | P65B P66B P66C P67A P67B P67C |
| 99.04.2F†↔ | 15 | HAK KP KPP | 99.05.47†↔ | 15 | P65B P66B P66C P67A P67B P67C | 99.05.4W†↔ | 15 | HAK KP KPP |
| 99.04.2G†↔ | 15 | P65B P66B P66C P67A P67B P67C | 99.05.48†↔ | 15 | HAK KP KPP | 99.05.51†↔ | 15 | P65B P66B P66C P67A P67B P67C |
| 99.04.2H†↔ | 15 | HAK KP KPP | 99.05.4A†↔ | 15 | P65B P66B P66C P67A P67B P67C | 99.05.52†↔ | 15 | HAK KP KPP |
| 99.04.2I†↔ | 15 | P65B P66B P66C P67A P67B P67C | 99.05.4B†↔ | 15 | HAK KP KPP | 99.05.53†↔ | 15 | P65B P66B P66C P67A P67B P67C |
| 99.04.2J†↔ | 15 | HAK KP KPP | 99.05.4C†↔ | 15 | P65B P66B P66C P67A P67B P67C | 99.05.54†↔ | 15 | HAK KP KPP |
| 99.04.2K†↔ | 15 | P65B P66B P66C P67A P67B P67C | 99.05.4D†↔ | 15 | HAK KP KPP | 99.05.55†↔ | 15 | P65B P66B P66C P67A P67B P67C |
| 99.04.2L†↔ | 15 | HAK KP KPP | 99.05.4E†↔ | 15 | P65B P66B P66C P67A P67B P67C | 99.05.57†↔ | 15 | HAK KP KPP |
| 99.04.2M†↔ | 15 | P65B P66B P66C P67A P67B P67C | 99.05.4F†↔ | 15 | HAK KP KPP | 99.05.58†↔ | 15 | P65B P66B P66C P67A P67B P67C |
| 99.04.2N†↔ | 15 | HAK KP KPP | 99.05.4G†↔ | 15 | HAK KP KPP | 99.05.5A†↔ | 15 | P65B P66B P66C P67A P67B P67C |
| 99.04.2O†↔ | 15 | P65B P66B P66C P67A P67B P67C | 99.05.4H†↔ | 15 | P65B P66B P66C P67A P67B P67C | 99.05.5B†↔ | 15 | HAK KP KPP |
| 99.04.2P†↔ | 15 | HAK KP KPP | 99.05.4I†↔ | 15 | HAK KP KPP | 99.05.5C†↔ | 15 | P65B P66B P66C P67A P67B P67C |
| 99.04.2Q†↔ | 15 | P65B P66B P66C P67A P67B P67C | 99.05.4J†↔ | 15 | HAK KP KPP | 99.05.5D†↔ | 15 | HAK KP KPP |
| 99.04.31†↔ | 15 | P65B P66B P66C P67A P67B P67C | 99.05.4K†↔ | 15 | P65B P66B P66C P67A P67B P67C | 99.05.5E†↔ | 15 | P65B P66B P66C P67A P67B P67C |
| 99.04.32†↔ | 15 | KP KPP | 99.05.4L†↔ | 15 | HAK KP KPP | 99.05.5F†↔ | 15 | HAK KP KPP |
| 99.04.33†↔ | 15 | P65B P66B P66C P67A P67B P67C | 99.05.4M†↔ | 15 | HAK KP KPP | 99.05.5G†↔ | 15 | P65B P66B P66C P67A P67B P67C |
| 99.04.34†↔ | 15 | KP KPP | 99.05.4N†↔ | 15 | P65B P66B P66C P67A P67B P67C | 99.05.5H†↔ | 15 | HAK KP KPP |
| 99.04.35†↔ | 15 | P65B P66B P66C P67A P67B P67C | 99.05.4O†↔ | 15 | HAK KP KPP | 99.05.5I†↔ | 15 | P65B P66B P66C P67A P67B P67C |
| 99.04.36†↔ | 15 | HAK KP KPP | 99.05.4P†↔ | 15 | P65B P66B P66C | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|----------------|------------|-----|----------------|------------|-----|----------------|
| 99.05.5J†↔ | | HAK KP KPP | | 15 | P65B P66B P66C | 99.07.35†↔ | | KP KPP |
| | 15 | P65B P66B P66C | | | P67A P67B P67C | | 15 | P65B P66B P66C |
| | | P67A P67B P67C | 99.05.6M†↔ | | HAK KP KPP | | | P67A P67B P67C |
| 99.05.5K†↔ | | HAK KP KPP | | 15 | P65B P66B P66C | 99.07.36†↔ | | KP KPP |
| | 15 | P65B P66B P66C | | | P67A P67B P67C | | 15 | P65B P66B P66C |
| | | P67A P67B P67C | 99.05.6N†↔ | | HAK KP KPP | | | P67A P67B P67C |
| 99.05.5L†↔ | | HAK KP KPP | | 15 | P65B P66B P66C | 99.07.37†↔ | | KP KPP |
| | 15 | P65B P66B P66C | | | P67A P67B P67C | | 15 | P65B P66B P66C |
| | | P67A P67B P67C | 99.05.6O†↔ | | HAK KP KPP | | | P67A P67B P67C |
| 99.05.5M†↔ | | HAK KP KPP | | 15 | P65B P66B P66C | 99.07.38†↔ | | KP KPP |
| | 15 | P65B P66B P66C | | | P67A P67B P67C | | 15 | P65B P66B P66C |
| | | P67A P67B P67C | 99.05.6P†↔ | | HAK KP KPP | | | P67A P67B P67C |
| 99.05.5N†↔ | | HAK KP KPP | | 15 | P65B P66B P66C | 99.07.3A†↔ | | KP KPP |
| | 15 | P65B P66B P66C | | | P67A P67B P67C | | 15 | P65B P66B P66C |
| | | P67A P67B P67C | 99.05.6Q†↔ | | HAK KP KPP | | | P67A P67B P67C |
| 99.05.61†↔ | | P65B P66B P66C | | 15 | P65B P66B P66C | 99.07.3B†↔ | | KP KPP |
| | 15 | P67A P67B P67C | | | P67A P67B P67C | | 15 | P65B P66B P66C |
| 99.05.62†↔ | | P65B P66B P66C | | 15 | P65B P66B P66C | 99.07.3C†↔ | | KP KPP |
| | 15 | P67A P67B P67C | | | P67A P67B P67C | | 15 | P65B P66B P66C |
| 99.05.63†↔ | | P65B P66B P66C | | 15 | P65B P66B P66C | 99.07.3C†↔ | | KP KPP |
| | 15 | P67A P67B P67C | | | P67A P67B P67C | | 15 | P65B P66B P66C |
| 99.05.64†↔ | | KP KPP | | 15 | P65B P66B P66C | 99.08†↔ | | P65B P66B P66C |
| | 15 | P65B P66B P66C | | | P67A P67B P67C | | 15 | P67A P67B P67C |
| | | P67A P67B P67C | 99.07.00†↔ | | P65B P66B P66C | 99.09.10†↔ | | KP |
| 99.05.65†↔ | | KP KPP | | 15 | P65B P66B P66C | | 15 | P65B P66B P66C |
| | 15 | P65B P66B P66C | | | P67A P67B P67C | | | P67A P67B P67C |
| | | P67A P67B P67C | 99.07.09†↔ | | P65B P66B P66C | 99.09.12†↔ | | KP |
| 99.05.66†↔ | | KP KPP | | 15 | P65B P66B P66C | | 15 | P65B P66B P66C |
| | 15 | P65B P66B P66C | | | P67A P67B P67C | | | P67A P67B P67C |
| | | P67A P67B P67C | 99.07.21†↔ | | P65B P66B P66C | 99.09.13†↔ | | KP |
| 99.05.67†↔ | | KP KPP | | 15 | P65B P66B P66C | | 15 | P65B P66B P66C |
| | 15 | P65B P66B P66C | | | P67A P67B P67C | | | P67A P67B P67C |
| | | P67A P67B P67C | 99.07.22†↔ | | KP KPP | 99.09.14†↔ | | KP |
| 99.05.68†↔ | | KP KPP | | 15 | P65B P66B P66C | | 15 | P65B P66B P66C |
| | 15 | P65B P66B P66C | | | P67A P67B P67C | | | P67A P67B P67C |
| | | P67A P67B P67C | 99.07.23†↔ | | KP KPP | 99.09.15†↔ | | KP |
| 99.05.6A†↔ | | KP KPP | | 15 | P65B P66B P66C | | 15 | P65B P66B P66C |
| | 15 | P65B P66B P66C | | | P67A P67B P67C | | | P67A P67B P67C |
| | | P67A P67B P67C | 99.07.24†↔ | | KP KPP | 99.09.20†↔ | | KP |
| 99.05.6B†↔ | | KP KPP | | 15 | P65B P66B P66C | | 15 | P65B P66B P66C |
| | 15 | P65B P66B P66C | | | P67A P67B P67C | | | P67A P67B P67C |
| | | P67A P67B P67C | 99.07.25†↔ | | KP KPP | 99.09.23†↔ | | KP |
| 99.05.6C†↔ | | KP KPP | | 15 | P65B P66B P66C | | 15 | P65B P66B P66C |
| | 15 | P65B P66B P66C | | | P67A P67B P67C | | | P67A P67B P67C |
| | | P67A P67B P67C | 99.07.26†↔ | | KP KPP | 99.09.24†↔ | | KP |
| 99.05.6D†↔ | | KP KPP | | 15 | P65B P66B P66C | | 15 | P65B P66B P66C |
| | 15 | P65B P66B P66C | | | P67A P67B P67C | | | P67A P67B P67C |
| | | P67A P67B P67C | 99.07.27†↔ | | KP KPP | 99.09.25†↔ | | KP |
| 99.05.6E†↔ | | KP KPP | | 15 | P65B P66B P66C | | 15 | P65B P66B P66C |
| | 15 | P65B P66B P66C | | | P67A P67B P67C | | | P67A P67B P67C |
| | | P67A P67B P67C | 99.07.2A†↔ | | KP KPP | 99.09.30†↔ | | KP |
| 99.05.6F†↔ | | HAK KP KPP | | 15 | P65B P66B P66C | | 15 | P65B P66B P66C |
| | 15 | P65B P66B P66C | | | P67A P67B P67C | | | P67A P67B P67C |
| | | P67A P67B P67C | 99.07.2B†↔ | | KP KPP | 99.0A†↔ | | P65B P66B P66C |
| 99.05.6G†↔ | | HAK KP KPP | | 15 | P65B P66B P66C | | 15 | P67A P67B P67C |
| | 15 | P65B P66B P66C | | | P67A P67B P67C | 99.10.16†↔ | 01 | B70C B70F B70J |
| | | P67A P67B P67C | 99.07.2C†↔ | | KP KPP | 99.10.17†↔ | 01 | B70C B70F |
| 99.05.6H†↔ | | HAK KP KPP | | 15 | P65B P66B P66C | 99.10.18†↔ | 01 | B70C B70F |
| | 15 | P65B P66B P66C | | | P67A P67B P67C | 99.10.1A†↔ | 01 | B70C B70F |
| | | P67A P67B P67C | 99.07.31†↔ | | P65B P66B P66C | 99.10.1B†↔ | 01 | B70C B70F |
| 99.05.6I†↔ | | HAK KP KPP | | 15 | P67A P67B P67C | 99.15†↔ | 15 | P65B P66B P66C |
| | 15 | P65B P66B P66C | | | KP KPP | | | P67A P67B P67C |
| | | P67A P67B P67C | 99.07.32†↔ | | P65B P66B P66C | 99.18†↔ | 15 | P65B P66B P66C |
| 99.05.6J†↔ | | HAK KP KPP | | 15 | P67A P67B P67C | | 15 | P67A P67B P67C |
| | 15 | P65B P66B P66C | | | KP KPP | 99.1A†↔ | 15 | P65B P66B P66C |
| | | P67A P67B P67C | 99.07.33†↔ | | P65B P66B P66C | | | P67A P67B P67C |
| 99.05.6K†↔ | | HAK KP KPP | | 15 | P67A P67B P67C | 99.22.16†↔ | 15 | P66B P66C P67A |
| | 15 | P65B P66B P66C | | | KP KPP | | | P67B P67C |
| | | P67A P67B P67C | 99.07.34†↔ | | P65B P66B P66C | 99.22.17†↔ | 15 | P66B P66C P67A |
| 99.05.6L†↔ | | HAK KP KPP | | 15 | P67A P67B P67C | | | P67B P67C |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|------------------------------------|------------|-----|-------------------------------|------------|-----|--|
| 99.22.18†↔ | 15 | P66B P66C P67A P67B P67C | 99.79.21†↔ | Pre | KP KPP A91Z | 99.84.5D†↔ | Pre | R61A R61B A04A A04B A15A A15B |
| 99.22.1A†↔ | 15 | P66B P66C P67A P67B P67C | 99.81.20†↔ | 15 | P05A P05B P05C P66A P66B P66C | | 15 | P67C |
| 99.22.1B†↔ | 15 | P66B P66C P67A P67B P67C | 99.83†↔ | 15 | P65B P66B P66C P67A P67B P67C | | 17 | R50A R50B R50C R61A R61B |
| 99.25.21†↔ | | KP KPP MKOR | 99.84.15†↔ | 15 | P67C | 99.84.5E†↔ | Pre | A04A A04B A15A A15B |
| | 06 | G37Z | 99.84.16†↔ | 04 | E77A | | 15 | P67C |
| 99.25.22†↔ | | KP KPP MKOR | 99.84.17†↔ | 04 | E77A | | 17 | R50A R50B R50C R61A R61B |
| 99.25.23†↔ | | KP KPP MKOR | 99.84.1A†↔ | 04 | E77A | 99.84.5F†↔ | Pre | A04A A04B A15A A15B |
| 99.25.24†↔ | | KP KPP MKOR | 99.84.1B†↔ | 04 | E77A | | 15 | P67C |
| 99.25.25†↔ | | KP KPP MKOR | 99.84.1C†↔ | 04 | E77A | | 17 | R50A R50B R50C R61A R61B |
| 99.25.51†↔ | 04 | E86A | 99.84.1D†↔ | 04 | E77A | 99.88†↔ | Pre | KP KPP A91Z |
| | 17 | R60B | 99.84.1E†↔ | 04 | E77A | 99.A0.11†↔ | | KP |
| 99.25.52†↔ | | KPP MKOR | 99.84.1F†↔ | 04 | E77A | | 17 | R61A R61B R63C R65A |
| | 04 | E71A E86A | 99.84.25†↔ | 15 | P67C | 99.A0.12†↔ | | KP |
| | 08 | I61A | 99.84.26†↔ | 15 | P67C | | 17 | R61A R61B R63C R65A |
| | 17 | R60B | 99.84.27†↔ | 15 | P67C | 99.A1.11†↔ | | KP |
| 99.25.53†↔ | | KPP MKOR | 99.84.2A†↔ | 15 | P67C | | 17 | R65A |
| | 04 | E71A | 99.84.2B†↔ | 15 | P67C | 99.A1.12†↔ | | KP |
| | 08 | I61A I65A | 99.84.2C†↔ | 15 | P67C | | 17 | R65A |
| | 17 | R50A R50B R50C R60A R60B R62B R63D | 99.84.2D†↔ | 15 | P67C | 99.A2.11†↔ | | P05A P05B P05C P66A P66B P66C |
| | Pre | A04A A04B A15B | 99.84.2E†↔ | 15 | P67C | | 15 | P05A P05B P05C P66A P66B P66C |
| 99.25.54†↔ | | KPP MKOR | 99.84.2F†↔ | 15 | P67C | 99.A3.11†↔ | | P05A P05B P05C P66A P66B P66C |
| | 08 | I65A | 99.84.3A†↔ | 15 | P67C | | 15 | P05A P05B P05C P66A P66B P66C |
| | 17 | R50A R50B R50C | 99.84.3B†↔ | 15 | P67C | 99.A3.12†↔ | | P05A P05B P05C P66A P66B P66C |
| | Pre | A04A A04B A15B | 99.84.3C†↔ | 15 | P67C | | 15 | P67C |
| 99.28.01†↔ | | KP KPP | 99.84.3D†↔ | 15 | P67C | 99.A4†↔ | | P05A P05B P05C P66A P66B P66C |
| 99.28.02†↔ | | KP KPP | 99.84.3E†↔ | 15 | P67C | 99.A5.31†↔ | | P67C |
| 99.28.03†↔ | | KP KPP | 99.84.3F†↔ | 15 | P67C | | 15 | P05A P05B P05C P66A P66B P66C |
| 99.28.04†↔ | | KP KPP | 99.84.45†↔ | 15 | P67C | | 01 | B63A B68A B71A B72A B76E B76F B77A B81A B81B B85A |
| 99.28.05†↔ | | KP KPP | 99.84.46†↔ | 15 | P67C | 99.A6.11†↔ | | C61A |
| 99.28.06†↔ | | KP KPP | 99.84.47†↔ | 15 | P67C | | 02 | D61A |
| 99.28.07†↔ | | KP KPP | 99.84.4A†↔ | 15 | P67C | | 03 | U60A U64A |
| 99.60†↔ | 05 | F62A | 99.84.4B†↔ | 15 | P67C | 99.A6.12†↔ | | B63A B68A B71A B72A B76E B76F B77A B81A B81B B85A |
| 99.63†↔ | 05 | F62A | 99.84.4C†↔ | 15 | P67C | | 01 | B63A B68A B71A B72A B76E B76F B77A B81A B81B B85A |
| 99.71.00†↔ | Pre | A91Z | 99.84.4D†↔ | 15 | P67C | | 02 | C61A |
| 99.71.12†↔ | | KP KPP | 99.84.4E†↔ | 15 | P67C | | 03 | D61A |
| | 01 | B68A | 99.84.4F†↔ | 15 | P67C | | 19 | U60A U64A |
| | Pre | A91Z | 99.84.55†↔ | 15 | P67C | 99.A7†↔ | | B63A B68A B69C B70A B70B B70D B70E B71A B72A B76E B76F B77A B81A B81B B85A |
| 99.71.13†↔ | | KP KPP | 99.84.56†↔ | Pre | A15B | | 01 | B63A B68A B71A B72A B76E B76F B77A B81A B81B B85A |
| | Pre | A91Z | | 15 | P67C | | 02 | C61A |
| 99.71.99†↔ | | KP KPP | 99.84.57†↔ | Pre | A15B | | 03 | D61A |
| | Pre | A91Z | | 15 | P67C | 99.A6.13†↔ | | U60A U64A |
| 99.72.11†↔ | | KP KPP | | 17 | R50A R50B R50C R61A R61B | | 01 | B63A B68A B71A B72A B76E B76F B77A B81A B81B B85A |
| | Pre | A91Z | 99.84.5A†↔ | Pre | A15A A15B | | 02 | C61A |
| 99.72.21†↔ | 23 | Z43Z | | 15 | P67C | | 03 | D61A |
| 99.73†↔ | | KP KPP | 99.84.5B†↔ | Pre | A15A A15B | | 19 | U60A U64A |
| | Pre | A91Z | | 15 | P67C | 99.A7†↔ | | B63A B68A B69C B70A B70B B70D B70E B71A B72A B76E B76F B77A B81A B81B B85A |
| 99.74†↔ | | KP KPP | | 17 | R50A R50B R50C R61A R61B | | 01 | B63A B68A B71A B72A B76E B76F B77A B81A B81B B85A |
| | Pre | A91Z | 99.84.5C†↔ | Pre | A04A A04B A15A A15B | | 02 | C61A |
| 99.76.00†↔ | | KP | | 15 | P67C | | 03 | D61A |
| | Pre | A17A A91Z | | 17 | R50A R50B R50C R61A R61B | | 19 | U60A U64A |
| 99.76.09†↔ | | KP KPP | | 15 | P67C | 99.A6.13†↔ | | B63A B68A B71A B72A B76E B76F B77A B81A B81B B85A |
| | Pre | A17A A91Z | 99.84.5A†↔ | Pre | A15A A15B | | 02 | C61A |
| 99.76.10†↔ | | KP KPP | | 15 | P67C | | 03 | D61A |
| | Pre | A17A A91Z | 99.84.5B†↔ | Pre | A15A A15B | | 19 | U60A U64A |
| 99.76.11†↔ | | KP KPP | | 17 | R50A R50B R50C R61A R61B | | 01 | B63A B68A B71A B72A B76E B76F B77A B81A B81B B85A |
| | Pre | A17A A91Z | 99.84.5C†↔ | Pre | A04A A04B A15A A15B | | 02 | C61A |
| 99.76.20†↔ | | KP KPP | | 15 | P67C | | 03 | D61A |
| | 10 | K09A K09B | 99.84.5B†↔ | Pre | A15A A15B | | 19 | U60A U64A |
| | Pre | A91Z | | 15 | P67C | 99.A7†↔ | | B63A B68A B69C B70A B70B B70D B70E B71A B72A B76E B76F B77A B81A B81B B85A |
| 99.76.31†↔ | | KP KPP | | 17 | R50A R50B R50C R61A R61B | | 01 | B63A B68A B71A B72A B76E B76F B77A B81A B81B B85A |
| | Pre | A17A A91Z | 99.84.5C†↔ | Pre | A04A A04B A15A A15B | | 02 | C61A |
| 99.78†↔ | | KP KPP | | 15 | P67C | | 03 | D61A |
| | Pre | A91Z | | 17 | R50A R50B R50C | | | |
| 99.79.00†↔ | | KP KPP | | 15 | P67C | | | |
| 99.79.11†↔ | | KP KPP | | 17 | R50A R50B R50C | | | |
| | Pre | A91Z | | 17 | R50A R50B R50C | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|----------------|------------|-----|----------------|------------|-----|----------------|
| | 19 | U60A U64A | | 07 | H87Z | | 05 | F36A F36B F36C |
| 99.B1.18†↔ | | HAK | | 08 | I12A | | | F36D F37A F37B |
| | 07 | H37A H37B | | 09 | J87Z | | | F73A F86A F87Z |
| 99.B1.1A†↔ | | HAK | | 10 | K87Z | | | F90A F90B F98A |
| | 07 | H37A H37B | | 11 | L87Z | | 06 | G37Z G38A G67A |
| 99.B1.1B†↔ | | HAK | | 12 | M38A M38B | | | G87A |
| | 07 | H37A H37B | | 13 | N01A N02A N33Z | | 07 | H01A H33A H33B |
| 99.B1.1C†↔ | | HAK | | 14 | O38A O38B | | | H37A H87Z |
| | 07 | H37A H37B | | 16 | Q37A Q37B | | 08 | I02A I02B I06A |
| 99.B1.1D†↔ | | HAK | | 17 | R01A | | | I06B I09A I87A |
| | 07 | H37A H37B | | 18A | S01Z | | | I87B I95A |
| 99.B1.1E†↔ | | HAK | | 18B | T60A T60B T60C | | 09 | J33Z J87Z |
| | 07 | H37A H37B | | | T60F T60G | | 10 | K37A K37B K87Z |
| 99.B1.1F†↔ | | HAK | | 19 | U61A | | 11 | L37A L37B L87Z |
| | 07 | H37A H37B | | 21A | W60A | | 12 | M38A |
| 99.B1.1G†↔ | | HAK | | 21B | X37A X37B | | 13 | N01A N02A N33Z |
| | 07 | H37A H37B | | 23 | Z02Z | | 14 | O38A |
| 99.B1.1H†↔ | | HAK | | Pre | A94A A94B A97A | | 16 | Q37A |
| | 07 | H37A H37B | | | A97B | | 17 | R01A R50A R50B |
| 99.B3.17†↔ | 01 | B76A B76B B76C | 99.B7.13†↔ | | KP | | | R50C R60B R61A |
| | | B76D B76E B76F | | 01 | B01A B02A B03A | | 18A | S01Z |
| | | B76G | | | B09A B20A B39B | | 18B | T01A T60A T60B |
| 99.B3.18†↔ | | HAK | | | B76A B76B B87A | | | T60C T60F |
| | 01 | B76A B76B B76C | | 03 | B90A B90B B90C | | 19 | U61A U66A |
| | | B76D B76E B76F | | | D02A D37A D37B | | 20 | V01Z |
| | | B76G | | 04 | D87Z | | 21A | W60A W61A |
| 99.B3.1A†↔ | | HAK | | | E33A E36A E36B | | 21B | X37A |
| | 01 | B76A B76B B76C | | 05 | E36C E36D E87Z | | 22 | Y02A Y62B |
| | | B76D B76E B76F | | | E90A E90B E90C | | 23 | Z02Z |
| | | B76G | | 06 | F37A F37B F73A | | Pre | A04A A04B A15A |
| 99.B4.14†↔ | 01 | B67A | | | F86A F87Z F90A | | | A15B A90A A90B |
| 99.B4.15†↔ | | HAK | | 06 | F90B | | | A93A A94A A94B |
| | 01 | B21A B67A | | | G37Z G38A G67A | | | A95A A95B A97A |
| 99.B4.16†↔ | | HAK | | 07 | G87A | 99.B7.15†↔ | | A97B |
| | 01 | B21A B67A | | | H33A H33B H37A | | | INTK I KP VB |
| 99.B5.09†↔ | 10 | K64B | | 08 | H37B H87Z | | 01 | B01A B02A B03A |
| 99.B5.10†↔ | 10 | K64B | | | I02A I02B I06A | | | B09A B20A B36A |
| 99.B5.21†↔ | 10 | K64A | | | I06B I09A I87A | | | B36B B36C B36D |
| 99.B5.22†↔ | 10 | K64A | | | I87B I95A | | | B39B B76A B76B |
| 99.B5.34†↔ | 10 | K60A | | 09 | J87Z | | | B87A B90A B90B |
| 99.B5.35†↔ | 10 | K60A | | 10 | K37A K37B K87Z | | | B90C |
| 99.B5.36†↔ | 10 | K60A | | 11 | L37A L37B L87Z | | 03 | D02A D37A D37B |
| 99.B6.26†↔ | 01 | B71A B71B | | 12 | M38A | | | D87Z |
| | 08 | I02A I02B I32A | | 13 | N01A N02A N33Z | | 04 | E33A E36A E36B |
| 99.B6.27†↔ | 01 | B71A B71B | | 14 | O38A | | | E36C E36D E87Z |
| | 08 | I02A I02B I32A | | 16 | Q37A | | | E90A E90B E90C |
| 99.B6.28†↔ | 01 | B71A B71B | | 17 | R01A R61A | | 05 | F36A F36B F36C |
| | 08 | I02A I02B I32A | | 18A | S01Z | | | F36D F37A F37B |
| 99.B6.35†↔ | 08 | I73A | | 18B | T01A T60A T60B | | | F73A F86A F87Z |
| 99.B6.36†↔ | 05 | F04Z F13A F13B | | | T60C T60F | | | F98A |
| | 08 | I73A | | 19 | U61A U66A | | 06 | G37Z G38A G67A |
| 99.B6.37†↔ | 05 | F04Z F13A F13B | | 20 | V01Z | | | G87A |
| | | F75A | | 21A | W60A | | 07 | H01A H33A H33B |
| | 08 | I73A | | 21B | X37A | | | H37A H87Z |
| 99.B6.38†↔ | 05 | F04Z F13A F13B | | 23 | Z02Z | | 09 | J87Z |
| | | F75A | | Pre | A90A A90B A93A | | 10 | K37A K37B K87Z |
| | 08 | I73A | | | A94A A94B A95B | | 11 | L37A L37B L87Z |
| 99.B7.11†↔ | 01 | B77A | | | A97A A97B | | 12 | M38A |
| | 05 | F73A | | | KP | | 13 | N01A N02A N33Z |
| | 21B | X62B X86A | 99.B7.14†↔ | | KP | | 14 | O38A |
| 99.B7.12†↔ | | KP | | 01 | B01A B02A B03A | | 16 | Q37A |
| | 01 | B02A B03A B09A | | | B09A B20A B36A | | 17 | R01A R50A R50B |
| | | B20A B20B B20C | | | B36B B36C B36D | | | R50C R60B R61A |
| | | B39B B76A B76B | | | B39B B76A B76B | | 18A | S01Z |
| | | B87A B87B | | | B87A B90A B90B | | 18B | T01A T60A T60B |
| | 03 | D87Z | | 03 | B90C | | | T60C T60F |
| | 04 | E87Z E90A E90B | | | D02A D37A D37B | | 19 | U66A |
| | | E90C | | 04 | D87Z | | 20 | V01Z |
| | 05 | F73A F86A F87Z | | | E33A E36A E36B | | 21A | W60A W61A |
| | 06 | G67A G87A G87B | | | E36C E36D E87Z | | 21B | X37A |
| | | | | | E90A E90B E90C | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | |
|------------|-------------------|----------------|------------|----------------|------|-------------------|-------------------|----------------|-------------------|
| 99.B7.16†↔ | 22 | Y02A Y62B | 99.B7.18†↔ | 06 | F98A | 99.B7.1A†↔ | | A11A A11B A11C | |
| | 23 | Z02Z | | | 07 | | G37Z G38A G67A | | A11D A15A A15B |
| | Pre | A04A A04B A05A | | | 09 | | G87A | | A46F A46G A93A |
| | | A06A A06B A06C | | | 10 | | H01A H33A H33B | | A94A A94B A95A |
| | | A11A A11B A11C | | | 11 | | H37A H87Z | | A95B A97A A97B |
| | | A11D A15A A15B | | | 12 | | J87Z | | INTK I INTK II KP |
| | | A46F A46G A93A | | | 13 | | K37A K37B K87Z | | VB |
| | | A94A A94B A95A | | | 14 | | L37A L37B L87Z | 01 | B01A B02A B03A |
| | | A95B A97A A97B | | | 15 | | M38A | | B09A B20A B36A |
| | | INTK I KP VB | | | 16 | | N01A N02A N33Z | | B36B B36C B39B |
| | 01 | B01A B02A B03A | | | 17 | | O38A | | B76A B76B B87A |
| | | B09A B20A B36A | | | 18A | | Q37A | 03 | B90A B90B B90C |
| | | B36B B36C B36D | | | 18B | | R01A R50A R50B | | D02A D37A D37B |
| | | B39B B76A B76B | | | | | R50C R60B R61A | | D87Z |
| | | B87A B90A B90B | | | 19 | | S01Z | 04 | E33A E36A E36B |
| | | B90C | | | 20 | | T01A T60A T60B | | E36C E36D E87Z |
| | 03 | D02A D37A D37B | | | 21A | | T60C T60F | | E90A E90B E90C |
| | | D87Z | | | 21B | | U66A | 05 | F36A F36B F36C |
| | 04 | E33A E36A E36B | | | 22 | | V01Z | | F37A F37B F73A |
| | | E36C E36D E87Z | | | 23 | | W60A W61A | 06 | F86A F87Z F98A |
| | | E90A E90B E90C | | | Pre | | X37A | | G37Z G38A G67A |
| | 05 | F36A F36B F36C | | | | | Y02A Y62B | 07 | G87A |
| | | F36D F37A F37B | | | | | Z02Z | | H01A H33A H33B |
| | | F73A F86A F87Z | | | | | Pre | | H37A H87Z |
| | | F98A | | | | | A04A A04B A05A | 09 | J87Z |
| | 06 | G37Z G38A G67A | | | | | A06A A06B A06C | 10 | K37A K37B K87Z |
| | | G87A | | | | | A11A A11B A11C | 11 | L37A L37B L87Z |
| | 07 | H01A H33A H33B | | | | | A11D A15A A15B | 12 | M38A |
| | | H37A H87Z | | | | | A46F A46G A93A | 13 | N01A N02A N33Z |
| | 09 | J87Z | | | | | A94A A94B A95A | 14 | O38A |
| | 10 | K37A K37B K87Z | | | | | A95B A97A A97B | 15 | Q37A |
| | 11 | L37A L37B L87Z | | | | | INTK I INTK II KP | 16 | R01A R50A R50B |
| | 12 | M38A | | | | | VB | 17 | R50C R60B R61A |
| | 13 | N01A N02A N33Z | | | 01 | | B01A B02A B03A | 18A | S01Z |
| | 14 | O38A | | | | | B09A B20A B36A | 18B | T01A T60A T60B |
| | 16 | Q37A | | | | | B36B B36C B36D | | T60C T60F |
| | 17 | R01A R50A R50B | | | | | B39B B76A B76B | 19 | U66A |
| | | R50C R60B R61A | | | | | B87A B90A B90B | 20 | V01Z |
| | 18A | S01Z | | | | | B90C | 21A | W60A W61A |
| | 18B | T01A T60A T60B | | | 03 | | D02A D37A D37B | 21B | X37A |
| | | T60C T60F | | | | | D87Z | 22 | Y02A Y62B |
| | 19 | U66A | | | | | E33A E36A E36B | 23 | Z02Z |
| | 20 | V01Z | | | | | E36C E36D E87Z | Pre | A04A A04B A05A |
| | 21A | W60A W61A | | | | | E90A E90B E90C | | A06A A06B A06C |
| | 21B | X37A | | | | | E90A E90B E90C | | A11A A11B A11C |
| | 22 | Y02A Y62B | | | | | F36A F36B F36C | | A11D A15A A15B |
| 23 | Z02Z | | | F37A F37B F73A | | A46F A46G A93A | | | |
| Pre | A04A A04B A05A | | | F86A F87Z F98A | | A94A A94B A95A | | | |
| | A06A A06B A06C | | | G37Z G38A G67A | | A95B A97A A97B | | | |
| | A11A A11B A11C | | | G87A | | INTK I INTK II KP | | | |
| | A11D A15A A15B | | | H01A H33A H33B | | SVB VB | | | |
| | A46F A46G A93A | | | H37A H87Z | 01 | B01A B02A B03A | | | |
| | A94A A94B A95A | | | J87Z | | B09A B20A B36A | | | |
| | A95B A97A A97B | | | K37A K37B K87Z | | B36B B36C B39B | | | |
| | INTK I INTK II KP | | | L37A L37B L87Z | | B76A B76B B87A | | | |
| | VB | | | M38A | | B90A B90B B90C | | | |
| 01 | B01A B02A B03A | | | N01A N02A N33Z | 03 | D02A D37A D37B | | | |
| | B09A B20A B36A | | | O38A | | D87Z | | | |
| | B36B B36C B36D | | | Q37A | 04 | E33A E36A E36B | | | |
| | B39B B76A B76B | | | R01A R50A R50B | | E36C E36D E87Z | | | |
| | B87A B90A B90B | | | R50C R60B R61A | | E90A E90B E90C | | | |
| | B90C | | | S01Z | 05 | F36A F36B F36C | | | |
| 03 | D02A D37A D37B | | | T01A T60A T60B | | F37A F37B F73A | | | |
| | D87Z | | | T60C T60F | 06 | F86A F87Z F98A | | | |
| 04 | E33A E36A E36B | | | U66A | | G37Z G38A G67A | | | |
| | E36C E36D E87Z | | | V01Z | 07 | G87A | | | |
| | E90A E90B E90C | | | W60A W61A | | H01A H33A H33B | | | |
| 05 | F36A F36B F36C | | | X37A | 09 | H37A H87Z | | | |
| | F36D F37A F37B | | | Y02A Y62B | | J87Z | | | |
| | F73A F86A F87Z | | | Z02Z | 10 | K37A K37B K87Z | | | |
| | | | | Pre | | | | | |
| | | | | A04A A04B A05A | | | | | |
| | | | | A06A A06B A06C | | | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|--|------|------------|--|------|------------|--|
| | 11 | L37A L37B L87Z | | | B09A B20A B36A | | 18A | S01Z |
| | 12 | M38A | | | B36B B36C B39B | | 18B | T01A T60A T60B |
| | 13 | N01A N02A N33Z | | | B76A B76B B87A | | | T60C T60F |
| | 14 | O38A | | | B90A B90B B90C | | 19 | U66A |
| | 16 | Q37A | | 03 | D02A D37A D37B | | 20 | V01Z |
| | 17 | R01A R50A R50B R50C R60B R61A | | | D87Z | | 21A | W60A W61A |
| | 18A | S01Z | | 04 | E33A E36A E36B E36C E36D E87Z | | 21B | X37A |
| | 18B | T01A T60A T60B T60C T60F | | | E90A E90B E90C | | 22 | Y02A Y62B |
| | 19 | U66A | | 05 | F36A F36B F36C F37A F37B F73A | | 23 | Z02Z |
| | 20 | V01Z | | | F86A F87Z F98A | | Pre | A04A A04B A05A A06A A06B A06C |
| | 21A | W60A W61A | | 06 | G37Z G38A G67A G87A | | | A11A A11B A11C A11D A15A A15B |
| | 21B | X37A | | | H01A H33A H33B H37A H87Z | | | A46F A46G A93A A94A A94B A95A |
| | 22 | Y02A Y62B | | 07 | J87Z | | | A95B A97A A97B |
| | 23 | Z02Z | | 09 | K37A K37B K87Z | | | INTK I INTK II KP |
| | Pre | A04A A04B A05A A06A A06B A06C A11A A11B A11C A11D A15A A15B A46F A46G A93A A94A A94B A95A A95B A97A A97B | | 10 | L37A L37B L87Z | | 99.B7.1F†↔ | SVB VB |
| 99.B7.1C†↔ | | INTK I INTK II KP SVB VB | | 11 | M38A | | | B01A B02A B03A |
| | 01 | B01A B02A B03A B09A B20A B36A B36B B36C B39B B76A B76B B87A B90A B90B B90C | | 12 | N01A N02A N33Z | | 01 | B09A B20A B36A B36B B36C B39B B76A B76B B87A B90A B90B B90C |
| | | | | 13 | O38A | | | D02A D37A D37B D87Z |
| | 03 | D02A D37A D37B D87Z | | 14 | Q37A | | 03 | D87Z |
| | 04 | E33A E36A E36B E36C E36D E87Z E90A E90B E90C | | 16 | R01A R50A R50B R50C R60B R61A | | 04 | E33A E36A E36B E36C E36D E87Z E90A E90B E90C |
| | 05 | F36A F36B F36C F37A F37B F73A F86A F87Z F98A | | 17 | S01Z | | 05 | F36A F36B F36C F37A F37B F73A F86A F87Z F98A |
| | 06 | G37Z G38A G67A G87A | | 18A | T01A T60A T60B T60C T60F | | 06 | G37Z G38A G67A G87A |
| | 07 | H01A H33A H33B H37A H87Z | | 19 | U66A | | 07 | H01A H33A H33B H37A H87Z |
| | 09 | J87Z | | 20 | V01Z | | 09 | J87Z |
| | 10 | K37A K37B K87Z | | 21A | W60A W61A | | 10 | K37A K37B K87Z |
| | 11 | L37A L37B L87Z | | 21B | X37A | | 11 | L37A L37B L87Z |
| | 12 | M38A | | 22 | Y02A Y62B | | 12 | M38A |
| | 13 | N01A N02A N33Z | | 23 | Z02Z | | 13 | N01A N02A N33Z |
| | 14 | O38A | | Pre | A04A A04B A05A A06A A06B A06C A11A A11B A11C A11D A15A A15B A46F A46G A93A A94A A94B A95A A95B A97A A97B | | 14 | O38A |
| | 16 | Q37A | | 99.B7.1E†↔ | INTK I INTK II KP SVB VB | | 16 | Q37A |
| | 17 | R01A R50A R50B R50C R60B R61A | | 01 | B01A B02A B03A B09A B20A B36A B36B B36C B39B B76A B76B B87A B90A B90B B90C | | 17 | R01A R50A R50B R50C R60B R61A |
| | 18A | S01Z | | | D02A D37A D37B D87Z | | 18A | S01Z |
| | 18B | T01A T60A T60B T60C T60F | | 03 | E33A E36A E36B E36C E36D E87Z E90A E90B E90C | | 18B | T01A T60A T60B T60C T60F |
| | 19 | U66A | | 04 | F36A F36B F36C F37A F37B F73A F86A F87Z F98A | | 19 | U66A |
| | 20 | V01Z | | 05 | G37Z G38A G67A G87A | | 20 | V01Z |
| | 21A | W60A W61A | | 06 | H01A H33A H33B H37A H87Z | | 21A | W60A W61A |
| | 21B | X37A | | 09 | J87Z | | 21B | X37A |
| | 22 | Y02A Y62B | | 10 | K37A K37B K87Z | | 22 | Y02A Y62B |
| | 23 | Z02Z | | 11 | L37A L37B L87Z | | 23 | Z02Z |
| | Pre | A04A A04B A05A A06A A06B A06C A11A A11B A11C A11D A15A A15B A46F A46G A93A A94A A94B A95A A95B A97A A97B | | 12 | M38A | | Pre | A04A A04B A05A A06A A06B A06C A11A A11B A11C A11D A15A A15B A46F A46G A93A A94A A94B A95A A95B A97A A97B |
| 99.B7.1D†↔ | | INTK I INTK II KP SVB VB | | 13 | N01A N02A N33Z | | | INTK I INTK II KP SVB VB |
| | 01 | B01A B02A B03A B09A B20A B36A B36B B36C B39B B76A B76B B87A B90A B90B B90C | | 14 | O38A | | 01 | B01A B02A B03A B09A B20A B36A B36B B36C B39B B76A B76B B87A B90A B90B B90C |
| | | | | 16 | Q37A | | | D02A D37A D37B |
| | | | | 17 | R01A R50A R50B R50C R60B R61A | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|-------------------|------------|-----|-------------------|------------|-----|-------------------|
| | | D87Z | | 21A | W60A W61A | | | F37A F37B F73A |
| | 04 | E33A E36A E36B | | 21B | X37A | | | F86A F87Z F98A |
| | | E36C E36D E87Z | | 22 | Y02A Y62B | 06 | | G37Z G38A G67A |
| | | E90A E90B E90C | | 23 | Z02Z | | | G87A |
| | 05 | F36A F36B F36C | | Pre | A04A A04B A05A | 07 | | H01A H33A H33B |
| | | F37A F37B F73A | | | A06A A06B A06C | | | H37A H87Z |
| | | F86A F87Z F98A | | | A07A A07B A07C | 09 | | J87Z |
| | 06 | G37Z G38A G67A | | | A11A A11B A11C | 10 | | K37A K37B K87Z |
| | | G87A | | | A11D A15A A15B | 11 | | L37A L37B L87Z |
| | 07 | H01A H33A H33B | | | A46F A46G A93A | 12 | | M38A |
| | | H37A H87Z | | | A94A A94B A95A | 13 | | N01A N02A N33Z |
| | 09 | J87Z | 99.B7.1I†↔ | | A95B A97A A97B | 14 | | O38A |
| | 10 | K37A K37B K87Z | | | INTK I INTK II KP | 16 | | Q37A |
| | 11 | L37A L37B L87Z | | | SVB VB | 17 | | R01A R50A R50B |
| | 12 | M38A | | 01 | B01A B02A B03A | | | R50C R60B R61A |
| | 13 | N01A N02A N33Z | | | B09A B20A B36A | 18A | | S01Z |
| | 14 | O38A | | | B36B B36C B39B | 18B | | T01A T60A T60B |
| | 16 | Q37A | | | B76A B76B B87A | | | T60C T60F |
| | 17 | R01A R50A R50B | | | B90A B90B B90C | 19 | | U66A |
| | | R50C R60B R61A | | 03 | D02A D37A D37B | 20 | | V01Z |
| | 18A | S01Z | | | D87Z | 21A | | W60A W61A |
| | 18B | T01A T60A T60B | | 04 | E33A E36A E36B | 21B | | X37A |
| | | T60C T60F | | | E36C E36D E87Z | 22 | | Y02A Y62B |
| | 19 | U66A | | | E90A E90B E90C | 23 | | Z02Z |
| | 20 | V01Z | | 05 | F36A F36B F36C | Pre | | A04A A04B A05A |
| | 21A | W60A W61A | | | F37A F37B F73A | | | A06A A06B A06C |
| | 21B | X37A | | | F86A F87Z F98A | | | A07A A07B A07C |
| | 22 | Y02A Y62B | | 06 | G37Z G38A G67A | | | A11A A11B A11C |
| | 23 | Z02Z | | | G87A | | | A11D A15A A15B |
| | Pre | A04A A04B A05A | | | H01A H33A H33B | | | A46F A46G A93A |
| | | A06A A06B A06C | | | H37A H87Z | | | A94A A94B A95A |
| | | A07A A07B A07C | | 09 | J87Z | | | A95B A97A A97B |
| | | A11A A11B A11C | | | K37A K37B K87Z | 99.B7.1K†↔ | | INTK I INTK II KP |
| | | A11D A15A A15B | | | L37A L37B L87Z | | | SVB VB |
| | | A46F A46G A93A | | | M38A | 01 | | B01A B02A B03A |
| | | A94A A94B A95A | | | N01A N02A N33Z | | | B09A B20A B36A |
| | | A95B A97A A97B | | | O38A | | | B36B B36C B39B |
| 99.B7.1H†↔ | | INTK I INTK II KP | | | Q37A | | | B76A B76B B87A |
| | | SVB VB | | | R01A R50A R50B | | | B90A B90B B90C |
| | 01 | B01A B02A B03A | | | R50C R60B R61A | 03 | | D02A D37A D37B |
| | | B09A B20A B36A | | 18A | S01Z | | | D87Z |
| | | B36B B36C B39B | | 18B | T01A T60A T60B | 04 | | E33A E36A E36B |
| | | B76A B76B B87A | | | T60C T60F | | | E36C E36D E87Z |
| | | B90A B90B B90C | | | U66A | | | E90A E90B E90C |
| | 03 | D02A D37A D37B | | | V01Z | 05 | | F36A F36B F36C |
| | | D87Z | | | W60A W61A | | | F37A F37B F73A |
| | 04 | E33A E36A E36B | | | X37A | | | F86A F87Z F98A |
| | | E36C E36D E87Z | | | Y02A Y62B | 06 | | G37Z G38A G67A |
| | | E90A E90B E90C | | | Z02Z | | | G87A |
| | 05 | F36A F36B F36C | | Pre | A04A A04B A05A | 07 | | H01A H33A H33B |
| | | F37A F37B F73A | | | A06A A06B A06C | | | H37A H87Z |
| | | F86A F87Z F98A | | | A07A A07B A07C | 09 | | J87Z |
| | 06 | G37Z G38A G67A | | | A11A A11B A11C | 10 | | K37A K37B K87Z |
| | | G87A | | | A11D A15A A15B | 11 | | L37A L37B L87Z |
| | 07 | H01A H33A H33B | | | A46F A46G A93A | 12 | | M38A |
| | | H37A H87Z | | | A94A A94B A95A | 13 | | N01A N02A N33Z |
| | 09 | J87Z | 99.B7.1J†↔ | | A95B A97A A97B | 14 | | O38A |
| | 10 | K37A K37B K87Z | | | INTK I INTK II KP | 16 | | Q37A |
| | 11 | L37A L37B L87Z | | | SVB VB | 17 | | R01A R50A R50B |
| | 12 | M38A | | 01 | B01A B02A B03A | | | R50C R60B R61A |
| | 13 | N01A N02A N33Z | | | B09A B20A B36A | 18A | | S01Z |
| | 14 | O38A | | | B36B B36C B39B | 18B | | T01A T60A T60B |
| | 16 | Q37A | | | B76A B76B B87A | | | T60C T60F |
| | 17 | R01A R50A R50B | | | B90A B90B B90C | 19 | | U66A |
| | | R50C R60B R61A | | 03 | D02A D37A D37B | 20 | | V01Z |
| | 18A | S01Z | | | D87Z | 21A | | W60A W61A |
| | 18B | T01A T60A T60B | | 04 | E33A E36A E36B | 21B | | X37A |
| | | T60C T60F | | | E36C E36D E87Z | 22 | | Y02A Y62B |
| | 19 | U66A | | | E90A E90B E90C | 23 | | Z02Z |
| | 20 | V01Z | | 05 | F36A F36B F36C | Pre | | A04A A04B A05A |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-------------------|-------------------|------|-------------------|----------------|------------|----------------|-------------------|
| 99.B7.1L†↔ | | A06A A06B A06C | | | H37A H87Z | | | A94A A94B A95A |
| | | A07A A07B A07C | | 09 | J87Z | | | A95B A97A A97B |
| | | A11A A11B A11C | | 10 | K37A K37B K87Z | 99.B7.1O†↔ | | INTK I INTK II KP |
| | | A11D A15A A15B | | 11 | L37A L37B L87Z | | | SVB VB |
| | | A46F A46G A93A | | 12 | M38A | | 01 | B01A B02A B03A |
| | | A94A A94B A95A | | 13 | N01A N02A N33Z | | | B09A B20A B36A |
| | | A95B A97A A97B | | 14 | O38A | | | B36B B36C B39B |
| | | INTK I INTK II KP | | 16 | Q37A | | | B76A B76B B87A |
| | | SVB VB | | 17 | R01A R50A R50B | | | B90A B90B B90C |
| | 01 | B01A B02A B03A | | | R50C R60B R61A | | 03 | D02A D37A D37B |
| | | B09A B20A B36A | | 18A | S01Z | | | D87Z |
| | | B36B B36C B39B | | 18B | T01A T60A T60B | | 04 | E33A E36A E36B |
| | | B76A B76B B87A | | | T60C T60F | | | E36C E36D E87Z |
| | | B90A B90B B90C | | 19 | U66A | | 05 | E90A E90B E90C |
| | 03 | D02A D37A D37B | | 20 | V01Z | | | F36A F36B F36C |
| | | D87Z | | 21A | W60A W61A | | | F37A F37B F73A |
| | 04 | E33A E36A E36B | | 21B | X37A | | | F86A F87Z F98A |
| | | E36C E36D E87Z | | 22 | Y02A Y62B | | 06 | G37Z G38A G67A |
| | | E90A E90B E90C | | 23 | Z02Z | | | G87A |
| | 05 | F36A F36B F36C | | Pre | A04A A04B A05A | | 07 | H01A H33A H33B |
| | | F37A F37B F73A | | | A06A A06B A06C | | | H37A H87Z |
| | | F86A F87Z F98A | | | A07A A07B A07C | | 09 | J87Z |
| | 06 | G37Z G38A G67A | | | A11A A11B A11C | | 10 | K37A K37B K87Z |
| | | G87A | | | A11D A15A A15B | | 11 | L37A L37B L87Z |
| | 07 | H01A H33A H33B | | | A46F A46G A93A | | 12 | M38A |
| | | H37A H87Z | | | A94A A94B A95A | | 13 | N01A N02A N33Z |
| 09 | J87Z | | | A95B A97A A97B | | 14 | O38A | |
| 10 | K37A K37B K87Z | 99.B7.1N†↔ | | INTK I INTK II KP | | 16 | Q37A | |
| 11 | L37A L37B L87Z | | | SVB VB | | 17 | R01A R50A R50B | |
| 12 | M38A | | 01 | B01A B02A B03A | | | R50C R60B R61A | |
| 13 | N01A N02A N33Z | | | B09A B20A B36A | | 18A | S01Z | |
| 14 | O38A | | | B36B B36C B39B | | 18B | T01A T60A T60B | |
| 16 | Q37A | | | B76A B76B B87A | | | T60C T60F | |
| 17 | R01A R50A R50B | | | B90A B90B B90C | | 19 | U66A | |
| | R50C R60B R61A | | | D02A D37A D37B | | 20 | V01Z | |
| 18A | S01Z | | | D87Z | | 21A | W60A W61A | |
| 18B | T01A T60A T60B | | | E33A E36A E36B | | 21B | X37A | |
| | T60C T60F | | | E36C E36D E87Z | | 22 | Y02A Y62B | |
| 19 | U66A | | | E90A E90B E90C | | 23 | Z02Z | |
| 20 | V01Z | | | F36A F36B F36C | | Pre | A04A A04B A05A | |
| 21A | W60A W61A | | | F37A F37B F73A | | | A06A A06B A06C | |
| 21B | X37A | | | F86A F87Z F98A | | | A07A A07B A07C | |
| 22 | Y02A Y62B | | | G37Z G38A G67A | | | A11A A11B A11C | |
| 23 | Z02Z | | | G87A | | | A11D A15A A15B | |
| Pre | A04A A04B A05A | | | H01A H33A H33B | | | A46F A46G A93A | |
| | A06A A06B A06C | | | H37A H87Z | | | A94A A94B A95A | |
| | A07A A07B A07C | | | J87Z | | | A95B A97A A97B | |
| | A11A A11B A11C | | | K37A K37B K87Z | 99.B7.44†↔ | Pre | A05A A06A A06B | |
| | A11D A15A A15B | | | L37A L37B L87Z | | | A06C A11A A11B | |
| | A46F A46G A93A | | | M38A | | | A11C A11D A90A | |
| | A94A A94B A95A | | | N01A N02A N33Z | | | A90B A94A A94B | |
| | A95B A97A A97B | | | O38A | | | A97A A97B | |
| 99.B7.1M†↔ | INTK I INTK II KP | | | Q37A | | 01 | B01A B02A B03A | |
| | SVB VB | | | R01A R50A R50B | | | B20A B36A B36B | |
| 01 | B01A B02A B03A | | | R50C R60B R61A | | | B36C B36D B90A | |
| | B09A B20A B36A | | 18A | S01Z | | | B90B B90C | |
| | B36B B36C B39B | | 18B | T01A T60A T60B | | 03 | D02A D37A D37B | |
| | B76A B76B B87A | | | T60C T60F | | 04 | E36A E36B E36C | |
| | B90A B90B B90C | | | U66A | | | E36D E90A E90B | |
| 03 | D02A D37A D37B | | | V01Z | | | E90C | |
| | D87Z | | | W60A W61A | | 05 | F36A F36B F36C | |
| 04 | E33A E36A E36B | | | X37A | | | F36D F90A F90B | |
| | E36C E36D E87Z | | | Y02A Y62B | | 06 | F98A | |
| | E90A E90B E90C | | | Z02Z | | | G37Z G38A G67A | |
| 05 | F36A F36B F36C | | Pre | A04A A04B A05A | | 07 | H01A H33A H33B | |
| | F37A F37B F73A | | | A06A A06B A06C | | | H37A | |
| | F86A F87Z F98A | | | A07A A07B A07C | | 08 | I02A I02B I06A | |
| 06 | G37Z G38A G67A | | | A11A A11B A11C | | | I06B I09A I87A | |
| | G87A | | | A11D A15A A15B | | | I95A | |
| 07 | H01A H33A H33B | | | A46F A46G A93A | | 09 | J33Z J87Z | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|----------------|------------|-----|-------------------|------|----------------|-------------------|
| | 10 | K37A K37B | | 11 | L37A L37B | | | E36D |
| | 11 | L37A L37B | | 12 | M38A | 05 | F36A F36B F36C | F98A |
| | 12 | M38A | | 14 | O38A | | | G37Z G38A G67A |
| | 14 | O38A | | 15 | P02A P03A P03B | 06 | H01A H33A H33B | H37A |
| | 15 | P60B P66B P67A | | | P03C P04A P04B | 07 | H01A H33A H33B | H37A |
| | 16 | Q37A | | | P04C P05A P05B | | | J87Z |
| | 17 | R50A R50B R50C | | | P05C P60B P66B | 09 | | K37A K37B |
| | | R60B | | | P67A | 10 | | L37A L37B |
| | 18B | T01A T60A T60B | | 16 | Q37A | 11 | | M38A |
| | | T60C T60F | | 17 | R50A R50B R50C | 12 | | O38A |
| | 19 | U61A U66A | | | R60B | 14 | | P02A P02B P03A |
| | 20 | V01Z | | 18B | T01A T60A T60B | 15 | | P03B P03C P04A |
| | 21A | W60A W61A | | | T60C T60F | | | P04B P04C P05A |
| | 21B | X37A | | 19 | U66A | | | P05B P05C P60B |
| | 22 | Y02A Y62B | | 20 | V01Z | | | P66B P67A |
| | 23 | Z02Z | | 21A | W60A W61A | | | Q37A |
| 99.B7.45†↔ | | INTK I VB | | 21B | X37A | 16 | | R50A R50B R50C |
| | 01 | B01A B02A B03A | | 22 | Y02A Y62B | 17 | | R60B |
| | | B20A B36A B36B | | 23 | Z02Z | 18B | | T01A T60A T60B |
| | | B36C B36D B90A | | Pre | A05A A06A A06B | | | T60C T60F |
| | | B90B B90C | | | A06C A11A A11B | 19 | | U66A |
| | 03 | D02A D37A D37B | | | A11C A11D A46F | 20 | | V01Z |
| | 04 | E36A E36B E36C | | | A46G A94A A94B | 21A | | W60A W61A |
| | | E36D | | | A97A A97B | 21B | | X37A |
| | 05 | F36A F36B F36C | 99.B7.47†↔ | | INTK I VB | 22 | | Y02A Y62B |
| | | F36D F98A | | 01 | B01A B02A B03A | 23 | | Z02Z |
| | 06 | G37Z G38A G67A | | | B20A B36A B36B | Pre | | A05A A06A A06B |
| | 07 | H01A H33A H33B | | | B36C B36D B90A | | | A06C A11A A11B |
| | | H37A | | | B90B B90C | 03 | | A11C A11D A46F |
| | 09 | J87Z | | 03 | D02A D37A D37B | 04 | | A46G A94A A94B |
| | 10 | K37A K37B | | 04 | E36A E36B E36C | | | A97A A97B |
| | 11 | L37A L37B | | | E36D | 05 | | INTK I INTK II VB |
| | 12 | M38A | | 05 | F36A F36B F36C | 01 | | B01A B02A B03A |
| | 14 | O38A | | | F98A | | | B20A B36A B36B |
| | 15 | P02A P03A P03B | | 06 | G37Z G38A G67A | | | B36C B36D B90A |
| | | P03C P04A P04B | | 07 | H01A H33A H33B | | | B90B B90C |
| | | P04C P05A P05B | | | H37A | 03 | | D02A D37A D37B |
| | | P05C P60B P66B | | 09 | J87Z | 04 | | E36A E36B E36C |
| | | P67A | | 10 | K37A K37B | 05 | | E36D |
| | 16 | Q37A | | 11 | L37A L37B | 06 | | F36A F36B F36C |
| | 17 | R50A R50B R50C | | 12 | M38A | 07 | | F98A |
| | | R60B | | 14 | O38A | 06 | | G37Z G38A G67A |
| | 18B | T01A T60A T60B | | 15 | P02A P02B P03A | 07 | | H01A H33A H33B |
| | | T60C T60F | | | P03B P03C P04A | | | H37A |
| | 19 | U66A | | | P04B P04C P05A | 09 | | J87Z |
| | 20 | V01Z | | | P05B P05C P60B | 10 | | K37A K37B |
| | 21A | W60A W61A | | | P66B P67A | 11 | | L37A L37B |
| | 21B | X37A | | 16 | Q37A | 12 | | M38A |
| | 22 | Y02A Y62B | | 17 | R50A R50B R50C | 14 | | O38A |
| | 23 | Z02Z | | | R60B | 15 | | P02A P02B P03A |
| | Pre | A05A A06A A06B | | 18B | T01A T60A T60B | | | P03B P03C P04A |
| | | A06C A11A A11B | | | T60C T60F | 16 | | P04B P04C P05A |
| | | A11C A11D A46F | | 19 | U66A | 17 | | P05B P05C P60B |
| | | A46G A94A A94B | | 20 | V01Z | 18B | | P66B P67A |
| | | A97A A97B | | 21A | W60A W61A | | | Q37A |
| 99.B7.46†↔ | | INTK I VB | | 21B | X37A | 19 | | R50A R50B R50C |
| | 01 | B01A B02A B03A | | 22 | Y02A Y62B | 20 | | R60B |
| | | B20A B36A B36B | | 23 | Z02Z | 19 | | T01A T60A T60B |
| | | B36C B36D B90A | | Pre | A05A A06A A06B | | | T60C T60F |
| | | B90B B90C | | | A06C A11A A11B | 19 | | U66A |
| | 03 | D02A D37A D37B | | | A11C A11D A46F | 20 | | V01Z |
| | 04 | E36A E36B E36C | | | A46G A94A A94B | 21A | | W60A W61A |
| | | E36D | | | A97A A97B | 21B | | X37A |
| | 05 | F36A F36B F36C | 99.B7.48†↔ | | INTK I INTK II VB | 22 | | Y02A Y62B |
| | | F36D F98A | | 01 | B01A B02A B03A | 23 | | Z02Z |
| | 06 | G37Z G38A G67A | | | B20A B36A B36B | Pre | | A05A A06A A06B |
| | 07 | H01A H33A H33B | | | B36C B36D B90A | | | A06C A11A A11B |
| | | H37A | | | B90B B90C | 19 | | A11C A11D A46F |
| | 09 | J87Z | | 03 | D02A D37A D37B | 20 | | A46G A94A A94B |
| | 10 | K37A K37B | | 04 | E36A E36B E36C | 21A | | W60A W61A |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|--------------------|--------------------|--------------------|------------|-----|--------------------|------------|-----|--------------------|
| 99.B7.4B†↔ | 01 | A97A A97B | 99.B7.4D†↔ | 01 | 21A W60A W61A | 99.B7.4F†↔ | 01 | P60B P66B P67A |
| | | INTK I INTK II VB | | | 21B X37A | | | Q37A |
| | | B01A B02A B03A | | | 22 Y02A Y62B | | | 17 R50A R50B R50C |
| | | B20A B36A B36B | | | 23 Z02Z | | | R60B |
| | | B36C B90A B90B | | | Pre A05A A06A A06B | | | 18B T01A T60A T60B |
| | | B90C | | | A06C A07C A11A | | | T60C T60F |
| | | 03 D02A D37A D37B | | | A11B A11C A11D | | | 19 U66A |
| | | 04 E36A E36B E36C | | | A46F A46G A94A | | | 20 V01Z |
| | | E36D | | | A94B A97A A97B | | | 21A W60A W61A |
| | | 05 F36A F36B F36C | | | INTK I INTK II SVB | | | 21B X37A |
| | | F98A | | | VB | | | 22 Y02A Y62B |
| | | 06 G37Z G38A G67A | | | 01 B01A B02A B03A | | | 23 Z02Z |
| | | 07 H01A H33A H33B | | | B20A B36A B36B | | | Pre A05A A06A A06B |
| | | H37A | | | B36C B90A B90B | | | A06C A07C A11A |
| | | 09 J87Z | | | B90C | | | A11B A11C A11D |
| | | 10 K37A K37B | | | 03 D02A D37A D37B | | | A46F A46G A94A |
| | | 11 L37A L37B | | | 04 E36A E36B E36C | | | A94B A97A A97B |
| | | 12 M38A | | | E36D | | | INTK I INTK II SVB |
| | | 14 O38A | | | 05 F36A F36B F36C | | | VB |
| | | 15 P02A P03A P03B | | | F98A | | | 01 B01A B02A B03A |
| | | P03C P04A P04B | | | 06 G37Z G38A G67A | | | B20A B36A B36B |
| | | P04C P05A P05B | | | 07 H01A H33A H33B | | | B36C B90A B90B |
| | | P05C P60B P66B | | | H37A | | | B90C |
| | | P67A | | | 09 J87Z | | | 03 D02A D37A D37B |
| | | 16 Q37A | | | 10 K37A K37B | | | 04 E36A E36B E36C |
| | | 17 R50A R50B R50C | | | 11 L37A L37B | | | E36D |
| | | R60B | | | 12 M38A | | | 05 F36A F36B F36C |
| | | 18B T01A T60A T60B | | | 14 O38A | | | F98A |
| | | T60C T60F | | | 15 P02A P03A P03B | | | 06 G37Z G38A G67A |
| | | 19 U66A | | | P04A P04B P04C | | | 07 H01A H33A H33B |
| | | 20 V01Z | | | P05A P05B P05C | | | H37A |
| | | 21A W60A W61A | | | P60B P66B P67A | | | 09 J87Z |
| | | 21B X37A | | | 16 Q37A | | | 10 K37A K37B |
| | | 22 Y02A Y62B | | | 17 R50A R50B R50C | | | 11 L37A L37B |
| 23 Z02Z | R60B | 12 M38A | | | | | | |
| Pre A05A A06A A06B | 18B T01A T60A T60B | 14 O38A | | | | | | |
| A06C A11A A11B | T60C T60F | 15 P02A P03A P03B | | | | | | |
| A11C A11D A46F | 19 U66A | P04A P04B P04C | | | | | | |
| A46G A94A A94B | 20 V01Z | P05A P05B P05C | | | | | | |
| A97A A97B | 21A W60A W61A | P60B P66B P67A | | | | | | |
| INTK I INTK II VB | 21B X37A | 16 Q37A | | | | | | |
| B01A B02A B03A | 22 Y02A Y62B | 17 R50A R50B R50C | | | | | | |
| B20A B36A B36B | 23 Z02Z | R60B | | | | | | |
| B36C B90A B90B | Pre A05A A06A A06B | 18B T01A T60A T60B | | | | | | |
| B90C | A06C A07C A11A | T60C T60F | | | | | | |
| 03 D02A D37A D37B | A11B A11C A11D | 19 U66A | | | | | | |
| 04 E36A E36B E36C | A46F A46G A94A | 20 V01Z | | | | | | |
| E36D | A94B A97A A97B | 21A W60A W61A | | | | | | |
| 05 F36A F36B F36C | INTK I INTK II SVB | 21B X37A | | | | | | |
| F98A | VB | 22 Y02A Y62B | | | | | | |
| 06 G37Z G38A G67A | 01 B01A B02A B03A | 23 Z02Z | | | | | | |
| 07 H01A H33A H33B | B20A B36A B36B | Pre A05A A06A A06B | | | | | | |
| H37A | B36C B90A B90B | A06C A07C A11A | | | | | | |
| 09 J87Z | B90C | A11B A11C A11D | | | | | | |
| 10 K37A K37B | 03 D02A D37A D37B | A46F A46G A94A | | | | | | |
| 11 L37A L37B | 04 E36A E36B E36C | A94B A97A A97B | | | | | | |
| 12 M38A | E36D | INTK I INTK II SVB | | | | | | |
| 14 O38A | 05 F36A F36B F36C | VB | | | | | | |
| 15 P02A P03A P03B | F98A | 01 B01A B02A B03A | | | | | | |
| P03C P04A P04B | 06 G37Z G38A G67A | B20A B36A B36B | | | | | | |
| P04C P05A P05B | 07 H01A H33A H33B | B36C B90A B90B | | | | | | |
| P05C P60B P66B | H37A | B90C | | | | | | |
| P67A | 09 J87Z | 03 D02A D37A D37B | | | | | | |
| 16 Q37A | 10 K37A K37B | 04 E36A E36B E36C | | | | | | |
| 17 R50A R50B R50C | 11 L37A L37B | E36D | | | | | | |
| R60B | 12 M38A | 05 F36A F36B F36C | | | | | | |
| 18B T01A T60A T60B | 14 O38A | F98A | | | | | | |
| T60C T60F | 15 P02A P03A P03B | 06 G37Z G38A G67A | | | | | | |
| 19 U66A | P04A P04B P04C | 07 H01A H33A H33B | | | | | | |
| 20 V01Z | P05A P05B P05C | H37A | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|--------------------|------------|-----|--------------------|------------|-----|--------------------|
| | 09 | J87Z | | | B20A B36A B36B | | 21B | X37A |
| | 10 | K37A K37B | | | B36C B90A B90B | | 22 | Y02A Y62B |
| | 11 | L37A L37B | | | B90C | | 23 | Z02Z |
| | 12 | M38A | | 03 | D02A D37A D37B | | Pre | A05A A06A A06B |
| | 14 | O38A | | 04 | E36A E36B E36C | | | A06C A07A A07B |
| | 15 | P02A P03A P03B | | | E36D | | | A07C A11A A11B |
| | | P04A P04B P04C | | 05 | F36A F36B F36C | | | A11C A11D A46F |
| | | P05A P05B P05C | | | F98A | | | A46G A94A A94B |
| | | P60B P66B P67A | | 06 | G37Z G38A G67A | | | A97A A97B |
| | 16 | Q37A | | 07 | H01A H33A H33B | 99.B7.4K†↔ | | INTK I INTK II SVB |
| | 17 | R50A R50B R50C | | | H37A | | | VB |
| | | R60B | | 09 | J87Z | | 01 | B01A B02A B03A |
| | 18B | T01A T60A T60B | | 10 | K37A K37B | | | B20A B36A B36B |
| | | T60C T60F | | 11 | L37A L37B | | | B36C B90A B90B |
| | 19 | U66A | | 12 | M38A | | | B90C |
| | 20 | V01Z | | 14 | O38A | | 03 | D02A D37A D37B |
| | 21A | W60A W61A | | 15 | P02A P03A P03B | | 04 | E36A E36B E36C |
| | 21B | X37A | | | P04A P04B P04C | | | E36D |
| | 22 | Y02A Y62B | | | P05A P05B P05C | | 05 | F36A F36B F36C |
| | 23 | Z02Z | | | P60B P61A P61C | | | F98A |
| | Pre | A05A A06A A06B | | | P66B P67A | | 06 | G37Z G38A G67A |
| | | A06C A07A A07B | | 16 | Q37A | | 07 | H01A H33A H33B |
| | | A07C A11A A11B | | 17 | R50A R50B R50C | | | H37A |
| | | A11C A11D A46F | | | R60B | | 09 | J87Z |
| | | A46G A94A A94B | | 18B | T01A T60A T60B | | 10 | K37A K37B |
| | | A97A A97B | | | T60C T60F | | 11 | L37A L37B |
| 99.B7.4H†↔ | | INTK I INTK II SVB | | 19 | U66A | | 12 | M38A |
| | | VB | | 20 | V01Z | | 14 | O38A |
| | 01 | B01A B02A B03A | | 21A | W60A W61A | | 15 | P02A P03A P03B |
| | | B20A B36A B36B | | 21B | X37A | | | P04A P04B P04C |
| | | B36C B90A B90B | | 22 | Y02A Y62B | | | P05A P05B P05C |
| | | B90C | | 23 | Z02Z | | | P37Z P60B P61A |
| | 03 | D02A D37A D37B | | Pre | A05A A06A A06B | | | P61C P66B P67A |
| | 04 | E36A E36B E36C | | | A06C A07A A07B | | 16 | Q37A |
| | | E36D | | | A07C A11A A11B | | 17 | R50A R50B R50C |
| | 05 | F36A F36B F36C | | | A11C A11D A46F | | | R60B |
| | | F98A | | | A46G A94A A94B | | 18B | T01A T60A T60B |
| | 06 | G37Z G38A G67A | | | A97A A97B | | | T60C T60F |
| | 07 | H01A H33A H33B | 99.B7.4J†↔ | | INTK I INTK II SVB | | 19 | U66A |
| | | H37A | | | VB | | 20 | V01Z |
| | 09 | J87Z | | 01 | B01A B02A B03A | | 21A | W60A W61A |
| | 10 | K37A K37B | | | B20A B36A B36B | | 21B | X37A |
| | 11 | L37A L37B | | | B36C B90A B90B | | 22 | Y02A Y62B |
| | 12 | M38A | | | B90C | | 23 | Z02Z |
| | 14 | O38A | | 03 | D02A D37A D37B | | Pre | A05A A06A A06B |
| | 15 | P02A P03A P03B | | 04 | E36A E36B E36C | | | A06C A07A A07B |
| | | P04A P04B P04C | | | E36D | | | A07C A11A A11B |
| | | P05A P05B P05C | | 05 | F36A F36B F36C | | | A11C A11D A46F |
| | | P60B P61A P61C | | | F98A | | | A46G A94A A94B |
| | | P66B P67A | | 06 | G37Z G38A G67A | | | A97A A97B |
| | 16 | Q37A | | 07 | H01A H33A H33B | 99.B7.4L†↔ | | INTK I INTK II SVB |
| | 17 | R50A R50B R50C | | | H37A | | | VB |
| | | R60B | | 09 | J87Z | | 01 | B01A B02A B03A |
| | 18B | T01A T60A T60B | | 10 | K37A K37B | | | B20A B36A B36B |
| | | T60C T60F | | 11 | L37A L37B | | | B36C B90A B90B |
| | 19 | U66A | | 12 | M38A | | | B90C |
| | 20 | V01Z | | 14 | O38A | | 03 | D02A D37A D37B |
| | 21A | W60A W61A | | 15 | P02A P03A P03B | | 04 | E36A E36B E36C |
| | 21B | X37A | | | P04A P04B P04C | | | E36D |
| | 22 | Y02A Y62B | | | P05A P05B P05C | | 05 | F36A F36B F36C |
| | 23 | Z02Z | | | P60B P61A P61C | | | F98A |
| | Pre | A05A A06A A06B | | | P66B P67A | | 06 | G37Z G38A G67A |
| | | A06C A07A A07B | | 16 | Q37A | | 07 | H01A H33A H33B |
| | | A07C A11A A11B | | 17 | R50A R50B R50C | | | H37A |
| | | A11C A11D A46F | | | R60B | | 09 | J87Z |
| | | A46G A94A A94B | | 18B | T01A T60A T60B | | 10 | K37A K37B |
| | | A97A A97B | | | T60C T60F | | 11 | L37A L37B |
| 99.B7.4I†↔ | | INTK I INTK II SVB | | 19 | U66A | | 12 | M38A |
| | | VB | | 20 | V01Z | | 14 | O38A |
| | 01 | B01A B02A B03A | | 21A | W60A W61A | | 15 | P02A P03A P03B |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|--------------------|------------|-----|--------------------|------------|-----|--------------------|
| | | P04A P04B P04C | | | E36D | | | A07C A11A A11B |
| | | P05A P05B P05C | | 05 | F36A F36B F36C | | | A11C A11D A46F |
| | | P37Z P60B P61A | | | F98A | | | A46G A94A A94B |
| | | P61C P66B P67A | | 06 | G37Z G38A G67A | | | A97A A97B |
| | 16 | Q37A | | 07 | H01A H33A H33B | 99.B7.4P†↔ | | INTK I INTK II SVB |
| | 17 | R50A R50B R50C | | | H37A | | 01 | VB |
| | | R60B | | 09 | J87Z | | | B01A B02A B03A |
| | 18B | T01A T60A T60B | | 10 | K37A K37B | | | B20A B36A B36B |
| | | T60C T60F | | 11 | L37A L37B | | | B36C B90A B90B |
| | 19 | U66A | | 12 | M38A | | | B90C |
| | 20 | V01Z | | 14 | O38A | | 03 | D02A D37A D37B |
| | 21A | W60A W61A | | 15 | P02A P03A P03B | | 04 | E36A E36B E36C |
| | 21B | X37A | | | P04A P04B P04C | | | E36D |
| | 22 | Y02A Y62B | | | P05A P05B P05C | | 05 | F36A F36B F36C |
| | 23 | Z02Z | | | P37Z P60B P61A | | | F98A |
| | Pre | A05A A06A A06B | | | P61C P66B P67A | | 06 | G37Z G38A G67A |
| | | A06C A07A A07B | | 16 | Q37A | | 07 | H01A H33A H33B |
| | | A07C A11A A11B | | 17 | R50A R50B R50C | | | H37A |
| | | A11C A11D A46F | | | R60B | | 09 | J87Z |
| | | A46G A94A A94B | | 18B | T01A T60A T60B | | 10 | K37A K37B |
| | | A97A A97B | | | T60C T60F | | 11 | L37A L37B |
| 99.B7.4M†↔ | | INTK I INTK II SVB | | 19 | U66A | | 12 | M38A |
| | | VB | | 20 | V01Z | | 14 | O38A |
| | 01 | B01A B02A B03A | | 21A | W60A W61A | | 15 | P02A P03A P03B |
| | | B20A B36A B36B | | 21B | X37A | | | P04A P04B P04C |
| | | B36C B90A B90B | | 22 | Y02A Y62B | | | P05A P05B P05C |
| | | B90C | | 23 | Z02Z | | | P37Z P60B P61A |
| | 03 | D02A D37A D37B | | Pre | A05A A06A A06B | | | P61C P66B P67A |
| | 04 | E36A E36B E36C | | | A06C A07A A07B | | 16 | Q37A |
| | | E36D | | | A07C A11A A11B | | 17 | R50A R50B R50C |
| | 05 | F36A F36B F36C | | | A11C A11D A46F | | | R60B |
| | | F98A | | | A46G A94A A94B | | 18B | T01A T60A T60B |
| | 06 | G37Z G38A G67A | | | A97A A97B | | | T60C T60F |
| | 07 | H01A H33A H33B | 99.B7.4O†↔ | | INTK I INTK II SVB | | 19 | U66A |
| | | H37A | | | VB | | 20 | V01Z |
| | 09 | J87Z | | 01 | B01A B02A B03A | | 21A | W60A W61A |
| | 10 | K37A K37B | | | B20A B36A B36B | | 21B | X37A |
| | 11 | L37A L37B | | | B36C B90A B90B | | 22 | Y02A Y62B |
| | 12 | M38A | | | B90C | | 23 | Z02Z |
| | 14 | O38A | | 03 | D02A D37A D37B | | Pre | A05A A06A A06B |
| | 15 | P02A P03A P03B | | 04 | E36A E36B E36C | | | A06C A07A A07B |
| | | P04A P04B P04C | | | E36D | | | A07C A11A A11B |
| | | P05A P05B P05C | | 05 | F36A F36B F36C | | | A11C A11D A46F |
| | | P37Z P60B P61A | | | F98A | | | A46G A94A A94B |
| | | P61C P66B P67A | | 06 | G37Z G38A G67A | | | A97A A97B |
| | 16 | Q37A | | 07 | H01A H33A H33B | 99.B7.4Q†↔ | | INTK I INTK II SVB |
| | 17 | R50A R50B R50C | | | H37A | | | VB |
| | | R60B | | 09 | J87Z | | 01 | B01A B02A B03A |
| | 18B | T01A T60A T60B | | 10 | K37A K37B | | | B20A B36A B36B |
| | | T60C T60F | | 11 | L37A L37B | | | B36C B90A B90B |
| | 19 | U66A | | 12 | M38A | | | B90C |
| | 20 | V01Z | | 14 | O38A | | 03 | D02A D37A D37B |
| | 21A | W60A W61A | | 15 | P02A P03A P03B | | 04 | E36A E36B E36C |
| | 21B | X37A | | | P04A P04B P04C | | | E36D |
| | 22 | Y02A Y62B | | | P05A P05B P05C | | 05 | F36A F36B F36C |
| | 23 | Z02Z | | | P37Z P60B P61A | | | F98A |
| | Pre | A05A A06A A06B | | | P61C P66B P67A | | 06 | G37Z G38A G67A |
| | | A06C A07A A07B | | 16 | Q37A | | 07 | H01A H33A H33B |
| | | A07C A11A A11B | | 17 | R50A R50B R50C | | | H37A |
| | | A11C A11D A46F | | | R60B | | 09 | J87Z |
| | | A46G A94A A94B | | 18B | T01A T60A T60B | | 10 | K37A K37B |
| | | A97A A97B | | | T60C T60F | | 11 | L37A L37B |
| 99.B7.4N†↔ | | INTK I INTK II SVB | | 19 | U66A | | 12 | M38A |
| | | VB | | 20 | V01Z | | 14 | O38A |
| | 01 | B01A B02A B03A | | 21A | W60A W61A | | 15 | P02A P03A P03B |
| | | B20A B36A B36B | | 21B | X37A | | | P04A P04B P04C |
| | | B36C B90A B90B | | 22 | Y02A Y62B | | | P05A P05B P05C |
| | | B90C | | 23 | Z02Z | | | P37Z P60B P61A |
| | 03 | D02A D37A D37B | | Pre | A05A A06A A06B | | | P61C P66B P67A |
| | 04 | E36A E36B E36C | | | A06C A07A A07B | | 16 | Q37A |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|--|------------|-----|--|------------|-----|---|
| | 17 | R50A R50B R50C R60B | | 09 | H37A J87Z | | | B36C B36D B90A B90B B90C |
| | 18B | T01A T60A T60B T60C T60F | | 10 | K37A K37B | 03 | | D02A D37A D37B |
| | 19 | U66A | | 11 | L37A L37B | 04 | | E36A E36B E36C E36D |
| | 20 | V01Z | | 12 | M38A | | 05 | F36A F36B F36C F36D F98A |
| | 21A | W60A W61A | | 14 | O38A | | 06 | G37Z G38A G67A |
| | 21B | X37A | | 15 | P02A P03A P03B P04A P04B P04C P05A P05B P05C P37Z P60B P61A P61C P66B P67A | 07 | | H01A H33A H33B H37A |
| | 22 | Y02A Y62B | | 16 | Q37A | | 09 | J87Z |
| | 23 | Z02Z | | 17 | R50A R50B R50C R60B | | 10 | K37A K37B |
| | Pre | A05A A06A A06B A06C A07A A07B A07C A11A A11B A11C A11D A46F A46G A94A A94B A97A A97B | | 18B | T01A T60A T60B T60C T60F | | 11 | L37A L37B |
| 99.B7.4R†↔ | | INTK I INTK II SVB VB | | 19 | U66A | | 12 | M38A |
| | 01 | B01A B02A B03A B20A B36A B36B B36C B90A B90B B90C | | 20 | V01Z | | 14 | O38A |
| | 03 | D02A D37A D37B | | 21A | W60A W61A | | 15 | P02A P03A P03B P03C P04A P04B P04C P05A P05B P05C P05C P60B P66B P67A |
| | 04 | E36A E36B E36C E36D | | 21B | X37A | | 16 | Q37A |
| | 05 | F36A F36B F36C F98A | | 22 | Y02A Y62B | | 17 | R50A R50B R50C R60B |
| | 06 | G37Z G38A G67A | 99.B7.54†↔ | 23 | Z02Z | | 18B | T01A T60A T60B T60C T60F |
| | 07 | H01A H33A H33B H37A | | Pre | A05A A06A A06B A06C A07A A07B A07C A11A A11B A11C A11D A46F A46G A94A A94B A97A A97B | | 19 | U66A |
| | 09 | J87Z | | 01 | B01A B02A B03A B20A B36A B36B B36C B36D B90A B90B B90C | 99.B7.56†↔ | 20 | V01Z |
| | 10 | K37A K37B | | 03 | D02A D37A D37B | | 21A | W60A W61A |
| | 11 | L37A L37B | | 04 | E36A E36B E36C E36D E90A E90B E90C | | 21B | X37A |
| | 12 | M38A | | 05 | F36A F36B F36C F36D F90A F90B F98A | | 22 | Y02A Y62B |
| | 14 | O38A | | 06 | G37Z G38A G67A | | 23 | Z02Z |
| | 15 | P02A P03A P03B P04A P04B P04C P05A P05B P05C P37Z P60B P61A P61C P66B P67A | | 07 | H01A H33A H33B H37A | | Pre | A05A A06A A06B A06C A11A A11B A11C A11D A46F A46G A94A A94B A97A A97B |
| | 16 | Q37A | | 08 | I02A I02B I06A I06B I09A I87A I95A | | 01 | B01A B02A B03A B20A B36A B36B B36C B36D B90A B90B B90C |
| | 17 | R50A R50B R50C R60B | | 09 | J33Z J87Z | | 03 | D02A D37A D37B |
| | 18B | T01A T60A T60B T60C T60F | | 10 | K37A K37B | | 04 | E36A E36B E36C E36D |
| | 19 | U66A | | 11 | L37A L37B | | 05 | F36A F36B F36C F36D F98A |
| | 20 | V01Z | | 12 | M38A | | 06 | G37Z G38A G67A |
| | 21A | W60A W61A | | 14 | O38A | | 07 | H01A H33A H33B H37A |
| | 21B | X37A | | 15 | P02A P03A P03B P04C P05A P05B P05C P60B P66B P67A | | 09 | J87Z |
| | 22 | Y02A Y62B | | 16 | Q37A | | 10 | K37A K37B |
| | 23 | Z02Z | | 17 | R50A R50B R50C R60B | | 11 | L37A L37B |
| | Pre | A05A A06A A06B A06C A07A A07B A07C A11A A11B A11C A11D A46F A46G A94A A94B A97A A97B | | 18B | T01A T60A T60B T60C T60F | | 12 | M38A |
| 99.B7.4S†↔ | | INTK I INTK II SVB VB | | 19 | U61A U66A | | 14 | O38A |
| | 01 | B01A B02A B03A B20A B36A B36B B36C B90A B90B B90C | | 20 | V01Z | | 15 | P02A P03A P03B P03C P04A P04B P04C P05A P05B P05C P60B P66B P67A |
| | 03 | D02A D37A D37B | | 21A | W60A W61A | | 16 | Q37A |
| | 04 | E36A E36B E36C E36D | | 21B | X37A | | 17 | R50A R50B R50C R60B |
| | 05 | F36A F36B F36C F98A | 99.B7.55†↔ | 22 | Y02A Y62B | | 18B | T01A T60A T60B T60C T60F |
| | 06 | G37Z G38A G67A | | 23 | Z02Z | | 19 | U66A |
| | 07 | H01A H33A H33B | | 01 | B01A B02A B03A B20A B36A B36B | | 20 | V01Z |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG | | |
|------------|-----|--|------------|-----|---|------------|-----|--|-----|---|
| 99.B7.57†↔ | Pre | A05A A06A A06B A06C A11A A11B A11C A11D A46F A46G A94A A94B A97A A97B | 99.B7.5A†↔ | 18B | T01A T60A T60B T60C T60F | 99.B7.5C†↔ | 15 | P02A P03A P03B P03C P04A P04B P04C P05A P05B P05C P60B P66B P67A | | |
| | 01 | INTK I VB B01A B02A B03A B20A B36A B36B B36C B36D B90A B90B B90C | | 19 | U66A | | 16 | Q37A | | |
| | 03 | D02A D37A D37B | | 20 | V01Z | | 17 | R50A R50B R50C R60B | | |
| | 04 | E36A E36B E36C E36D | | 21A | W60A W61A | | 18B | T01A T60A T60B T60C T60F | | |
| | 05 | F36A F36B F36C F98A | | 21B | X37A | | 19 | U66A | | |
| | 06 | G37Z G38A G67A | | 22 | Y02A Y62B | | 20 | V01Z | | |
| | 07 | H01A H33A H33B H37A | | 23 | Z02Z | | 21A | W60A W61A | | |
| | 09 | J87Z | | Pre | A05A A06A A06B A06C A11A A11B A11C A11D A46F A46G A94A A94B A97A A97B | | 01 | INTK I INTK II VB B01A B02A B03A B20A B36A B36B B36C B36D B90A B90B B90C | 21B | X37A |
| | 10 | K37A K37B | | 03 | D02A D37A D37B | | 22 | Y02A Y62B | | |
| | 11 | L37A L37B | | 04 | E36A E36B E36C E36D | | 23 | Z02Z | | |
| | 12 | M38A | | 05 | F36A F36B F36C F98A | | Pre | A05A A06A A06B A06C A11A A11B A11C A11D A46F A46G A94A A94B A97A A97B | 01 | INTK I INTK II VB B01A B02A B03A B20A B36A B36B B36C B90A B90B B90C |
| | 14 | O38A | | 06 | G37Z G38A G67A | | 03 | D02A D37A D37B | | |
| | 15 | P02A P02B P03A P03B P03C P04A P04B P04C P05A P05B P05C P60B P66B P67A | | 07 | H01A H33A H33B H37A | | 04 | E36A E36B E36C E36D | | |
| | 16 | Q37A | | 09 | J87Z | | 05 | F36A F36B F36C F98A | | |
| | 17 | R50A R50B R50C R60B | | 10 | K37A K37B | | 06 | G37Z G38A G67A | | |
| | 18B | T01A T60A T60B T60C T60F | | 11 | L37A L37B | | 07 | H01A H33A H33B H37A | | |
| | 19 | U66A | | 12 | M38A | | 09 | J87Z | | |
| | 20 | V01Z | | 14 | O38A | | 10 | K37A K37B | | |
| | 21A | W60A W61A | | 15 | P02A P02B P03A P03B P03C P04A P04B P04C P05A P05B P05C P60B P66B P67A | | 11 | L37A L37B | | |
| | 21B | X37A | | 16 | Q37A | | 12 | M38A | | |
| | 22 | Y02A Y62B | | 17 | R50A R50B R50C R60B | | 14 | O38A | | |
| | 23 | Z02Z | | 18B | T01A T60A T60B T60C T60F | | 15 | P02A P03A P03B P03C P04A P04B P04C P05A P05B P05C P60B P66B P67A | | |
| | Pre | A05A A06A A06B A06C A11A A11B A11C A11D A46F A46G A94A A94B A97A A97B | | 19 | U66A | | 16 | Q37A | | |
| 99.B7.58†↔ | 01 | INTK I INTK II VB B01A B02A B03A B20A B36A B36B B36C B36D B90A B90B B90C | 99.B7.5B†↔ | 17 | R50A R50B R50C R60B | 99.B7.5D†↔ | 17 | R50A R50B R50C R60B | | |
| | 03 | D02A D37A D37B | | 18B | T01A T60A T60B T60C T60F | | 18B | T01A T60A T60B T60C T60F | | |
| | 04 | E36A E36B E36C E36D | | 19 | U66A | | 19 | U66A | | |
| | 05 | F36A F36B F36C F98A | | 20 | V01Z | | 20 | V01Z | | |
| | 06 | G37Z G38A G67A | | 21A | W60A W61A | | 21A | W60A W61A | | |
| | 07 | H01A H33A H33B H37A | | 21B | X37A | | 21B | X37A | | |
| | 09 | J87Z | | 22 | Y02A Y62B | | 22 | Y02A Y62B | | |
| | 10 | K37A K37B | | 23 | Z02Z | | 23 | Z02Z | | |
| | 11 | L37A L37B | | Pre | A05A A06A A06B A06C A11A A11B A11C A11D A46F A46G A94A A94B A97A A97B | | Pre | A05A A06A A06B A06C A07C A11A A11B A11C A11D A46F A46G A94A A94B A97A A97B | | |
| | 12 | M38A | | 01 | INTK I INTK II VB B01A B02A B03A B20A B36A B36B B36C B90A B90B B90C | | 01 | INTK I INTK II SVB VB | | |
| | 14 | O38A | | 03 | D02A D37A D37B | | 01 | B01A B02A B03A B20A B36A B36B B36C B90A B90B B90C | | |
| | 15 | P02A P02B P03A P03B P03C P04A P04B P04C P05A P05B P05C P60B P66B P67A | | 04 | E36A E36B E36C E36D | | 03 | D02A D37A D37B | | |
| | 16 | Q37A | | 05 | F36A F36B F36C F98A | | 04 | E36A E36B E36C E36D | | |
| | 17 | R50A R50B R50C R60B | | 06 | G37Z G38A G67A | | 05 | F36A F36B F36C | | |
| | | | | 07 | H01A H33A H33B H37A | | | | | |
| | | | | 09 | J87Z | | | | | |
| | | | | 10 | K37A K37B | | | | | |
| | | | | 11 | L37A L37B | | | | | |
| | | | | 12 | M38A | | | | | |
| | | | | 14 | O38A | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|--------------------|------------|-----|--------------------|------------|-----|--------------------|
| | | F98A | | 01 | B01A B02A B03A | | 23 | Z02Z |
| | 06 | G37Z G38A G67A | | | B20A B36A B36B | | Pre | A05A A06A A06B |
| | 07 | H01A H33A H33B | | | B36C B90A B90B | | | A06C A07A A07B |
| | | H37A | | | B90C | | | A07C A11A A11B |
| | 09 | J87Z | | 03 | D02A D37A D37B | | | A11C A11D A46F |
| | 10 | K37A K37B | | 04 | E36A E36B E36C | | | A46G A94A A94B |
| | 11 | L37A L37B | | | E36D | | | A97A A97B |
| | 12 | M38A | | 05 | F36A F36B F36C | 99.B7.5H†↔ | | INTK I INTK II SVB |
| | 14 | O38A | | | F98A | | | VB |
| | 15 | P02A P03A P03B | | 06 | G37Z G38A G67A | | 01 | B01A B02A B03A |
| | | P04A P04B P04C | | 07 | H01A H33A H33B | | | B20A B36A B36B |
| | | P05A P05B P05C | | | H37A | | | B36C B90A B90B |
| | | P60B P66B P67A | | 09 | J87Z | | | B90C |
| | 16 | Q37A | | 10 | K37A K37B | | 03 | D02A D37A D37B |
| | 17 | R50A R50B R50C | | 11 | L37A L37B | | 04 | E36A E36B E36C |
| | | R60B | | 12 | M38A | | | E36D |
| | 18B | T01A T60A T60B | | 14 | O38A | | 05 | F36A F36B F36C |
| | | T60C T60F | | 15 | P02A P03A P03B | | | F98A |
| | 19 | U66A | | | P04A P04B P04C | | 06 | G37Z G38A G67A |
| | 20 | V01Z | | | P05A P05B P05C | | 07 | H01A H33A H33B |
| | 21A | W60A W61A | | | P60B P66B P67A | | | H37A |
| | 21B | X37A | | 16 | Q37A | | 09 | J87Z |
| | 22 | Y02A Y62B | | 17 | R50A R50B R50C | | 10 | K37A K37B |
| | 23 | Z02Z | | | R60B | | 11 | L37A L37B |
| | Pre | A05A A06A A06B | | 18B | T01A T60A T60B | | 12 | M38A |
| | | A06C A07C A11A | | | T60C T60F | | 14 | O38A |
| | | A11B A11C A11D | | 19 | U66A | | 15 | P02A P03A P03B |
| | | A46F A46G A94A | | 20 | V01Z | | | P04A P04B P04C |
| | | A94B A97A A97B | | 21A | W60A W61A | | | P05A P05B P05C |
| 99.B7.5E†↔ | | INTK I INTK II SVB | | 21B | X37A | | | P60B P61A P61C |
| | | VB | | 22 | Y02A Y62B | | | P66B P67A |
| | 01 | B01A B02A B03A | | 23 | Z02Z | | 16 | Q37A |
| | | B20A B36A B36B | | Pre | A05A A06A A06B | | 17 | R50A R50B R50C |
| | | B36C B90A B90B | | | A06C A07C A11A | | | R60B |
| | | B90C | | | A11B A11C A11D | | 18B | T01A T60A T60B |
| | 03 | D02A D37A D37B | 99.B7.5G†↔ | | A46F A46G A94A | | | T60C T60F |
| | 04 | E36A E36B E36C | | | A94B A97A A97B | | 19 | U66A |
| | | E36D | | | INTK I INTK II SVB | | 20 | V01Z |
| | 05 | F36A F36B F36C | | | VB | | 21A | W60A W61A |
| | | F98A | | 01 | B01A B02A B03A | | 21B | X37A |
| | 06 | G37Z G38A G67A | | | B20A B36A B36B | | 22 | Y02A Y62B |
| | 07 | H01A H33A H33B | | | B36C B90A B90B | | 23 | Z02Z |
| | | H37A | | | B90C | | Pre | A05A A06A A06B |
| | 09 | J87Z | | 03 | D02A D37A D37B | | | A06C A07A A07B |
| | 10 | K37A K37B | | 04 | E36A E36B E36C | | | A07C A11A A11B |
| | 11 | L37A L37B | | | E36D | | | A11C A11D A46F |
| | 12 | M38A | | 05 | F36A F36B F36C | | | A46G A94A A94B |
| | 14 | O38A | | | F98A | | | A97A A97B |
| | 15 | P02A P03A P03B | | 06 | G37Z G38A G67A | 99.B7.5I†↔ | | INTK I INTK II SVB |
| | | P04A P04B P04C | | 07 | H01A H33A H33B | | | VB |
| | | P05A P05B P05C | | | H37A | | 01 | B01A B02A B03A |
| | | P60B P66B P67A | | 09 | J87Z | | | B20A B36A B36B |
| | 16 | Q37A | | 10 | K37A K37B | | | B36C B90A B90B |
| | 17 | R50A R50B R50C | | 11 | L37A L37B | | | B90C |
| | | R60B | | 12 | M38A | | 03 | D02A D37A D37B |
| | 18B | T01A T60A T60B | | 14 | O38A | | 04 | E36A E36B E36C |
| | | T60C T60F | | 15 | P02A P03A P03B | | | E36D |
| | 19 | U66A | | | P04A P04B P04C | | 05 | F36A F36B F36C |
| | 20 | V01Z | | | P05A P05B P05C | | | F98A |
| | 21A | W60A W61A | | | P60B P66B P67A | | 06 | G37Z G38A G67A |
| | 21B | X37A | | 16 | Q37A | | 07 | H01A H33A H33B |
| | 22 | Y02A Y62B | | 17 | R50A R50B R50C | | | H37A |
| | 23 | Z02Z | | | R60B | | 09 | J87Z |
| | Pre | A05A A06A A06B | | 18B | T01A T60A T60B | | 10 | K37A K37B |
| | | A06C A07C A11A | | | T60C T60F | | 11 | L37A L37B |
| | | A11B A11C A11D | | 19 | U66A | | 12 | M38A |
| | | A46F A46G A94A | | 20 | V01Z | | 14 | O38A |
| | | A94B A97A A97B | | 21A | W60A W61A | | 15 | P02A P03A P03B |
| 99.B7.5F†↔ | | INTK I INTK II SVB | | 21B | X37A | | | P04A P04B P04C |
| | | VB | | 22 | Y02A Y62B | | | P05A P05B P05C |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|--------------------|------------|-----|--------------------|------------|-----|--------------------|
| | | P60B P61A P61C | | | F98A | | | A46G A94A A94B |
| | | P66B P67A | | 06 | G37Z G38A G67A | | | A97A A97B |
| | 16 | Q37A | | 07 | H01A H33A H33B | 99.B7.5M†↔ | | INTK I INTK II SVB |
| | 17 | R50A R50B R50C | | | H37A | | 01 | VB |
| | | R60B | | 09 | J87Z | | | B01A B02A B03A |
| | 18B | T01A T60A T60B | | 10 | K37A K37B | | | B20A B36A B36B |
| | | T60C T60F | | 11 | L37A L37B | | | B36C B90A B90B |
| | 19 | U66A | | 12 | M38A | | | B90C |
| | 20 | V01Z | | 14 | O38A | | 03 | D02A D37A D37B |
| | 21A | W60A W61A | | 15 | P02A P03A P03B | | 04 | E36A E36B E36C |
| | 21B | X37A | | | P04A P04B P04C | | | E36D |
| | 22 | Y02A Y62B | | | P05A P05B P05C | | 05 | F36A F36B F36C |
| | 23 | Z02Z | | | P37Z P60B P61A | | | F98A |
| | Pre | A05A A06A A06B | | | P61C P66B P67A | | 06 | G37Z G38A G67A |
| | | A06C A07A A07B | | 16 | Q37A | | 07 | H01A H33A H33B |
| | | A07C A11A A11B | | 17 | R50A R50B R50C | | | H37A |
| | | A11C A11D A46F | | | R60B | | 09 | J87Z |
| | | A46G A94A A94B | | 18B | T01A T60A T60B | | 10 | K37A K37B |
| | | A97A A97B | | | T60C T60F | | 11 | L37A L37B |
| 99.B7.5J†↔ | | INTK I INTK II SVB | | 19 | U66A | | 12 | M38A |
| | | VB | | 20 | V01Z | | 14 | O38A |
| | 01 | B01A B02A B03A | | 21A | W60A W61A | | 15 | P02A P03A P03B |
| | | B20A B36A B36B | | 21B | X37A | | | P04A P04B P04C |
| | | B36C B90A B90B | | 22 | Y02A Y62B | | | P05A P05B P05C |
| | | B90C | | 23 | Z02Z | | | P37Z P60B P61A |
| | 03 | D02A D37A D37B | | Pre | A05A A06A A06B | | | P61C P66B P67A |
| | 04 | E36A E36B E36C | | | A06C A07A A07B | | 16 | Q37A |
| | | E36D | | | A07C A11A A11B | | 17 | R50A R50B R50C |
| | 05 | F36A F36B F36C | | | A11C A11D A46F | | | R60B |
| | | F98A | | | A46G A94A A94B | | 18B | T01A T60A T60B |
| | 06 | G37Z G38A G67A | 99.B7.5L†↔ | | A97A A97B | | | T60C T60F |
| | 07 | H01A H33A H33B | | | INTK I INTK II SVB | | 19 | U66A |
| | | H37A | | 01 | VB | | 20 | V01Z |
| | 09 | J87Z | | | B01A B02A B03A | | 21A | W60A W61A |
| | 10 | K37A K37B | | | B20A B36A B36B | | 21B | X37A |
| | 11 | L37A L37B | | | B36C B90A B90B | | 22 | Y02A Y62B |
| | 12 | M38A | | | B90C | | 23 | Z02Z |
| | 14 | O38A | | 03 | D02A D37A D37B | | Pre | A05A A06A A06B |
| | 15 | P02A P03A P03B | | 04 | E36A E36B E36C | | | A06C A07A A07B |
| | | P04A P04B P04C | | | E36D | | | A07C A11A A11B |
| | | P05A P05B P05C | | 05 | F36A F36B F36C | | | A11C A11D A46F |
| | | P60B P61A P61C | | | F98A | | | A46G A94A A94B |
| | | P66B P67A | | 06 | G37Z G38A G67A | | | A97A A97B |
| | 16 | Q37A | | 07 | H01A H33A H33B | 99.B7.5N†↔ | | INTK I INTK II SVB |
| | 17 | R50A R50B R50C | | | H37A | | | VB |
| | | R60B | | 09 | J87Z | | 01 | B01A B02A B03A |
| | 18B | T01A T60A T60B | | 10 | K37A K37B | | | B20A B36A B36B |
| | | T60C T60F | | 11 | L37A L37B | | | B36C B90A B90B |
| | 19 | U66A | | 12 | M38A | | | B90C |
| | 20 | V01Z | | 14 | O38A | | 03 | D02A D37A D37B |
| | 21A | W60A W61A | | 15 | P02A P03A P03B | | 04 | E36A E36B E36C |
| | 21B | X37A | | | P04A P04B P04C | | | E36D |
| | 22 | Y02A Y62B | | | P05A P05B P05C | | 05 | F36A F36B F36C |
| | 23 | Z02Z | | | P37Z P60B P61A | | | F98A |
| | Pre | A05A A06A A06B | | | P61C P66B P67A | | 06 | G37Z G38A G67A |
| | | A06C A07A A07B | | 16 | Q37A | | 07 | H01A H33A H33B |
| | | A07C A11A A11B | | 17 | R50A R50B R50C | | | H37A |
| | | A11C A11D A46F | | | R60B | | 09 | J87Z |
| | | A46G A94A A94B | | 18B | T01A T60A T60B | | 10 | K37A K37B |
| | | A97A A97B | | | T60C T60F | | 11 | L37A L37B |
| 99.B7.5K†↔ | | INTK I INTK II SVB | | 19 | U66A | | 12 | M38A |
| | | VB | | 20 | V01Z | | 14 | O38A |
| | 01 | B01A B02A B03A | | 21A | W60A W61A | | 15 | P02A P03A P03B |
| | | B20A B36A B36B | | 21B | X37A | | | P04A P04B P04C |
| | | B36C B90A B90B | | 22 | Y02A Y62B | | | P05A P05B P05C |
| | | B90C | | 23 | Z02Z | | | P37Z P60B P61A |
| | 03 | D02A D37A D37B | | Pre | A05A A06A A06B | | | P61C P66B P67A |
| | 04 | E36A E36B E36C | | | A06C A07A A07B | | 16 | Q37A |
| | | E36D | | | A07C A11A A11B | | 17 | R50A R50B R50C |
| | 05 | F36A F36B F36C | | | A11C A11D A46F | | | R60B |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|---|------------|-----|---|------------|-----|---|
| | 18B | T01A T60A T60B T60C T60F | | 10 | K37A K37B | | | B20A B36A B36B B36C B90A B90B B90C |
| | 19 | U66A | | 11 | L37A L37B | | 03 | D02A D37A D37B |
| | 20 | V01Z | | 12 | M38A | | 04 | E36A E36B E36C E36D |
| | 21A | W60A W61A | | 14 | O38A | | 05 | F36A F36B F36C F98A |
| | 21B | X37A | | 15 | P02A P03A P03B P04A P04B P04C P05A P05B P05C P37Z P60B P61A P61C P66B P67A | | 06 | G37Z G38A G67A |
| | 22 | Y02A Y62B | | 16 | Q37A | | 07 | H01A H33A H33B H37A |
| | 23 | Z02Z | | 17 | R50A R50B R50C R60B | | 09 | J87Z |
| | Pre | A05A A06A A06B A06C A07A A07B A07C A11A A11B A11C A11D A46F A46G A94A A94B A97A A97B | | 18B | T01A T60A T60B T60C T60F | | 10 | K37A K37B |
| 99.B7.50†↔ | | INTK I INTK II SVB VB | | 19 | U66A | | 11 | L37A L37B |
| | 01 | B01A B02A B03A B20A B36A B36B B36C B90A B90B B90C | | 20 | V01Z | | 12 | M38A |
| | 03 | D02A D37A D37B | | 21A | W60A W61A | | 14 | O38A |
| | 04 | E36A E36B E36C E36D | | 21B | X37A | | 15 | P02A P03A P03B P04A P04B P04C P05A P05B P05C P37Z P60B P61A P61C P66B P67A |
| | 05 | F36A F36B F36C F98A | | 22 | Y02A Y62B | | | |
| | 06 | G37Z G38A G67A | | 23 | Z02Z | | Pre | A05A A06A A06B A06C A07A A07B A07C A11A A11B A11C A11D A46F A46G A94A A94B A97A A97B |
| | 07 | H01A H33A H33B H37A | 99.B7.5Q†↔ | Pre | A05A A06A A06B A06C A07A A07B A07C A11A A11B A11C A11D A46F A46G A94A A94B A97A A97B | | 16 | Q37A |
| | 09 | J87Z | | 01 | B01A B02A B03A B20A B36A B36B B36C B90A B90B B90C | | 17 | R50A R50B R50C R60B |
| | 10 | K37A K37B | | 03 | D02A D37A D37B | | 18B | T01A T60A T60B T60C T60F |
| | 11 | L37A L37B | | 04 | E36A E36B E36C E36D | | 19 | U66A |
| | 12 | M38A | | 05 | F36A F36B F36C F98A | | 20 | V01Z |
| | 14 | O38A | | 06 | G37Z G38A G67A | | 21A | W60A W61A |
| | 15 | P02A P03A P03B P04A P04B P04C P05A P05B P05C P37Z P60B P61A P61C P66B P67A | | 07 | H01A H33A H33B H37A | 99.B7.5S†↔ | 21B | X37A |
| | 16 | Q37A | | 09 | J87Z | | 22 | Y02A Y62B |
| | 17 | R50A R50B R50C R60B | | 10 | K37A K37B | | 23 | Z02Z |
| | 18B | T01A T60A T60B T60C T60F | | 11 | L37A L37B | | Pre | A05A A06A A06B A06C A07A A07B A07C A11A A11B A11C A11D A46F A46G A94A A94B A97A A97B |
| | 19 | U66A | | 12 | M38A | | 01 | B01A B02A B03A B20A B36A B36B B36C B90A B90B B90C |
| | 20 | V01Z | | 14 | O38A | | 03 | D02A D37A D37B |
| | 21A | W60A W61A | | 15 | P02A P03A P03B P04A P04B P04C P05A P05B P05C P37Z P60B P61A P61C P66B P67A | | 04 | E36A E36B E36C E36D |
| | 21B | X37A | | 16 | Q37A | | 05 | F36A F36B F36C F98A |
| | 22 | Y02A Y62B | | 17 | R50A R50B R50C R60B | | 06 | G37Z G38A G67A |
| | 23 | Z02Z | | 18B | T01A T60A T60B T60C T60F | | 07 | H01A H33A H33B H37A |
| | Pre | A05A A06A A06B A06C A07A A07B A07C A11A A11B A11C A11D A46F A46G A94A A94B A97A A97B | | 19 | U66A | | 09 | J87Z |
| 99.B7.5P†↔ | | INTK I INTK II SVB VB | | 20 | V01Z | | 10 | K37A K37B |
| | 01 | B01A B02A B03A B20A B36A B36B B36C B90A B90B B90C | | 21A | W60A W61A | | 11 | L37A L37B |
| | 03 | D02A D37A D37B | | 21B | X37A | | 12 | M38A |
| | 04 | E36A E36B E36C E36D | | 22 | Y02A Y62B | | 14 | O38A |
| | 05 | F36A F36B F36C F98A | | 23 | Z02Z | | 15 | P02A P03A P03B P04A P04B P04C P05A P05B P05C P37Z P60B P61A P61C P66B P67A |
| | 06 | G37Z G38A G67A | | Pre | A05A A06A A06B A06C A07A A07B A07C A11A A11B A11C A11D A46F A46G A94A A94B A97A A97B | | 16 | Q37A |
| | 07 | H01A H33A H33B H37A | 99.B7.5R†↔ | 01 | B01A B02A B03A | | 17 | R50A R50B R50C R60B |
| | 09 | J87Z | | | | | 18B | T01A T60A T60B T60C T60F |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|----------------|------------|-----|----------------|------------|-----|----------------|
| | 21B | X37A | | | A97A A97B | | 03 | D02A D15A D15B |
| | 22 | Y02A Y62B | | 01 | B02A B03A B09A | | | D37A D37B D87Z |
| | 23 | Z02Z | | | B20A B36C B76A | 04 | 04 | E33A E87Z E90A |
| | Pre | A05A A06A A06B | | | B76B B87A B90A | | 05 | F37A F37B F73A |
| | | A06C A07A A07B | | | B90B B90C | | | F75A F86A F87Z |
| | | A07C A11A A11B | | 03 | D02A D15A D15B | | | F90A F90B |
| | | A11C A11D A46F | | | D37A D37B D87Z | 06 | 06 | G37Z G67A G87A |
| | | A46G A94A A94B | | 04 | E33A E87Z E90A | 07 | 07 | H37A H87Z |
| | | A97A A97B | | | E90B E90C | 09 | 09 | J87Z |
| 99.B8.11†↔ | 05 | F73A | | 05 | F37A F37B F73A | 10 | 10 | K37A K37B K87Z |
| | 21B | X62B X86A | | | F75A F86A F87Z | 11 | 11 | L37A L37B L87Z |
| 99.B8.12†↔ | Pre | A94A A94B A97A | | | F90A F90B | 12 | 12 | M38A |
| | | A97B | | 06 | G37Z G67A G87A | 14 | 14 | O38A |
| | 01 | B02A B03A B09A | | 07 | H37A H87Z | 16 | 16 | Q37A Q37B |
| | | B76A B76B B87A | | 08 | I02A I02B I06A | 17 | 17 | R01A R50A R50B |
| | | B87B | | | I06B I09A I87A | | | R50C R61A |
| | 03 | D87Z | | | I87B I95A | 18A | 18A | S01Z |
| | 04 | E87Z E90A E90B | | 09 | J33Z J87Z | 18B | 18B | T01A T60A T60B |
| | | E90C | | 10 | K37A K37B K87Z | | | T60C T60F |
| | 05 | F73A F86A F87Z | | 11 | L37A L37B L87Z | 19 | 19 | U66A |
| | 06 | G87A G87B | | 12 | M38A | 20 | 20 | V01Z |
| | 07 | H87Z | | 14 | O38A | 21A | 21A | W02A W02B |
| | 08 | I12A | | 16 | Q37A Q37B | 21B | 21B | X37A |
| | 09 | J87Z | | 17 | R01A R50A R50B | 23 | 23 | Z02Z |
| | 10 | K87Z | | | R50C R61A | 99.B8.17†↔ | Pre | A90A A93A A94A |
| | 11 | L87Z | | 18A | S01Z | | | A94B A95A A97A |
| | 12 | M38A M38B | | 18B | T01A T60A T60B | | 01 | B02A B03A B09A |
| | 14 | O38A O38B | | | T60C T60F | | | B20A B36B B36C |
| | 16 | Q37A Q37B | | 19 | U66A | | | B76A B76B B87A |
| | 17 | R01A | | 20 | V01Z | | | B90A B90B |
| | 18A | S01Z | | 21B | X37A | | 03 | D02A D15A D15B |
| | 18B | T60A T60B T60C | | 23 | Z02Z | | | D37A D37B D87Z |
| | | T60F T60G | 99.B8.15†↔ | Pre | A90A A90B A93A | | 04 | E33A E87Z E90A |
| | 21B | X37A X37B | | | A94A A94B A95A | | 05 | F37A F37B F73A |
| | 23 | Z02Z | | | A97A A97B | | | F75A F86A F87Z |
| 99.B8.13†↔ | Pre | A90A A90B A93A | | 01 | B02A B03A B09A | | | F90A F90B |
| | | A94A A94B A97A | | | B20A B36C B76A | | 06 | G37Z G67A G87A |
| | | A97B | | | B76B B87A B90A | | 07 | H37A H87Z |
| | 01 | B02A B03A B09A | | | B90B B90C | | 09 | J87Z |
| | | B20A B76A B76B | | 03 | D02A D15A D15B | | 10 | K37A K37B K87Z |
| | | B87A B90A B90B | | | D37A D37B D87Z | | 11 | L37A L37B L87Z |
| | | B90C | | 04 | E33A E87Z E90A | | 12 | M38A |
| | 03 | D02A D15A D15B | | 05 | F37A F37B F73A | | 14 | O38A |
| | | D37A D37B D87Z | | | F75A F86A F87Z | | 16 | Q37A Q37B |
| | 04 | E33A E87Z E90A | | 06 | G37Z G67A G87A | | 17 | R01A R50A R50B |
| | | E90B E90C | | 07 | H37A H87Z | | | R50C R61A |
| | 05 | F73A F75A F86A | | 09 | J87Z | 18A | 18A | S01Z |
| | | F87Z F90A F90B | | 10 | K37A K37B K87Z | 18B | 18B | T01A T60A T60B |
| | 06 | G37Z G67A G87A | | 11 | L37A L37B L87Z | | | T60C T60F |
| | 07 | H33A H33B H37A | | 12 | M38A | 19 | 19 | U66A |
| | | H37B H87Z | | 14 | O38A | 20 | 20 | V01Z |
| | 08 | I02A I02B I06A | | 16 | Q37A Q37B | 21A | 21A | W02A W02B |
| | | I06B I09A I87A | | 17 | R01A R50A R50B | 21B | 21B | X37A |
| | | I87B I95A | | | R50C R61A | 23 | 23 | Z02Z |
| | 09 | J87Z | | 18A | S01Z | 99.B8.18†↔ | Pre | A90A A93A A94A |
| | 10 | K37A K37B K87Z | | 18B | T01A T60A T60B | | | A94B A95A A97A |
| | 11 | L37A L37B L87Z | | | T60C T60F | | 01 | B02A B03A B09A |
| | 12 | M38A | | 19 | U66A | | | B20A B36B B36C |
| | 14 | O38A | | 20 | V01Z | | | B76A B76B B87A |
| | 16 | Q37A Q37B | | 21A | W02A W02B | | | B90A B90B |
| | 17 | R01A R61A | | 21B | X37A | | 03 | D02A D15A D15B |
| | 18A | S01Z | | 23 | Z02Z | | | D37A D37B D87Z |
| | 18B | T01A T60A T60B | 99.B8.16†↔ | Pre | A90A A90B A93A | | 04 | E33A E87Z E90A |
| | | T60C T60F | | | A94A A94B A95A | | 05 | F37A F37B F73A |
| | 19 | U66A | | | A97A A97B | | | F75A F86A F87Z |
| | 20 | V01Z | | 01 | B02A B03A B09A | | | F90A F90B |
| | 21B | X37A | | | B20A B36B B36C | | 06 | G37Z G67A G87A |
| | 23 | Z02Z | | | B76A B76B B87A | | 07 | H37A H87Z |
| 99.B8.14†↔ | Pre | A90A A90B A93A | | | B90A B90B B90C | | | |
| | | A94A A94B A95A | | | | | | |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|----------------|----------------|----------------|-----|----------------|------------|-----|----------------|
| 99.B8.1A†↔ | 09 | J87Z | 99.B8.1C†↔ | 18A | S01Z | 99.B8.1E†↔ | Pre | A43A A90A A93A |
| | 10 | K37A K37B K87Z | | 18B | T01A T60A T60B | | Pre | A94A A94B A95A |
| | 11 | L37A L37B L87Z | | | T60C T60F | | 01 | A97A A97B |
| | 12 | M38A | | 19 | U66A | | 01 | B02A B03A B09A |
| | 14 | O38A | | 20 | V01Z | | | B20A B36B B36C |
| | 16 | Q37A Q37B | | 21A | W02A W02B | | | B76A B76B B87A |
| | 17 | R01A R50A R50B | | 21B | X37A | | | B90A B90B |
| | | R50C R61A | | 23 | Z02Z | | 03 | D02A D15A D15B |
| | 18A | S01Z | | Pre | A43A A90A A93A | | | D37A D37B D87Z |
| | 18B | T01A T60A T60B | | | A94A A94B A95A | | 04 | E33A E87Z E90A |
| | | T60C T60F | | | A97A A97B | | 05 | F37A F37B F73A |
| | 19 | U66A | | 01 | B02A B03A B09A | | | F75A F86A F87Z |
| | 20 | V01Z | | | B20A B36B B36C | | 06 | F90A F90B |
| | 21A | W02A W02B | | | B76A B76B B87A | | 06 | G37Z G67A G87A |
| | 21B | X37A | | | B90A B90B | | 07 | H37A H87Z |
| | 23 | Z02Z | | 03 | D02A D15A D15B | | 09 | J87Z |
| | Pre | A90A A93A A94A | | | D37A D37B D87Z | | 10 | K37A K37B K87Z |
| | | A94B A95A A97A | | 04 | E33A E87Z E90A | | 11 | L37A L37B L87Z |
| | | A97B | | 05 | F37A F37B F73A | | 12 | M38A |
| | 01 | B02A B03A B09A | | | F75A F86A F87Z | | 14 | O38A |
| | | B20A B36B B36C | | | F90A F90B | | 16 | Q37A Q37B |
| | | B76A B76B B87A | | 06 | G37Z G67A G87A | | 17 | R01A R50A R50B |
| | | B90A B90B | | 07 | H37A H87Z | | | R50C R61A |
| 03 | D02A D15A D15B | 09 | J87Z | 18A | S01Z | | | |
| | D37A D37B D87Z | 10 | K37A K37B K87Z | 18B | T01A T60A T60B | | | |
| 04 | E33A E87Z E90A | 11 | L37A L37B L87Z | | T60C T60F | | | |
| 05 | F37A F37B F73A | 12 | M38A | 19 | U66A | | | |
| | F75A F86A F87Z | 14 | O38A | 20 | V01Z | | | |
| | F90A F90B | 16 | Q37A Q37B | 21A | W02A W02B | | | |
| 06 | G37Z G67A G87A | 17 | R01A R50A R50B | 21B | X37A | | | |
| 07 | H37A H87Z | | R50C R61A | 23 | Z02Z | | | |
| 09 | J87Z | 18A | S01Z | Pre | A06A A06B A06C | | | |
| 10 | K37A K37B K87Z | 18B | T01A T60A T60B | | A43A A90A A93A | | | |
| 11 | L37A L37B L87Z | | T60C T60F | | A94A A94B A95A | | | |
| 12 | M38A | 19 | U66A | | A97A A97B | | | |
| 14 | O38A | 20 | V01Z | 01 | B02A B03A B09A | | | |
| 16 | Q37A Q37B | 21A | W02A W02B | | B20A B36B B36C | | | |
| 17 | R01A R50A R50B | 21B | X37A | | B76A B76B B87A | | | |
| | R50C R61A | 23 | Z02Z | | B90A B90B | | | |
| 18A | S01Z | Pre | A43A A90A A93A | 03 | D02A D15A D15B | | | |
| 18B | T01A T60A T60B | | A94A A94B A95A | | D37A D37B D87Z | | | |
| | T60C T60F | | A97A A97B | 04 | E33A E87Z E90A | | | |
| 19 | U66A | 01 | B02A B03A B09A | 05 | F37A F37B F73A | | | |
| 20 | V01Z | | B20A B36B B36C | | F75A F86A F87Z | | | |
| 21A | W02A W02B | | B76A B76B B87A | 06 | F90A F90B | | | |
| 21B | X37A | | B90A B90B | 06 | G37Z G67A G87A | | | |
| 23 | Z02Z | 03 | D02A D15A D15B | 07 | H37A H87Z | | | |
| Pre | A43A A90A A93A | | D37A D37B D87Z | 09 | J87Z | | | |
| | A94A A94B A95A | 04 | E33A E87Z E90A | 10 | K37A K37B K87Z | | | |
| | A97A A97B | 05 | F37A F37B F73A | 11 | L37A L37B L87Z | | | |
| 01 | B02A B03A B09A | | F75A F86A F87Z | 12 | M38A | | | |
| | B20A B36B B36C | | F90A F90B | 14 | O38A | | | |
| | B76A B76B B87A | 06 | G37Z G67A G87A | 16 | Q37A Q37B | | | |
| | B90A B90B | 07 | H37A H87Z | 17 | R01A R50A R50B | | | |
| 03 | D02A D15A D15B | 09 | J87Z | | R50C R61A | | | |
| | D37A D37B D87Z | 10 | K37A K37B K87Z | 18A | S01Z | | | |
| 04 | E33A E87Z E90A | 11 | L37A L37B L87Z | 18B | T01A T60A T60B | | | |
| 05 | F37A F37B F73A | 12 | M38A | | T60C T60F | | | |
| | F75A F86A F87Z | 14 | O38A | 19 | U66A | | | |
| | F90A F90B | 16 | Q37A Q37B | 20 | V01Z | | | |
| 06 | G37Z G67A G87A | 17 | R01A R50A R50B | 21A | W02A W02B | | | |
| 07 | H37A H87Z | | R50C R61A | 21B | X37A | | | |
| 09 | J87Z | 18A | S01Z | 23 | Z02Z | | | |
| 10 | K37A K37B K87Z | 18B | T01A T60A T60B | Pre | A06A A06B A06C | | | |
| 11 | L37A L37B L87Z | | T60C T60F | | A43A A90A A93A | | | |
| 12 | M38A | 19 | U66A | | A94A A94B A95A | | | |
| 14 | O38A | 20 | V01Z | | A97A A97B | | | |
| 16 | Q37A Q37B | 21A | W02A W02B | 01 | B02A B03A B09A | | | |
| 17 | R01A R50A R50B | 21B | X37A | | B20A B36B B36C | | | |
| | R50C R61A | 23 | Z02Z | | B76A B76B B87A | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|----------------|------------|-----|----------------|------------|-----|----------------|
| | | B90A B90B | | | F90A F90B | | 12 | M38A |
| | 03 | D02A D15A D15B | | 06 | G37Z G67A G87A | | 14 | O38A |
| | | D37A D37B D87Z | | 07 | H37A H87Z | | 16 | Q37A Q37B |
| | 04 | E33A E87Z E90A | | 09 | J87Z | | 17 | R01A R50A R50B |
| | 05 | F37A F37B F73A | | 10 | K37A K37B K87Z | | | R50C R61A |
| | | F75A F86A F87Z | | 11 | L37A L37B L87Z | | 18A | S01Z |
| | | F90A F90B | | 12 | M38A | | 18B | T01A T60A T60B |
| | 06 | G37Z G67A G87A | | 14 | O38A | | | T60C T60F |
| | 07 | H37A H87Z | | 16 | Q37A Q37B | | 19 | U66A |
| | 09 | J87Z | | 17 | R01A R50A R50B | | 20 | V01Z |
| | 10 | K37A K37B K87Z | | | R50C R61A | | 21A | W02A W02B |
| | 11 | L37A L37B L87Z | | 18A | S01Z | | 21B | X37A |
| | 12 | M38A | | 18B | T01A T60A T60B | | 23 | Z02Z |
| | 14 | O38A | | | T60C T60F | 99.B8.1L†↔ | Pre | A06A A06B A43A |
| | 16 | Q37A Q37B | | 19 | U66A | | | A90A A93A A94A |
| | 17 | R01A R50A R50B | | 20 | V01Z | | | A94B A95A A97A |
| | | R50C R61A | | 21A | W02A W02B | | 01 | A97B |
| | 18A | S01Z | | 21B | X37A | | | B02A B03A B09A |
| | 18B | T01A T60A T60B | | 23 | Z02Z | | | B20A B36B B36C |
| | | T60C T60F | 99.B8.1J†↔ | Pre | A06A A06B A43A | | | B76A B76B B87A |
| | 19 | U66A | | | A90A A93A A94A | | 03 | B90A B90B |
| | 20 | V01Z | | | A94B A95A A97A | | | D02A D15A D15B |
| | 21A | W02A W02B | | 01 | A97B | | 04 | D37A D37B D87Z |
| | 21B | X37A | | | B02A B03A B09A | | 05 | E33A E87Z E90A |
| | 23 | Z02Z | | | B20A B36B B36C | | | F37A F37B F73A |
| 99.B8.1H†↔ | Pre | A06A A06B A06C | | | B76A B76B B87A | | | F75A F86A F87Z |
| | | A43A A90A A93A | | 03 | B90A B90B | | | F90A F90B |
| | | A94A A94B A95A | | | D02A D15A D15B | | 06 | G37Z G67A G87A |
| | 01 | A97A A97B | | 04 | D37A D37B D87Z | | 07 | H37A H87Z |
| | | B02A B03A B09A | | 05 | E33A E87Z E90A | | 09 | J87Z |
| | | B20A B36B B36C | | | F37A F37B F73A | | 10 | K37A K37B K87Z |
| | | B76A B76B B87A | | | F75A F86A F87Z | | 11 | L37A L37B L87Z |
| | | B90A B90B | | 06 | F90A F90B | | 12 | M38A |
| | 03 | D02A D15A D15B | | 07 | G37Z G67A G87A | | 14 | O38A |
| | | D37A D37B D87Z | | 09 | H37A H87Z | | 16 | Q37A Q37B |
| | 04 | E33A E87Z E90A | | 10 | J87Z | | 17 | R01A R50A R50B |
| | 05 | F37A F37B F73A | | | K37A K37B K87Z | | | R50C R61A |
| | | F75A F86A F87Z | | 11 | L37A L37B L87Z | | 18A | S01Z |
| | | F90A F90B | | 12 | M38A | | 18B | T01A T60A T60B |
| | 06 | G37Z G67A G87A | | 14 | O38A | | | T60C T60F |
| | 07 | H37A H87Z | | 16 | Q37A Q37B | | 19 | U66A |
| | 09 | J87Z | | 17 | R01A R50A R50B | | 20 | V01Z |
| | 10 | K37A K37B K87Z | | | R50C R61A | | 21A | W02A W02B |
| | 11 | L37A L37B L87Z | | 18A | S01Z | | 21B | X37A |
| | 12 | M38A | | 18B | T01A T60A T60B | | 23 | Z02Z |
| | 14 | O38A | | | T60C T60F | 99.B8.1M†↔ | Pre | A06A A06B A43A |
| | 16 | Q37A Q37B | | 19 | U66A | | | A90A A93A A94A |
| | 17 | R01A R50A R50B | | 20 | V01Z | | | A94B A95A A97A |
| | | R50C R61A | | 21A | W02A W02B | | 01 | A97B |
| | 18A | S01Z | | 21B | X37A | | | B02A B03A B09A |
| | 18B | T01A T60A T60B | | 23 | Z02Z | | | B20A B36B B36C |
| | | T60C T60F | 99.B8.1K†↔ | Pre | A06A A06B A43A | | | B76A B76B B87A |
| | 19 | U66A | | | A90A A93A A94A | | 03 | B90A B90B |
| | 20 | V01Z | | | A94B A95A A97A | | | D02A D15A D15B |
| | 21A | W02A W02B | | 01 | A97B | | 04 | D37A D37B D87Z |
| | 21B | X37A | | | B02A B03A B09A | | 05 | E33A E87Z E90A |
| | 23 | Z02Z | | | B20A B36B B36C | | | F37A F37B F73A |
| 99.B8.1I†↔ | Pre | A06A A06B A43A | | | B76A B76B B87A | | | F75A F86A F87Z |
| | | A90A A93A A94A | | 03 | B90A B90B | | | F90A F90B |
| | | A94B A95A A97A | | | D02A D15A D15B | | 06 | G37Z G67A G87A |
| | 01 | A97B | | 04 | D37A D37B D87Z | | 07 | H37A H87Z |
| | | B02A B03A B09A | | 05 | E33A E87Z E90A | | 09 | J87Z |
| | | B20A B36B B36C | | | F37A F37B F73A | | 10 | K37A K37B K87Z |
| | | B76A B76B B87A | | | F75A F86A F87Z | | 11 | L37A L37B L87Z |
| | | B90A B90B | | | F90A F90B | | 12 | M38A |
| | 03 | D02A D15A D15B | | 06 | G37Z G67A G87A | | 14 | O38A |
| | | D37A D37B D87Z | | 07 | H37A H87Z | | 16 | Q37A Q37B |
| | 04 | E33A E87Z E90A | | 09 | J87Z | | 17 | R01A R50A R50B |
| | 05 | F37A F37B F73A | | 10 | K37A K37B K87Z | | | R50C R61A |
| | | F75A F86A F87Z | | 11 | L37A L37B L87Z | | 18A | S01Z |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|---|------------|-----|---|------------|-----|---|
| | 18B | T01A T60A T60B T60C T60F | | 23 | Z02Z | | 05 | F37A F37B F90A F90B |
| | 19 | U66A | 99.B8.44†↔ | Pre | A90A A90B A94A A94B A97A A97B | | 06 | G67A G87A |
| | 20 | V01Z | | 01 | B02A B03A B20A B36B B36C B76A B76B B87A B90A B90B B90C | | 07 | H37A |
| | 21A | W02A W02B | | | | | 09 | J87Z |
| | 21B | X37A | | | | | 10 | K37A K37B |
| | 23 | Z02Z | | | | | 11 | L37A L37B |
| 99.B8.1N†↔ | Pre | A06A A06B A43A A90A A93A A94A A94B A95A A97A A97B | | 03 | D02A D15A D15B D37A D37B | | 12 | M38A |
| | 01 | B02A B03A B09A B20A B36B B36C B76A B76B B87A B90A B90B | | | | | 14 | O38A |
| | 03 | D02A D15A D15B D37A D37B D87Z | | 04 | E90A E90B E90C | | 15 | P02A P05A P05B P05C P60B P66A P66B P66C P67A |
| | 04 | E33A E87Z E90A | | 05 | F37A F37B F90A F90B | | 16 | Q37A Q37B |
| | 05 | F37A F37B F73A F75A F86A F87Z F90A F90B | | 06 | G67A G87A | | 17 | R50A R50B R50C |
| | 06 | G37Z G67A G87A | | 07 | H37A H87Z | | 18B | T01A T60A T60B T60C T60F |
| | 07 | H37A H87Z | | 08 | I02A I02B I06A I06B I09A I87A I95A | | 19 | U66A |
| | 09 | J87Z | | 09 | J33Z J87Z | | 20 | V01Z |
| | 10 | K37A K37B K87Z | | 10 | K37A K37B | | 21A | W02A W02B |
| | 11 | L37A L37B L87Z | | 11 | L37A L37B | | 21B | X37A |
| | 12 | M38A | | 12 | M38A | | 23 | Z02Z |
| | 14 | O38A | | 14 | O38A | 99.B8.47†↔ | Pre | A90A A90B A94A A94B A97A |
| | 16 | Q37A Q37B | | 15 | P60B P66B P67A | | 01 | B02A B03A B20A B36B B36C B76A B76B B87A B90A B90B B90C |
| | 17 | R01A R50A R50B R50C R61A | | 16 | Q37A Q37B | | 03 | D02A D15A D15B D37A D37B |
| | 18A | S01Z | | 17 | R50A R50B R50C | | 04 | E90A |
| | 18B | T01A T60A T60B T60C T60F | | 18B | T01A T60A T60B T60C T60F | | 05 | F37A F37B F90A F90B |
| | 19 | U66A | | 19 | U66A | | 06 | G67A G87A |
| | 20 | V01Z | | 20 | V01Z | | 07 | H37A |
| | 21A | W02A W02B | | 21B | X37A | | 09 | J87Z |
| | 21B | X37A | | 23 | Z02Z | | 10 | K37A K37B |
| 99.B8.1O†↔ | Pre | A06A A06B A43A A90A A93A A94A A94B A95A A97A A97B | 99.B8.45†↔ | Pre | A90A A90B A94A A94B A97A A97B | | 11 | L37A L37B |
| | 01 | B02A B03A B09A B20A B36B B36C B76A B76B B87A B90A B90B | | 01 | B02A B03A B20A B36B B36C B76A B76B B87A B90A B90B B90C | | 12 | M38A |
| | 03 | D02A D15A D15B D37A D37B D87Z | | 03 | D02A D15A D15B D37A D37B | | 14 | O38A |
| | 04 | E33A E87Z E90A | | 04 | E90A | | 15 | P02A P05A P05B P05C P60B P66A P66B P66C P67A |
| | 05 | F37A F37B F73A F75A F86A F87Z F90A F90B | | 05 | F37A F37B F90A F90B | | 16 | Q37A Q37B |
| | 06 | G37Z G67A G87A | | 06 | G67A G87A | | 17 | R50A R50B R50C |
| | 07 | H37A H87Z | | 07 | H37A | | 18B | T01A T60A T60B T60C T60F |
| | 09 | J87Z | | 09 | J87Z | | 19 | U66A |
| | 10 | K37A K37B K87Z | | 10 | K37A K37B | | 20 | V01Z |
| | 11 | L37A L37B L87Z | | 11 | L37A L37B | | 21A | W02A W02B |
| | 12 | M38A | | 12 | M38A | | 21B | X37A |
| | 14 | O38A | | 14 | O38A | | 23 | Z02Z |
| | 16 | Q37A Q37B | | 15 | P05A P05B P05C P60B P66A P66B P66C P67A | 99.B8.48†↔ | Pre | A90A A90B A94A A94B A97A |
| | 17 | R01A R50A R50B R50C R61A | | 16 | Q37A Q37B | | 01 | B02A B03A B20A B36B B36C B76A B76B B87A B90A B90B B90C |
| | 18A | S01Z | | 17 | R50A R50B R50C | | 03 | D02A D15A D15B D37A D37B |
| | 18B | T01A T60A T60B T60C T60F | | 18B | T01A T60A T60B T60C T60F | | 04 | E90A |
| | 19 | U66A | | 19 | U66A | | 05 | F37A F37B F90A F90B |
| | 20 | V01Z | | 20 | V01Z | | 06 | G67A G87A |
| | 21A | W02A W02B | | 21A | W02A W02B | | 07 | H37A |
| | 21B | X37A | | 21B | X37A | | 09 | J87Z |
| | | | 99.B8.46†↔ | Pre | A90A A90B A94A A94B A97A A97B | | 10 | K37A K37B |
| | | | | 01 | B02A B03A B20A B36B B36C B76A B76B B87A B90A B90B B90C | | 11 | L37A L37B |
| | | | | 03 | D02A D15A D15B D37A D37B | | 12 | M38A |
| | | | | 04 | E90A | | 14 | O38A |
| | | | | | | | 15 | P02A P02B P05A |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|----------------|------------|-----|----------------|------------|-----|----------------|
| | | P05B P05C P60B | | 20 | V01Z | | 03 | D02A D15A D15B |
| | | P66A P66B P66C | | 21A | W02A W02B | | | D37A D37B |
| | | P67A | | 21B | X37A | | 04 | E90A |
| | 16 | Q37A Q37B | | 23 | Z02Z | | 05 | F37A F37B F90A |
| | 17 | R50A R50B R50C | 99.B8.4C†↔ | Pre | A43A A90A A94A | | | F90B |
| | 18B | T01A T60A T60B | | | A94B A97A | | 06 | G67A G87A |
| | | T60C T60F | | 01 | B02A B03A B20A | | 07 | H37A |
| | 19 | U66A | | | B36B B36C B76A | | 09 | J87Z |
| | 20 | V01Z | | | B76B B87A B90A | | 10 | K37A K37B |
| | 21A | W02A W02B | | | B90B | | 11 | L37A L37B |
| | 21B | X37A | | 03 | D02A D15A D15B | | 12 | M38A |
| | 23 | Z02Z | | | D37A D37B | | 14 | O38A |
| 99.B8.4A†↔ | Pre | A90A A94A A94B | | 04 | E90A | | 15 | P02A P05A P05B |
| | | A97A | | 05 | F37A F37B F90A | | | P05C P60B P66A |
| | 01 | B02A B03A B20A | | | F90B | | | P66B P66C P67A |
| | | B36B B36C B76A | | 06 | G67A G87A | | 16 | Q37A Q37B |
| | | B76B B87A B90A | | 07 | H37A | | 17 | R50A R50B R50C |
| | | B90B | | 09 | J87Z | | 18B | T01A T60A T60B |
| | 03 | D02A D15A D15B | | 10 | K37A K37B | | | T60C T60F |
| | | D37A D37B | | 11 | L37A L37B | | 19 | U66A |
| | 04 | E90A | | 12 | M38A | | 20 | V01Z |
| | 05 | F37A F37B F90A | | 14 | O38A | | 21A | W02A W02B |
| | | F90B | | 15 | P02A P05A P05B | | 21B | X37A |
| | 06 | G67A G87A | | | P05C P60B P66A | 99.B8.4F†↔ | 23 | Z02Z |
| | 07 | H37A | | | P66B P66C P67A | | Pre | A43A A90A A94A |
| | 09 | J87Z | | 16 | Q37A Q37B | | | A94B A97A |
| | 10 | K37A K37B | | 17 | R50A R50B R50C | | 01 | B02A B03A B20A |
| | 11 | L37A L37B | | 18B | T01A T60A T60B | | | B36B B36C B76A |
| | 12 | M38A | | | T60C T60F | | | B76B B87A B90A |
| | 14 | O38A | | 19 | U66A | | | B90B |
| | 15 | P02A P02B P05A | | 20 | V01Z | | 03 | D02A D15A D15B |
| | | P05B P05C P60B | | 21A | W02A W02B | | | D37A D37B |
| | | P66A P66B P66C | | 21B | X37A | | 04 | E90A |
| | | P67A | | 23 | Z02Z | | 05 | F37A F37B F90A |
| | 16 | Q37A Q37B | 99.B8.4D†↔ | Pre | A43A A90A A94A | | | F90B |
| | 17 | R50A R50B R50C | | | A94B A97A | | 06 | G67A G87A |
| | 18B | T01A T60A T60B | | 01 | B02A B03A B20A | | 07 | H37A |
| | | T60C T60F | | | B36B B36C B76A | | 09 | J87Z |
| | 19 | U66A | | | B76B B87A B90A | | 10 | K37A K37B |
| | 20 | V01Z | | | B90B | | 11 | L37A L37B |
| | 21A | W02A W02B | | 03 | D02A D15A D15B | | 12 | M38A |
| | 21B | X37A | | | D37A D37B | | 14 | O38A |
| | 23 | Z02Z | | 04 | E90A | | 15 | P02A P05A P05B |
| 99.B8.4B†↔ | Pre | A90A A94A A94B | | 05 | F37A F37B F90A | | | P05C P60B P66A |
| | | A97A | | | F90B | | | P66B P66C P67A |
| | 01 | B02A B03A B20A | | 06 | G67A G87A | | 16 | Q37A Q37B |
| | | B36B B36C B76A | | 07 | H37A | | 17 | R50A R50B R50C |
| | | B76B B87A B90A | | 09 | J87Z | | 18B | T01A T60A T60B |
| | | B90B | | 10 | K37A K37B | | | T60C T60F |
| | 03 | D02A D15A D15B | | 11 | L37A L37B | | 19 | U66A |
| | | D37A D37B | | 12 | M38A | | 20 | V01Z |
| | 04 | E90A | | 14 | O38A | | 21A | W02A W02B |
| | 05 | F37A F37B F90A | | 15 | P02A P05A P05B | | 21B | X37A |
| | | F90B | | | P05C P60B P66A | 99.B8.4G†↔ | 23 | Z02Z |
| | 06 | G67A G87A | | | P66B P66C P67A | | Pre | A43A A90A A94A |
| | 07 | H37A | | 16 | Q37A Q37B | | | A94B A97A |
| | 09 | J87Z | | 17 | R50A R50B R50C | | 01 | B02A B03A B20A |
| | 10 | K37A K37B | | 18B | T01A T60A T60B | | | B36B B36C B76A |
| | 11 | L37A L37B | | | T60C T60F | | | B76B B87A B90A |
| | 12 | M38A | | 19 | U66A | | | B90B |
| | 14 | O38A | | 20 | V01Z | | 03 | D02A D15A D15B |
| | 15 | P02A P02B P05A | | 21A | W02A W02B | | | D37A D37B |
| | | P05B P05C P60B | | 21B | X37A | | 04 | E90A |
| | | P66A P66B P66C | | 23 | Z02Z | | 05 | F37A F37B F90A |
| | | P67A | 99.B8.4E†↔ | Pre | A43A A90A A94A | | | F90B |
| | 16 | Q37A Q37B | | | A94B A97A | | 06 | G67A G87A |
| | 17 | R50A R50B R50C | | 01 | B02A B03A B20A | | 07 | H37A |
| | 18B | T01A T60A T60B | | | B36B B36C B76A | | 09 | J87Z |
| | | T60C T60F | | | B76B B87A B90A | | 10 | K37A K37B |
| | 19 | U66A | | | B90B | | 11 | L37A L37B |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|---|------------|-----|--|------------|-----|--|
| | 12 | M38A | | 17 | R50A R50B R50C | | 21B | X37A |
| | 14 | O38A | | 18B | T01A T60A T60B | | 23 | Z02Z |
| | 15 | P02A P05A P05B P05C P60B P66A P66B P66C P67A | | 19 | U66A | 99.B8.4L†↔ | Pre | A06A A06B A43A A90A A94A A94B A97A |
| | 16 | Q37A Q37B | | 20 | V01Z | | 01 | B02A B03A B20A B36B B36C B76A B76B B87A B90A B90B |
| | 17 | R50A R50B R50C | | 21A | W02A W02B | | 03 | D02A D15A D15B D37A D37B |
| | 18B | T01A T60A T60B T60C T60F | 99.B8.4J†↔ | 21B | X37A | | 04 | E90A |
| | 19 | U66A | | 23 | Z02Z | | 05 | F37A F37B F90A F90B |
| | 20 | V01Z | | Pre | A06A A06B A06C A43A A90A A94A A94B A97A | | 06 | G67A G87A |
| | 21A | W02A W02B | | 01 | B02A B03A B20A B36B B36C B76A B76B B87A B90A B90B | | 07 | H37A |
| 99.B8.4H†↔ | 21B | X37A | | 03 | D02A D15A D15B D37A D37B | | 09 | J87Z |
| | 23 | Z02Z | | 04 | E90A | | 10 | K37A K37B |
| | Pre | A06A A06B A06C A43A A90A A94A A94B A97A | | 05 | F37A F37B F90A F90B | | 11 | L37A L37B |
| | 01 | B02A B03A B20A B36B B36C B76A B76B B87A B90A B90B | | 06 | G67A G87A | | 12 | M38A |
| | 03 | D02A D15A D15B D37A D37B | | 07 | H37A | | 14 | O38A |
| | 04 | E90A | | 09 | J87Z | | 15 | P02A P05A P05B P05C P37Z P60B P61A P61C P66A P66B P66C P67A |
| | 05 | F37A F37B F90A F90B | | 10 | K37A K37B | | 16 | Q37A Q37B |
| | 06 | G67A G87A | | 11 | L37A L37B | | 17 | R50A R50B R50C |
| | 07 | H37A | | 12 | M38A | | 18B | T01A T60A T60B T60C T60F |
| | 09 | J87Z | | 14 | O38A | | 19 | U66A |
| | 10 | K37A K37B | | 15 | P02A P05A P05B P05C P60B P61A P61C P66A P66B P66C P67A | | 20 | V01Z |
| | 11 | L37A L37B | | 16 | Q37A Q37B | | 21A | W02A W02B |
| | 12 | M38A | | 17 | R50A R50B R50C | | 21B | X37A |
| | 14 | O38A | | 18B | T01A T60A T60B T60C T60F | | 23 | Z02Z |
| | 15 | P02A P05A P05B P05C P60B P61A P61C P66A P66B P66C P67A | | 19 | U66A | 99.B8.4M†↔ | Pre | A06A A06B A43A A90A A94A A94B A97A |
| | 16 | Q37A Q37B | | 20 | V01Z | | 01 | B02A B03A B20A B36B B36C B76A B76B B87A B90A B90B |
| | 17 | R50A R50B R50C | | 21A | W02A W02B | | 03 | D02A D15A D15B D37A D37B |
| | 18B | T01A T60A T60B T60C T60F | 99.B8.4K†↔ | 21B | X37A | | 04 | E90A |
| | 19 | U66A | | 23 | Z02Z | | 05 | F37A F37B F90A F90B |
| | 20 | V01Z | | Pre | A06A A06B A06C A43A A90A A94A A94B A97A | | 06 | G67A G87A |
| | 21A | W02A W02B | | 01 | B02A B03A B20A B36B B36C B76A B76B B87A B90A B90B | | 07 | H37A |
| 99.B8.4I†↔ | 21B | X37A | | 03 | D02A D15A D15B D37A D37B | | 09 | J87Z |
| | 23 | Z02Z | | 04 | E90A | | 10 | K37A K37B |
| | Pre | A06A A06B A06C A43A A90A A94A A94B A97A | | 05 | F37A F37B F90A F90B | | 11 | L37A L37B |
| | 01 | B02A B03A B20A B36B B36C B76A B76B B87A B90A B90B | | 06 | G67A G87A | | 12 | M38A |
| | 03 | D02A D15A D15B D37A D37B | | 07 | H37A | | 14 | O38A |
| | 04 | E90A | | 09 | J87Z | | 15 | P02A P05A P05B P05C P37Z P60B P61A P61C P66A P66B P66C P67A |
| | 05 | F37A F37B F90A F90B | | 10 | K37A K37B | | 16 | Q37A Q37B |
| | 06 | G67A G87A | | 11 | L37A L37B | | 17 | R50A R50B R50C |
| | 07 | H37A | | 12 | M38A | | 18B | T01A T60A T60B T60C T60F |
| | 09 | J87Z | | 14 | O38A | | 19 | U66A |
| | 10 | K37A K37B | | 15 | P02A P05A P05B P05C P37Z P60B P61A P61C P66A P66B P66C P67A | | 20 | V01Z |
| | 11 | L37A L37B | | 16 | Q37A Q37B | | 21A | W02A W02B |
| | 12 | M38A | | 17 | R50A R50B R50C | | 21B | X37A |
| | 14 | O38A | | 18B | T01A T60A T60B T60C T60F | | 23 | Z02Z |
| | 15 | P02A P05A P05B P05C P60B P61A P61C P66A P66B P66C P67A | | 19 | U66A | 99.B8.4N†↔ | Pre | A06A A06B A43A A90A A94A A94B A97A |
| | 16 | Q37A Q37B | | 20 | V01Z | | 01 | B02A B03A B20A |
| | | | | 21A | W02A W02B | | | |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|----------------|------------|-----|----------------|------------|-----|----------------|
| | | B36B B36C B76A | | 05 | F37A F37B F90A | | 11 | L37A L37B |
| | | B76B B87A B90A | | | F90B | | 12 | M38A |
| | | B90B | | 06 | G67A G87A | | 14 | O38A |
| | 03 | D02A D15A D15B | | 07 | H37A | | 15 | P02A P05A P05B |
| | | D37A D37B | | 09 | J87Z | | | P05C P37Z P60B |
| | 04 | E90A | | 10 | K37A K37B | | | P61A P61C P66A |
| | 05 | F37A F37B F90A | | 11 | L37A L37B | | | P66B P66C P67A |
| | | F90B | | 12 | M38A | | 16 | Q37A Q37B |
| | 06 | G67A G87A | | 14 | O38A | | 17 | R50A R50B R50C |
| | 07 | H37A | | 15 | P02A P05A P05B | | 18B | T01A T60A T60B |
| | 09 | J87Z | | | P05C P37Z P60B | | | T60C T60F |
| | 10 | K37A K37B | | | P61A P61C P66A | | 19 | U66A |
| | 11 | L37A L37B | | | P66B P66C P67A | | 20 | V01Z |
| | 12 | M38A | | 16 | Q37A Q37B | | 21A | W02A W02B |
| | 14 | O38A | | 17 | R50A R50B R50C | | 21B | X37A |
| | 15 | P02A P05A P05B | | 18B | T01A T60A T60B | | 23 | Z02Z |
| | | P05C P37Z P60B | | | T60C T60F | 99.B8.45†↔ | Pre | A06A A06B A43A |
| | | P61A P61C P66A | | 19 | U66A | | | A90A A94A A94B |
| | | P66B P66C P67A | | 20 | V01Z | | | A97A |
| | 16 | Q37A Q37B | | 21A | W02A W02B | | 01 | B02A B03A B20A |
| | 17 | R50A R50B R50C | | 21B | X37A | | | B36B B36C B76A |
| | 18B | T01A T60A T60B | 99.B8.4Q†↔ | 23 | Z02Z | | | B76B B87A B90A |
| | | T60C T60F | | Pre | A06A A06B A43A | | 03 | B90B |
| | 19 | U66A | | | A90A A94A A94B | | | D02A D15A D15B |
| | 20 | V01Z | | | A97A | | 04 | D37A D37B |
| | 21A | W02A W02B | | 01 | B02A B03A B20A | | 05 | E90A |
| | 21B | X37A | | | B36B B36C B76A | | | F37A F37B F90A |
| | 23 | Z02Z | | 03 | B76B B87A B90A | | 06 | F90B |
| 99.B8.4O†↔ | Pre | A06A A06B A43A | | 04 | B90B | | 07 | G67A G87A |
| | | A90A A94A A94B | | 05 | D02A D15A D15B | | 09 | H37A |
| | | A97A | | 06 | D37A D37B | | 10 | J87Z |
| | 01 | B02A B03A B20A | | 07 | E90A | | 11 | K37A K37B |
| | | B36B B36C B76A | | 09 | F37A F37B F90A | | 12 | L37A L37B |
| | | B76B B87A B90A | | 10 | F90B | | 14 | M38A |
| | | B90B | | 11 | G67A G87A | | 15 | O38A |
| | 03 | D02A D15A D15B | | 12 | H37A | | | P02A P05A P05B |
| | | D37A D37B | | 14 | J87Z | | | P05C P37Z P60B |
| | 04 | E90A | | 15 | K37A K37B | | | P61A P61C P66A |
| | 05 | F37A F37B F90A | | 16 | L37A L37B | | 16 | P66B P66C P67A |
| | | F90B | | 17 | M38A | | 17 | Q37A Q37B |
| | 06 | G67A G87A | | 18B | O38A | | 18B | R50A R50B R50C |
| | 07 | H37A | | | P02A P05A P05B | | | T01A T60A T60B |
| | 09 | J87Z | | 19 | P05C P37Z P60B | | | T60C T60F |
| | 10 | K37A K37B | | 20 | P61A P61C P66A | | 19 | U66A |
| | 11 | L37A L37B | | 21A | P66B P66C P67A | | 20 | V01Z |
| | 12 | M38A | | 21B | Q37A Q37B | | 21A | W02A W02B |
| | 14 | O38A | | 23 | R50A R50B R50C | | 21B | X37A |
| | 15 | P02A P05A P05B | | Pre | T01A T60A T60B | | 23 | Z02Z |
| | | P05C P37Z P60B | | | T60C T60F | 99.B8.54†↔ | Pre | A90A A90B A94A |
| | | P61A P61C P66A | | 19 | U66A | | | A94B A97A A97B |
| | | P66B P66C P67A | | 20 | V01Z | | 01 | B02A B03A B20A |
| | 16 | Q37A Q37B | | 21A | W02A W02B | | | B36B B36C B76A |
| | 17 | R50A R50B R50C | | 21B | X37A | | | B76B B87A B90A |
| | 18B | T01A T60A T60B | | 23 | Z02Z | | | B90B B90C |
| | | T60C T60F | 99.B8.4R†↔ | Pre | A06A A06B A43A | | 03 | D02A D15A D15B |
| | 19 | U66A | | | A90A A94A A94B | | | D37A D37B |
| | 20 | V01Z | | | A97A | | 04 | E90A E90B E90C |
| | 21A | W02A W02B | | 01 | B02A B03A B20A | | 05 | F37A F37B F90A |
| | 21B | X37A | | | B36B B36C B76A | | | F90B |
| | 23 | Z02Z | | 03 | B76B B87A B90A | | 06 | G67A G87A |
| 99.B8.4P†↔ | Pre | A06A A06B A43A | | 04 | B90B | | 07 | H37A |
| | | A90A A94A A94B | | 05 | D02A D15A D15B | | 08 | I02A I02B I06A |
| | | A97A | | 06 | D37A D37B | | | I06B I09A I87A |
| | 01 | B02A B03A B20A | | 07 | E90A | | 09 | I95A |
| | | B36B B36C B76A | | 08 | F37A F37B F90A | | 10 | J33Z J87Z |
| | | B76B B87A B90A | | 09 | F90B | | 11 | K37A K37B |
| | | B90B | | 10 | G67A G87A | | 12 | L37A L37B |
| | 03 | D02A D15A D15B | | 11 | H37A | | 14 | M38A |
| | | D37A D37B | | 12 | J87Z | | 15 | O38A |
| | 04 | E90A | | 13 | K37A K37B | | | P60B P66B P67A |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|---|------------|-----|---|------------|-----|--|
| | 16 | Q37A Q37B | | 01 | B02A B03A B20A | | 06 | G67A G87A |
| | 17 | R50A R50B R50C | | | B36B B36C B76A | | 07 | H37A |
| | 18B | T01A T60A T60B T60C T60F | | | B76B B87A B90A | | 09 | J87Z |
| | 19 | U66A | | 03 | B90B B90C | | 10 | K37A K37B |
| | 20 | V01Z | | | D02A D15A D15B | | 11 | L37A L37B |
| | 21B | X37A | | | D37A D37B | | 12 | M38A |
| | 23 | Z02Z | | 04 | E90A | | 14 | O38A |
| 99.B8.55†↔ | Pre | A90A A90B A94A A94B A97A A97B | | 05 | F37A F37B F90A F90B | | 15 | P02A P02B P05A P05B P05C P60B P66A P66B P66C P67A |
| | 01 | B02A B03A B20A B36B B36C B76A B76B B87A B90A B90B B90C | | 06 | G67A G87A | | 16 | Q37A Q37B |
| | 03 | D02A D15A D15B D37A D37B | | 07 | H37A | | 17 | R50A R50B R50C |
| | 04 | E90A | | 09 | J87Z | | 18B | T01A T60A T60B T60C T60F |
| | 05 | F37A F37B F90A F90B | | 10 | K37A K37B | | 19 | U66A |
| | 06 | G67A G87A | | 11 | L37A L37B | | 20 | V01Z |
| | 07 | H37A | | 12 | M38A | | 21A | W02A W02B |
| | 09 | J87Z | | 14 | O38A | | 21B | X37A |
| | 10 | K37A K37B | | 15 | P02A P05A P05B P05C P60B P66A P66B P66C P67A | | 23 | Z02Z |
| | 11 | L37A L37B | | 16 | Q37A Q37B | 99.B8.5B†↔ | Pre | A90A A94A A94B A97A |
| | 12 | M38A | | 17 | R50A R50B R50C | | 01 | B02A B03A B20A B36B B36C B76A B76B B87A B90A B90B |
| | 14 | O38A | | 18B | T01A T60A T60B T60C T60F | | 03 | D02A D15A D15B D37A D37B |
| | 15 | P05A P05B P05C P60B P66A P66B P66C P67A | | 19 | U66A | | 04 | E90A |
| | 16 | Q37A Q37B | 99.B8.58†↔ | 20 | V01Z | | 05 | F37A F37B F90A F90B |
| | 17 | R50A R50B R50C | | 21A | W02A W02B | | 06 | G67A G87A |
| | 18B | T01A T60A T60B T60C T60F | | 21B | X37A | | 07 | H37A |
| | 19 | U66A | | 23 | Z02Z | | 09 | J87Z |
| | 20 | V01Z | | Pre | A90A A90B A94A A94B A97A | | 10 | K37A K37B |
| | 21A | W02A W02B | | 01 | B02A B03A B20A B36B B36C B76A B76B B87A B90A B90B B90C | | 11 | L37A L37B |
| | 21B | X37A | | 03 | D02A D15A D15B D37A D37B | | 12 | M38A |
| | 23 | Z02Z | | 04 | E90A | | 14 | O38A |
| 99.B8.56†↔ | Pre | A90A A90B A94A A94B A97A A97B | | 05 | F37A F37B F90A F90B | | 15 | P02A P02B P05A P05B P05C P60B P66A P66B P66C P67A |
| | 01 | B02A B03A B20A B36B B36C B76A B76B B87A B90A B90B B90C | | 06 | G67A G87A | | 16 | Q37A Q37B |
| | 03 | D02A D15A D15B D37A D37B | | 07 | H37A | | 17 | R50A R50B R50C |
| | 04 | E90A | | 09 | J87Z | | 18B | T01A T60A T60B T60C T60F |
| | 05 | F37A F37B F90A F90B | | 10 | K37A K37B | | 19 | U66A |
| | 06 | G67A G87A | | 11 | L37A L37B | | 20 | V01Z |
| | 07 | H37A | | 12 | M38A | | 21A | W02A W02B |
| | 09 | J87Z | | 14 | O38A | | 21B | X37A |
| | 10 | K37A K37B | | 15 | P02A P02B P05A P05B P05C P60B P66A P66B P66C P67A | | 23 | Z02Z |
| | 11 | L37A L37B | | 16 | Q37A Q37B | 99.B8.5C†↔ | Pre | A43A A90A A94A A94B A97A |
| | 12 | M38A | | 17 | R50A R50B R50C | | 01 | B02A B03A B20A B36B B36C B76A B76B B87A B90A B90B |
| | 14 | O38A | | 18B | T01A T60A T60B T60C T60F | | 03 | D02A D15A D15B D37A D37B |
| | 15 | P02A P05A P05B P05C P60B P66A P66B P66C P67A | | 19 | U66A | | 04 | E90A |
| | 16 | Q37A Q37B | 99.B8.5A†↔ | 20 | V01Z | | 05 | F37A F37B F90A F90B |
| | 17 | R50A R50B R50C | | 21A | W02A W02B | | 06 | G67A G87A |
| | 18B | T01A T60A T60B T60C T60F | | 21B | X37A | | 07 | H37A |
| | 19 | U66A | | 23 | Z02Z | | 09 | J87Z |
| | 20 | V01Z | | Pre | A90A A94A A94B A97A | | 10 | K37A K37B |
| | 21A | W02A W02B | | 01 | B02A B03A B20A B36B B36C B76A B76B B87A B90A B90B | | 11 | L37A L37B |
| | 21B | X37A | | 03 | D02A D15A D15B D37A D37B | | 12 | M38A |
| | 23 | Z02Z | | 04 | E90A | | 14 | O38A |
| 99.B8.57†↔ | Pre | A90A A90B A94A A94B A97A | | 05 | F37A F37B F90A F90B | | 15 | P02A P05A P05B |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|----------------|------------|-----|----------------|------------|-----|----------------|
| | | P05C P60B P66A | | 23 | Z02Z | | 04 | E90A |
| | | P66B P66C P67A | 99.B8.5F†↔ | Pre | A43A A90A A94A | | 05 | F37A F37B F90A |
| | 16 | Q37A Q37B | | | A94B A97A | | | F90B |
| | 17 | R50A R50B R50C | | 01 | B02A B03A B20A | | 06 | G67A G87A |
| | 18B | T01A T60A T60B | | | B36B B36C B76A | | 07 | H37A |
| | | T60C T60F | | | B76B B87A B90A | | 09 | J87Z |
| | 19 | U66A | | | B90B | | 10 | K37A K37B |
| | 20 | V01Z | | 03 | D02A D15A D15B | | 11 | L37A L37B |
| | 21A | W02A W02B | | | D37A D37B | | 12 | M38A |
| | 21B | X37A | | 04 | E90A | | 14 | O38A |
| | 23 | Z02Z | | 05 | F37A F37B F90A | | 15 | P02A P05A P05B |
| 99.B8.5D†↔ | Pre | A43A A90A A94A | | | F90B | | 16 | P02A P05A P05B |
| | | A94B A97A | | 06 | G67A G87A | | 17 | P05C P60B P66A |
| | 01 | B02A B03A B20A | | 07 | H37A | | 18B | P66B P66C P67A |
| | | B36B B36C B76A | | 09 | J87Z | | | Q37A Q37B |
| | | B76B B87A B90A | | 10 | K37A K37B | | 16 | Q37A Q37B |
| | | B90B | | 11 | L37A L37B | | 17 | R50A R50B R50C |
| | 03 | D02A D15A D15B | | 12 | M38A | | 18B | T01A T60A T60B |
| | | D37A D37B | | 14 | O38A | | | T60C T60F |
| | 04 | E90A | | 15 | P02A P05A P05B | | 19 | U66A |
| | 05 | F37A F37B F90A | | | P05C P60B P66A | | 20 | V01Z |
| | | F90B | | | P66B P66C P67A | | 21A | W02A W02B |
| | 06 | G67A G87A | | 16 | Q37A Q37B | 99.B8.5I†↔ | 21B | X37A |
| | 07 | H37A | | 17 | R50A R50B R50C | | 23 | Z02Z |
| | 09 | J87Z | | 18B | T01A T60A T60B | | Pre | A06A A06B A06C |
| | 10 | K37A K37B | | | T60C T60F | | | A43A A90A A94A |
| | 11 | L37A L37B | | 19 | U66A | | 01 | A94B A97A |
| | 12 | M38A | | 20 | V01Z | | | B02A B03A B20A |
| | 14 | O38A | | 21A | W02A W02B | | | B36B B36C B76A |
| | 15 | P02A P05A P05B | | 21B | X37A | | | B76B B87A B90A |
| | | P05C P60B P66A | | 23 | Z02Z | | 03 | B90B |
| | | P66B P66C P67A | 99.B8.5G†↔ | Pre | A43A A90A A94A | | | D02A D15A D15B |
| | 16 | Q37A Q37B | | | A94B A97A | | 04 | D37A D37B |
| | 17 | R50A R50B R50C | | 01 | B02A B03A B20A | | 05 | E90A |
| | 18B | T01A T60A T60B | | | B36B B36C B76A | | | F37A F37B F90A |
| | | T60C T60F | | | B76B B87A B90A | | 06 | F90B |
| | 19 | U66A | | | B90B | | 07 | G67A G87A |
| | 20 | V01Z | | 03 | D02A D15A D15B | | 09 | H37A |
| | 21A | W02A W02B | | | D37A D37B | | 10 | J87Z |
| | 21B | X37A | | 04 | E90A | | 11 | K37A K37B |
| | 23 | Z02Z | | 05 | F37A F37B F90A | | 12 | L37A L37B |
| 99.B8.5E†↔ | Pre | A43A A90A A94A | | | F90B | | 14 | M38A |
| | | A94B A97A | | 06 | G67A G87A | | 15 | O38A |
| | 01 | B02A B03A B20A | | 07 | H37A | | | P02A P05A P05B |
| | | B36B B36C B76A | | 09 | J87Z | | 16 | P05C P60B P61A |
| | | B76B B87A B90A | | 10 | K37A K37B | | 17 | P61C P66A P66B |
| | | B90B | | 11 | L37A L37B | | | P66C P67A |
| | 03 | D02A D15A D15B | | 12 | M38A | | 16 | Q37A Q37B |
| | | D37A D37B | | 14 | O38A | | 17 | R50A R50B R50C |
| | 04 | E90A | | 15 | P02A P05A P05B | | 18B | T01A T60A T60B |
| | 05 | F37A F37B F90A | | | P05C P60B P66A | | | T60C T60F |
| | | F90B | | | P66B P66C P67A | | 19 | U66A |
| | 06 | G67A G87A | | 16 | Q37A Q37B | | 20 | V01Z |
| | 07 | H37A | | 17 | R50A R50B R50C | | 21A | W02A W02B |
| | 09 | J87Z | | 18B | T01A T60A T60B | | 21B | X37A |
| | 10 | K37A K37B | | | T60C T60F | | 23 | Z02Z |
| | 11 | L37A L37B | | 19 | U66A | 99.B8.5J†↔ | Pre | A06A A06B A06C |
| | 12 | M38A | | 20 | V01Z | | | A43A A90A A94A |
| | 14 | O38A | | 21A | W02A W02B | | | A94B A97A |
| | 15 | P02A P05A P05B | | 21B | X37A | | 01 | B02A B03A B20A |
| | | P05C P60B P66A | | 23 | Z02Z | | | B36B B36C B76A |
| | | P66B P66C P67A | 99.B8.5H†↔ | Pre | A06A A06B A06C | | | B76B B87A B90A |
| | 16 | Q37A Q37B | | | A43A A90A A94A | | 03 | B90B |
| | 17 | R50A R50B R50C | | | A94B A97A | | | D02A D15A D15B |
| | 18B | T01A T60A T60B | | 01 | B02A B03A B20A | | 04 | D37A D37B |
| | | T60C T60F | | | B36B B36C B76A | | 05 | E90A |
| | 19 | U66A | | | B76B B87A B90A | | | F37A F37B F90A |
| | 20 | V01Z | | | B90B | | 06 | F90B |
| | 21A | W02A W02B | | 03 | D02A D15A D15B | | 07 | G67A G87A |
| | 21B | X37A | | | D37A D37B | | 09 | H37A |
| | | | | | | | | J87Z |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|----------------|------------|-----|----------------|------------|-----|----------------|
| | 10 | K37A K37B | | | P61A P61C P66A | | 19 | U66A |
| | 11 | L37A L37B | | | P66B P66C P67A | | 20 | V01Z |
| | 12 | M38A | | 16 | Q37A Q37B | | 21A | W02A W02B |
| | 14 | O38A | | 17 | R50A R50B R50C | | 21B | X37A |
| | 15 | P02A P05A P05B | | 18B | T01A T60A T60B | | 23 | Z02Z |
| | | P05C P60B P61A | | | T60C T60F | 99.B8.5Q†↔ | Pre | A06A A06B A43A |
| | | P61C P66A P66B | | 19 | U66A | | | A90A A94A A94B |
| | | P66C P67A | | 20 | V01Z | | | A97A |
| | 16 | Q37A Q37B | | 21A | W02A W02B | | 01 | B02A B03A B20A |
| | 17 | R50A R50B R50C | | 21B | X37A | | | B36B B36C B76A |
| | 18B | T01A T60A T60B | | 23 | Z02Z | | | B76B B87A B90A |
| | | T60C T60F | 99.B8.5M†↔ | Pre | A06A A06B A43A | | | B90B |
| | 19 | U66A | | | A90A A94A A94B | | 03 | D02A D15A D15B |
| | 20 | V01Z | | | A97A | | | D37A D37B |
| | 21A | W02A W02B | | 01 | B02A B03A B20A | | 04 | E90A |
| | 21B | X37A | | | B36B B36C B76A | | 05 | F37A F37B F90A |
| | 23 | Z02Z | | | B76B B87A B90A | | | F90B |
| 99.B8.5K†↔ | Pre | A06A A06B A06C | | | B90B | | 06 | G67A G87A |
| | | A43A A90A A94A | | 03 | D02A D15A D15B | | 07 | H37A |
| | | A94B A97A | | | D37A D37B | | 09 | J87Z |
| | 01 | B02A B03A B20A | | 04 | E90A | | 10 | K37A K37B |
| | | B36B B36C B76A | | 05 | F37A F37B F90A | | 11 | L37A L37B |
| | | B76B B87A B90A | | | F90B | | 12 | M38A |
| | | B90B | | 06 | G67A G87A | | 14 | O38A |
| | 03 | D02A D15A D15B | | 07 | H37A | | 15 | P02A P05A P05B |
| | | D37A D37B | | 09 | J87Z | | | P05C P37Z P60B |
| | 04 | E90A | | 10 | K37A K37B | | | P61A P61C P66A |
| | 05 | F37A F37B F90A | | 11 | L37A L37B | | | P66B P66C P67A |
| | | F90B | | 12 | M38A | | 16 | Q37A Q37B |
| | 06 | G67A G87A | | 14 | O38A | | 17 | R50A R50B R50C |
| | 07 | H37A | | 15 | P02A P05A P05B | | 18B | T01A T60A T60B |
| | 09 | J87Z | | | P05C P37Z P60B | | | T60C T60F |
| | 10 | K37A K37B | | | P61A P61C P66A | | 19 | U66A |
| | 11 | L37A L37B | | | P66B P66C P67A | | 20 | V01Z |
| | 12 | M38A | | 16 | Q37A Q37B | | 21A | W02A W02B |
| | 14 | O38A | | 17 | R50A R50B R50C | | 21B | X37A |
| | 15 | P02A P05A P05B | | 18B | T01A T60A T60B | | 23 | Z02Z |
| | | P05C P37Z P60B | | | T60C T60F | 99.B8.5P†↔ | Pre | A06A A06B A43A |
| | | P61A P61C P66A | | 19 | U66A | | | A90A A94A A94B |
| | | P66B P66C P67A | | 20 | V01Z | | | A97A |
| | 16 | Q37A Q37B | | 21A | W02A W02B | | 01 | B02A B03A B20A |
| | 17 | R50A R50B R50C | | 21B | X37A | | | B36B B36C B76A |
| | 18B | T01A T60A T60B | | 23 | Z02Z | | | B76B B87A B90A |
| | | T60C T60F | 99.B8.5N†↔ | Pre | A06A A06B A43A | | | B90B |
| | 19 | U66A | | | A90A A94A A94B | | 03 | D02A D15A D15B |
| | 20 | V01Z | | | A97A | | | D37A D37B |
| | 21A | W02A W02B | | 01 | B02A B03A B20A | | 04 | E90A |
| | 21B | X37A | | | B36B B36C B76A | | 05 | F37A F37B F90A |
| | 23 | Z02Z | | | B76B B87A B90A | | | F90B |
| 99.B8.5L†↔ | Pre | A06A A06B A43A | | | B90B | | 06 | G67A G87A |
| | | A90A A94A A94B | | 03 | D02A D15A D15B | | 07 | H37A |
| | | A97A | | | D37A D37B | | 09 | J87Z |
| | 01 | B02A B03A B20A | | 04 | E90A | | 10 | K37A K37B |
| | | B36B B36C B76A | | 05 | F37A F37B F90A | | 11 | L37A L37B |
| | | B76B B87A B90A | | | F90B | | 12 | M38A |
| | | B90B | | 06 | G67A G87A | | 14 | O38A |
| | 03 | D02A D15A D15B | | 07 | H37A | | 15 | P02A P05A P05B |
| | | D37A D37B | | 09 | J87Z | | | P05C P37Z P60B |
| | 04 | E90A | | 10 | K37A K37B | | | P61A P61C P66A |
| | 05 | F37A F37B F90A | | 11 | L37A L37B | | | P66B P66C P67A |
| | | F90B | | 12 | M38A | | 16 | Q37A Q37B |
| | 06 | G67A G87A | | 14 | O38A | | 17 | R50A R50B R50C |
| | 07 | H37A | | 15 | P02A P05A P05B | | 18B | T01A T60A T60B |
| | 09 | J87Z | | | P05C P37Z P60B | | | T60C T60F |
| | 10 | K37A K37B | | | P61A P61C P66A | | 19 | U66A |
| | 11 | L37A L37B | | | P66B P66C P67A | | 20 | V01Z |
| | 12 | M38A | | 16 | Q37A Q37B | | 21A | W02A W02B |
| | 14 | O38A | | 17 | R50A R50B R50C | | 21B | X37A |
| | 15 | P02A P05A P05B | | 18B | T01A T60A T60B | | 23 | Z02Z |
| | | P05C P37Z P60B | | | T60C T60F | 99.B8.5Q†↔ | Pre | A06A A06B A43A |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|---|------------|-----|---|-------------|-----|---|
| | | A90A A94A A94B A97A | | 03 | D02A D15A D15B D37A D37B | 99.BA.26†↔ | Pre | A95B A95C A95D A97C A97D |
| | 01 | B02A B03A B20A B36B B36C B76A B76B B87A B90A B90B | | 04 | E90A | | 01 | B39A B39B B39C B69A B69C B70D B70H B87A |
| | | | | 05 | F37A F37B F90A F90B | | | |
| | | | | 06 | G67A G87A | | 02 | C61A |
| | 03 | D02A D15A D15B D37A D37B | | 07 | H37A | 99.BA.27†↔ | Pre | A95B A95C A95D A97C A97D |
| | 04 | E90A | | 09 | J87Z | | | |
| | 05 | F37A F37B F90A F90B | | 10 | K37A K37B | | 01 | B39A B39B B39C B69A B69C B70D B70H B87A |
| | | | | 11 | L37A L37B | | | |
| | | | | 12 | M38A | | 02 | C61A |
| | | | | 14 | O38A | | 04 | E63A |
| | | | | 15 | P02A P05A P05B P05C P37Z P60B P61A P61C P66A P66B P66C P67A | 99.BA.31†↔ | Pre | A95B A95C A95D A97C A97D |
| | 16 | Q37A Q37B | | 16 | Q37A Q37B | | 01 | B39A B39B B39C B69A B69C B70D B70E B70H B70J B87A |
| | 17 | R50A R50B R50C | | 17 | R50A R50B R50C | | | |
| | 18B | T01A T60A T60B T60C T60F | | 18B | T01A T60A T60B T60C T60F | | 02 | C61A |
| | | | 99.BA.13†↔ | Pre | A95B A95C A95D A97C A97D | | 04 | E63A |
| | 19 | U66A | | 19 | U66A | | | |
| | 20 | V01Z | | 20 | V01Z | | 02 | C61A |
| | 21A | W02A W02B | | 21A | W02A W02B | 99.BA.32†↔ | Pre | A95B A95C A95D A97C A97D |
| | 21B | X37A | | 21B | X37A | | 01 | B39A B39B B39C B69A B69C B70D B70E B70H B70J B87A |
| | 23 | Z02Z | | 23 | Z02Z | | | |
| 99.B8.5R†↔ | Pre | A06A A06B A43A A90A A94A A94B A97A | | 01 | B39A B39B B39C B69A B69B B70A B70B B70C B70D B70H B70J B87A | 99.BC.12†↔ | Pre | A96A A96B |
| | | | | 02 | C61A | 99.BC.13†↔ | Pre | A96A |
| | 01 | B02A B03A B20A B36B B36C B76A B76B B87A B90A B90B | 99.BA.14†↔ | Pre | A95B A95C A95D A97C A97D | 99.BC.14†↔ | Pre | A96A |
| | | | | 04 | E63A | 99.BD.1E†↔ | 19 | U66A |
| | | | | 01 | B39A B39B B39C B69A B69B B70A B70B B70C B70D B70H B87A | 99.BD.1F†↔ | 19 | U66A |
| | 03 | D02A D15A D15B D37A D37B | | 02 | C61A | 99.BD.1G†↔ | 19 | U66A |
| | 04 | E90A | | 04 | E63A | 99.BD.1H†↔ | 19 | U66A |
| | 05 | F37A F37B F90A F90B | 99.BA.16†↔ | Pre | A95B A95C A95D A97C A97D | 99.BD.1I†↔ | 19 | U66A |
| | | | | 01 | B39A B39B B39C B69A B70A B70B B70H B87A | 99.BD.1J†↔ | 19 | U66A |
| | | | | 02 | C61A | 99.BD.1K†↔ | 19 | U66A |
| | | | | 04 | E63A | 99.BD.1L†↔ | 19 | U66A |
| | | | | 01 | B39A B39B B39C B69A B70A B70B B70H B87A | 99.BD.1M†↔ | 19 | U66A |
| | 06 | G67A G87A | | 02 | C61A | 99.BD.1N†↔ | 19 | U66A |
| | 07 | H37A | 99.BA.17†↔ | Pre | A95B A95C A95D A97C A97D | 99.BD.1O†↔ | 19 | U66A |
| | 09 | J87Z | | 04 | E63A | 99.BD.1P†↔ | 19 | U66A |
| | 10 | K37A K37B | | 01 | B39A B39B B39C B69A B70A B70B B70H B87A | 99.C.2.18†↔ | 01 | B09A |
| | 11 | L37A L37B | | 02 | C61A | 99.C.2.1A†↔ | 01 | B09A |
| | 12 | M38A | | 04 | E63A | 99.C.2.1B†↔ | 01 | B09A |
| | 14 | O38A | 99.BA.17†↔ | Pre | A95B A95C A95D A97C A97D | 99.C.2.1C†↔ | Pre | A46F A46G |
| | 15 | P02A P05A P05B P05C P37Z P60B P61A P61C P66A P66B P66C P67A | | 01 | B39A B39B B39C B69A B70A B70B B70H B87A | 99.C.2.1D†↔ | Pre | A46B A46D A46F A46G A97A |
| | | | | 02 | C61A | | 01 | B09A |
| | | | | 04 | E63A | 99.C.2.1E†↔ | Pre | A46B A46D A46F A46G A97A |
| | 16 | Q37A Q37B | | 01 | B39A B39B B39C B69A B70A B70B B70H B87A | | 01 | B09A |
| | 17 | R50A R50B R50C | 99.BA.23†↔ | Pre | A95B A95C A95D A97C A97D | 99.C.2.1F†↔ | Pre | A46B A46D A46F A46G A97A |
| | 18B | T01A T60A T60B T60C T60F | | 01 | B39A B39B B39C B69A B69C B70D B70E B70H B70J B87A | | 01 | B09A |
| | 19 | U66A | | 02 | C61A | 99.C.2.1G†↔ | Pre | A46B A46D A46F A46G A97A |
| | 20 | V01Z | | 04 | E63A | | 01 | B09A |
| | 21A | W02A W02B | | 01 | B39A B39B B39C B69A B69C B70D B70E B70H B70J B87A | 99.C.2.1H†↔ | Pre | A46B A46D A46F A46G A97A |
| | 21B | X37A | | 02 | C61A | | 01 | B09A |
| | 23 | Z02Z | 99.BA.24†↔ | Pre | A95B A95C A95D A97C A97D | 99.C.2.1I†↔ | Pre | A46B A46D A46F A46G A97A |
| 99.B8.5S†↔ | Pre | A06A A06B A43A A90A A94A A94B A97A | | 04 | E63A | | 01 | B09A |
| | | | | 01 | B39A B39B B39C B69A B69C B70D B70E B70H B87A | 99.C.2.1J†↔ | Pre | A46B A46D A46F A46G A97A |
| | 01 | B02A B03A B20A B36B B36C B76A B76B B87A B90A B90B | | 02 | C61A | | 01 | B09A |
| | | | | 04 | E63A | 99.C.2.1K†↔ | Pre | A46B A46D A46F |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|----------------|------------|-----|----------------|------------|-----|----------------|
| | | A46G A97A | | 01 | B09A | | 01 | A46G A97A |
| 99.C2.1L†↔ | Pre | A46B A46D A46F | 99.C2.2C†↔ | Pre | A46B A46D A46F | 99.C3.1Q†↔ | Pre | A46B A46D A46F |
| | | A46G A97A | | | A46G A97A | | | A46G A97A |
| 99.C2.1M†↔ | Pre | A46B A46D A46F | 99.C2.2D†↔ | Pre | A46B A46D A46F | 99.C3.1R†↔ | Pre | A46B A46D A46F |
| | | A46G A97A | | | A46G A97A | | | A46G A97A |
| 99.C2.1N†↔ | Pre | A46B A46D A46F | 99.C2.2E†↔ | Pre | A46B A46D A46F | 99.C3.1S†↔ | Pre | A46B A46D A46F |
| | | A46G A97A | | | A46G A97A | | | A46G A97A |
| 99.C2.1O†↔ | Pre | A46B A46D A46F | 99.C2.2F†↔ | Pre | A46B A46D A46F | 99.C3.1T†↔ | Pre | A46B A46D A46F |
| | | A46G A97A | | | A46G A97A | | | A46G A97A |
| 99.C2.1P†↔ | Pre | A46B A46D A46F | 99.C2.2G†↔ | Pre | A46B A46D A46F | 99.C3.1U†↔ | Pre | A46B A46D A46F |
| | | A46G A97A | | | A46G A97A | | | A46G A97A |
| 99.C2.1Q†↔ | Pre | A46B A46D A46F | 99.C2.2H†↔ | Pre | A46B A46D A46F | 99.C3.1V†↔ | Pre | A46B A46D A46F |
| | | A46G A97A | | | A46G A97A | | | A46G A97A |
| 99.C2.1R†↔ | Pre | A46B A46D A46F | 99.C2.2I†↔ | Pre | A46B A46D A46F | 99.C3.1W†↔ | Pre | A46B A46D A46F |
| | | A46G A97A | | | A46G A97A | | | A46G A97A |
| 99.C2.1S†↔ | Pre | A46B A46D A46F | 99.C2.2J†↔ | Pre | A46B A46D A46F | 99.C3.1Y†↔ | Pre | A46B A46D A46F |
| | | A46G A97A | | | A46G A97A | | | A46G A97A |
| 99.C2.1T†↔ | Pre | A46B A46D A46F | 99.C2.2K†↔ | Pre | A46B A46D A46F | 99.C3.21†↔ | Pre | A46B A46D A46F |
| | | A46G A97A | | | A46G A97A | | | A46G A97A |
| 99.C2.1U†↔ | Pre | A46B A46D A46F | 99.C3.18†↔ | 01 | B09A | 99.C3.22†↔ | Pre | A46B A46D A46F |
| | | A46G A97A | 99.C3.1A†↔ | 01 | B09A | | | A46G A97A |
| 99.C2.1V†↔ | Pre | A46B A46D A46F | 99.C3.1B†↔ | 01 | B09A | 99.C3.23†↔ | Pre | A46B A46D A46F |
| | | A46G A97A | 99.C3.1C†↔ | Pre | A46F A46G | | | A46G A97A |
| 99.C2.1W†↔ | Pre | A46B A46D A46F | 99.C3.1D†↔ | Pre | A46B A46D A46F | 99.C3.24†↔ | Pre | A46B A46D A46F |
| | | A46G A97A | | | A46G A97A | | | A46G A97A |
| 99.C2.1Y†↔ | Pre | A46B A46D A46F | 99.C3.1E†↔ | Pre | A46B A46D A46F | 99.C3.25†↔ | Pre | A46B A46D A46F |
| | | A46G A97A | | | A46G A97A | | | A46G A97A |
| 99.C2.21†↔ | Pre | A46B A46D A46F | 99.C3.1F†↔ | Pre | A46B A46D A46F | 99.C3.26†↔ | Pre | A46B A46D A46F |
| | | A46G A97A | | | A46G A97A | | | A46G A97A |
| 99.C2.22†↔ | Pre | A46B A46D A46F | 99.C3.1G†↔ | Pre | A46B A46D A46F | 99.C3.27†↔ | Pre | A46B A46D A46F |
| | | A46G A97A | | | A46G A97A | | | A46G A97A |
| 99.C2.23†↔ | Pre | A46B A46D A46F | 99.C3.1H†↔ | Pre | A46B A46D A46F | 99.C3.28†↔ | Pre | A46B A46D A46F |
| | | A46G A97A | | | A46G A97A | | | A46G A97A |
| 99.C2.24†↔ | Pre | A46B A46D A46F | 99.C3.1I†↔ | Pre | A46B A46D A46F | 99.C3.2A†↔ | Pre | A46B A46D A46F |
| | | A46G A97A | | | A46G A97A | | | A46G A97A |
| 99.C2.25†↔ | Pre | A46B A46D A46F | 99.C3.1J†↔ | Pre | A46B A46D A46F | 99.C3.2B†↔ | Pre | A46B A46D A46F |
| | | A46G A97A | | | A46G A97A | | | A46G A97A |
| 99.C2.26†↔ | Pre | A46B A46D A46F | 99.C3.1K†↔ | Pre | A46B A46D A46F | 99.C3.2C†↔ | Pre | A46B A46D A46F |
| | | A46G A97A | | | A46G A97A | | | A46G A97A |
| 99.C2.27†↔ | Pre | A46B A46D A46F | 99.C3.1L†↔ | Pre | A46B A46D A46F | 99.C3.2D†↔ | Pre | A46B A46D A46F |
| | | A46G A97A | | | A46G A97A | | | A46G A97A |
| 99.C2.28†↔ | Pre | A46B A46D A46F | 99.C3.1M†↔ | Pre | A46B A46D A46F | 99.C3.2E†↔ | Pre | A46B A46D A46F |
| | | A46G A97A | | | A46G A97A | | | A46G A97A |
| 99.C2.2A†↔ | Pre | A46B A46D A46F | 99.C3.1N†↔ | Pre | A46B A46D A46F | 99.C3.2F†↔ | Pre | A46B A46D A46F |
| | | A46G A97A | | | A46G A97A | | | A46G A97A |
| 99.C2.2B†↔ | Pre | A46B A46D A46F | 99.C3.1O†↔ | Pre | A46B A46D A46F | 99.C3.2G†↔ | Pre | A46B A46D A46F |
| | | A46G A97A | | | A46G A97A | | | A46G A97A |



| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|----------------|------------|-----|----------------|------------|-----|----------------|
| 99.C3.2H†↔ | 01 | B09A | | | A46G A97A | 99.C5.1B†↔ | 01 | B09A |
| | Pre | A46B A46D A46F | | 01 | B09A | 99.C5.1C†↔ | Pre | A46F A46G |
| | | A46G A97A | 99.C4.1V†↔ | Pre | A46B A46D A46F | | 01 | B09A |
| 99.C3.2I†↔ | 01 | B09A | | | A46G A97A | 99.C5.1D†↔ | Pre | A46B A46D A46F |
| | Pre | A46B A46D A46F | | 01 | B09A | | | A46G A97A |
| | | A46G A97A | 99.C4.1W†↔ | Pre | A46B A46D A46F | 99.C5.1E†↔ | Pre | A46B A46D A46F |
| 99.C3.2J†↔ | 01 | B09A | | | A46G A97A | | | A46G A97A |
| | Pre | A46B A46D A46F | | 01 | B09A | 99.C5.1F†↔ | Pre | A46B A46D A46F |
| | | A46G A97A | 99.C4.1Y†↔ | Pre | A46B A46D A46F | | | A46G A97A |
| 99.C3.2K†↔ | 01 | B09A | | | A46G A97A | 99.C5.1G†↔ | Pre | A46B A46D A46F |
| | Pre | A46B A46D A46F | | 01 | B09A | | | A46G A97A |
| | | A46G A97A | 99.C4.21†↔ | Pre | A46B A46D A46F | 99.C5.1H†↔ | Pre | A46B A46D A46F |
| 99.C4.18†↔ | 01 | B09A | | | A46G A97A | | | A46G A97A |
| 99.C4.1A†↔ | 01 | B09A | | | A46G A97A | 99.C5.1I†↔ | Pre | A46B A46D A46F |
| 99.C4.1B†↔ | 01 | B09A | | | A46G A97A | | | A46G A97A |
| 99.C4.1C†↔ | Pre | A46F A46G | | 01 | B09A | 99.C5.1J†↔ | Pre | A46B A46D A46F |
| | 01 | B09A | 99.C4.23†↔ | Pre | A46B A46D A46F | | | A46G A97A |
| 99.C4.1D†↔ | Pre | A46B A46D A46F | | | A46G A97A | 99.C5.1K†↔ | Pre | A46B A46D A46F |
| | | A46G A97A | | 01 | B09A | | | A46G A97A |
| | 01 | B09A | 99.C4.24†↔ | Pre | A46B A46D A46F | 99.C5.1L†↔ | Pre | A46B A46D A46F |
| 99.C4.1E†↔ | Pre | A46B A46D A46F | | | A46G A97A | | | A46G A97A |
| | | A46G A97A | | 01 | B09A | 99.C5.1M†↔ | Pre | A46B A46D A46F |
| | | A46G A97A | 99.C4.25†↔ | Pre | A46B A46D A46F | | | A46G A97A |
| 99.C4.1F†↔ | Pre | A46B A46D A46F | | | A46G A97A | 99.C5.1N†↔ | Pre | A46B A46D A46F |
| | | A46G A97A | | 01 | B09A | | | A46G A97A |
| | 01 | B09A | 99.C4.26†↔ | Pre | A46B A46D A46F | 99.C5.1O†↔ | Pre | A46B A46D A46F |
| 99.C4.1G†↔ | Pre | A46B A46D A46F | | | A46G A97A | | | A46G A97A |
| | | A46G A97A | | 01 | B09A | 99.C5.1P†↔ | Pre | A46B A46D A46F |
| | 01 | B09A | 99.C4.27†↔ | Pre | A46B A46D A46F | | | A46G A97A |
| 99.C4.1H†↔ | Pre | A46B A46D A46F | | | A46G A97A | 99.C5.1Q†↔ | Pre | A46B A46D A46F |
| | | A46G A97A | | 01 | B09A | | | A46G A97A |
| | | A46G A97A | 99.C4.28†↔ | Pre | A46B A46D A46F | 99.C5.1R†↔ | Pre | A46B A46D A46F |
| 99.C4.1I†↔ | Pre | A46B A46D A46F | | | A46G A97A | | | A46G A97A |
| | | A46G A97A | | 01 | B09A | 99.C5.1S†↔ | Pre | A46B A46D A46F |
| | 01 | B09A | 99.C4.2A†↔ | Pre | A46B A46D A46F | | | A46G A97A |
| 99.C4.1J†↔ | Pre | A46B A46D A46F | | | A46G A97A | 99.C5.1T†↔ | Pre | A46B A46D A46F |
| | | A46G A97A | | 01 | B09A | | | A46G A97A |
| | | A46G A97A | 99.C4.2B†↔ | Pre | A46B A46D A46F | 99.C5.1U†↔ | Pre | A46B A46D A46F |
| 99.C4.1K†↔ | Pre | A46B A46D A46F | | | A46G A97A | | | A46G A97A |
| | | A46G A97A | | 01 | B09A | 99.C5.1V†↔ | Pre | A46B A46D A46F |
| | 01 | B09A | 99.C4.2C†↔ | Pre | A46B A46D A46F | | | A46G A97A |
| 99.C4.1L†↔ | Pre | A46B A46D A46F | | | A46G A97A | 99.C5.1W†↔ | Pre | A46B A46D A46F |
| | | A46G A97A | | 01 | B09A | | | A46G A97A |
| | | A46G A97A | 99.C4.2D†↔ | Pre | A46B A46D A46F | 99.C5.1Y†↔ | Pre | A46B A46D A46F |
| 99.C4.1M†↔ | Pre | A46B A46D A46F | | | A46G A97A | | | A46G A97A |
| | | A46G A97A | | 01 | B09A | 99.C5.21†↔ | Pre | A46B A46D A46F |
| | 01 | B09A | 99.C4.2E†↔ | Pre | A46B A46D A46F | | | A46G A97A |
| 99.C4.1N†↔ | Pre | A46B A46D A46F | | | A46G A97A | 99.C5.22†↔ | Pre | A46B A46D A46F |
| | | A46G A97A | | 01 | B09A | | | A46G A97A |
| | | A46G A97A | 99.C4.2F†↔ | Pre | A46B A46D A46F | | | A46G A97A |
| 99.C4.1O†↔ | Pre | A46B A46D A46F | | | A46G A97A | | | A46G A97A |
| | | A46G A97A | | 01 | B09A | | | A46G A97A |
| | 01 | B09A | 99.C4.2G†↔ | Pre | A46B A46D A46F | | | A46G A97A |
| 99.C4.1P†↔ | Pre | A46B A46D A46F | | | A46G A97A | | | A46G A97A |
| | | A46G A97A | | 01 | B09A | | | A46G A97A |
| | 01 | B09A | 99.C4.2H†↔ | Pre | A46B A46D A46F | | | A46G A97A |
| 99.C4.1Q†↔ | Pre | A46B A46D A46F | | | A46G A97A | | | A46G A97A |
| | | A46G A97A | | 01 | B09A | | | A46G A97A |
| | | A46G A97A | 99.C4.2I†↔ | Pre | A46B A46D A46F | | | A46G A97A |
| 99.C4.1R†↔ | Pre | A46B A46D A46F | | | A46G A97A | | | A46G A97A |
| | | A46G A97A | | 01 | B09A | | | A46G A97A |
| | 01 | B09A | 99.C4.2J†↔ | Pre | A46B A46D A46F | | | A46G A97A |
| 99.C4.1S†↔ | Pre | A46B A46D A46F | | | A46G A97A | | | A46G A97A |
| | | A46G A97A | | 01 | B09A | | | A46G A97A |
| | | A46G A97A | 99.C4.2K†↔ | Pre | A46B A46D A46F | | | A46G A97A |
| 99.C4.1T†↔ | Pre | A46B A46D A46F | | | A46G A97A | | | A46G A97A |
| | | A46G A97A | | 01 | B09A | | | A46G A97A |
| | 01 | B09A | 99.C5.18†↔ | Pre | A46B A46D A46F | | | A46G A97A |
| 99.C4.1U†↔ | Pre | A46B A46D A46F | | | A46G A97A | | | A46G A97A |
| | | A46G A97A | | 01 | B09A | | | A46G A97A |
| | | A46G A97A | 99.C5.1A†↔ | Pre | A46B A46D A46F | | | A46G A97A |

| CHOP | MDC | DRG | CHOP | MDC | DRG | CHOP | MDC | DRG |
|------------|-----|----------------|------------|-----|----------------|------------|-----|----------------|
| | 01 | A46G A97A | 99.C5.27†↔ | Pre | A46B A46D A46F | | 01 | B09A |
| 99.C5.23†↔ | Pre | B09A | | 01 | A46G A97A | 99.C5.2D†↔ | Pre | A46B A46D A46F |
| | | A46B A46D A46F | 99.C5.28†↔ | Pre | B09A | | 01 | A46G A97A |
| | 01 | A46G A97A | | 01 | A46B A46D A46F | 99.C5.2E†↔ | Pre | A46B A46D A46F |
| 99.C5.24†↔ | Pre | B09A | 99.C5.2A†↔ | Pre | A46G A97A | | 01 | A46G A97A |
| | | A46B A46D A46F | | 01 | A46B A46D A46F | 99.C5.2F†↔ | Pre | A46B A46D A46F |
| | 01 | A46G A97A | 99.C5.2B†↔ | Pre | A46G A97A | | 01 | B09A |
| 99.C5.25†↔ | Pre | B09A | | 01 | A46B A46D A46F | 99.C5.2G†↔ | Pre | A46B A46D A46F |
| | | A46B A46D A46F | 99.C5.2C†↔ | Pre | A46G A97A | | 01 | A46G A97A |
| | 01 | A46G A97A | | 01 | B09A | | 01 | A46B A46D A46F |
| 99.C5.26†↔ | Pre | A46B A46D A46F | | Pre | A46B A46D A46F | | 01 | A46G A97A |
| | | A46G A97A | | | A46G A97A | | | B09A |
| | 01 | B09A | | | A46G A97A | | | |



Tabelle di procedure globale

Tabelle di procedure utilizzate in diverse MDC

OR-Prozeduren

| MDC | DRG | MDC | DRG |
|-----|--|-----|--|
| Pre | A92A, A92B, A92C, A94A, A94B, A94C, A96A, A96B, A97A, A97B | 15 | P02A, P02B, P02C, P03A, P03B, P03C, P04A, P04B, P04C, P05A, P05B, P05C, P60B, P61A, P66A, P66B, P66C, P66D |
| 01 | B39A, B39B, B39C | 16 | Q02A, Q02B |
| 05 | F04Z, F13A | 18A | S01Z |
| 07 | H37A | 18B | T01A, T01B, T01C, T01D |
| 09 | J33Z | 21A | W02A, W02B |
| 14 | O01A, O01B, O01C, O01D, O01E, O01F, O01G, O04Z | 23 | Z01Z |

Lista delle funzioni

Questa visione d'insieme contiene una lista delle funzioni delle drg in quale sono utilizzate. Trovate alla fine del volume 4 del libro di definizione SwissDRG la definizione esatta delle funzioni, incluso le liste di codice corrispondenti.

Politrauma [PTR]

| MDC | DRG |
|-----|--|
| Pre | A06A, A06B, A06C, A07A, A07B, A07C, A46F, A46G |

Ustioni gravissime [SVB]

| MDC | DRG |
|-----|------------------|
| Pre | A06A, A06B, A06C |

Procedure OR- complesse [KORP]

| MDC | DRG | MDC | DRG |
|-----|--|-----|------------------------------|
| Pre | A06A, A06B, A06C, A07A, A07B, A07C, A11A, A11B, A11C, A11D, A36A, A46B, A46C, A46F, A46G, A60A, A90A, A90B, A93A, A95A, A97A, A97B, A97C, A97D, A97E, B61A, B61B | 09 | J11A |
| 01 | B36B, B90A, B90B | 10 | K09A, K37A |
| 03 | D37A | 11 | L37A |
| 04 | E36C, E90B | 14 | O01B, O01C, O01E, O38A, O38B |
| 05 | F36A, F36B, F36C, F37A, F90A | 17 | R01A, R01B, R01C, R01D, R50B |
| 08 | I95A, I95B | 18B | T01B, T36A, T36B |
| | | 21B | X01A, X06B, X33Z |
| | | 22 | Y02A |

Terapia a pressione negativa [VAC]

| MDC | DRG | MDC | DRG |
|-----|------------------|-----|------------------|
| Pre | A46F, A46G, A95E | 08 | I12B, I14A, I27A |
| 05 | F04Z, F59A | 12 | M37Z |
| 06 | G38A, G38B | 13 | N33Z |
| 07 | H33A, H33B | 21B | X33Z |

Certe procedure OR [BORP]

| MDC | DRG | MDC | DRG |
|-----|--|-----|--|
| Pre | A06A, A06B, A06C, A11A, A11B, A11C, A11D, A46D, A46H, A95B, A95E, A97A, A97B, A97C, A97D, A97E, A97F | 01 | B39B |
| | | 14 | O02A, O02B |
| | | 17 | R01A, R01B, R01C, R01D, R50B, R65A, R65B |

Trattamento riabilitativo precoce, da 7 giorni di trattamento [FR 7]

| MDC | DRG |
|-----|------------------|
| 01 | B90A, B90B, B90C |

Trattamento riabilitativo precoce, da 14 giorni di trattamento [FR 14]

| MDC | DRG | MDC | DRG |
|-----|------------------------|-----|------|
| Pre | A43A, A43B, A90A, A90B | 21A | W36Z |

Certe procedure OR a quattro tempi [VKOR]

| MDC | DRG |
|-----|------------------|
| Pre | A06A, A06B, A06C |

| MDC | DRG |
|-----|------------------------|
| 01 | B36A, B36B, B36C, B36D |

Procedura OR estesa in più tempi [MKOR]

| MDC | DRG |
|-----|--|
| Pre | A06A, A06B, A06C, A11A, A11B, A11C, A11D, A97A |
| 01 | B01A, B01B |
| 03 | D02A, D02B |
| 04 | E33A, E33B |
| 05 | F03B, F04Z, F06A, F31A, F31B, F31C, F59A |
| 07 | H33A, H33B |

| MDC | DRG |
|-----|------------------------------|
| 08 | I02A, I02B, I06A, I95A, I95B |
| 09 | J33Z |
| 10 | K33Z |
| 12 | M37Z |
| 13 | N33Z |
| 15 | P04A, P04B |
| 18B | T01A |

Dialisi [DIAL]

| MDC | DRG |
|-----|------------------------|
| Pre | A01A |
| 05 | F49A, F49C, F62A, F74A |
| 06 | G67A, G67B |
| 11 | L60A, L60B, L60C, L71Z |

| MDC | DRG |
|-----|------------------------|
| 14 | O01A |
| 17 | R60C, R61A, R61B, R63C |
| 22 | Y02A |
| 23 | Z65A |

Terapia a pressione negativa complessa [VAC I]

| MDC | DRG |
|-----|--|
| Pre | A06A, A06B, A06C, A07A, A07B, A07C, A07D |
| 05 | F04Z |
| 06 | G35Z |
| 07 | H33A, H33B |
| 08 | I98Z |

| MDC | DRG |
|-----|------------------|
| 09 | J02A, J02B |
| 11 | L33Z |
| 18B | T36A, T36B, T36C |
| 21A | W01A, W01B, W36Z |
| 21B | X33Z |

Ustioni grave [VB]

| MDC | DRG |
|-----|--|
| Pre | A06A, A06B, A06C, A11A, A11B, A11C, A11D |

Terapia a pressione negativa altamente complessa [VAC II]

| MDC | DRG |
|-----|------------|
| Pre | A43A, A43B |

Riabilitazione geriatrica, da 14 giorni di trattamento [GFK 14]

| MDC | DRG |
|-----|------------------|
| Pre | A95B, A95C, A95D |
| 06 | G38A, G38B, G88Z |

| MDC | DRG |
|-----|------------------|
| 08 | I02A, I02B, I06A |
| 18B | T88Z |

Certe procedure OR a quattro tempi [VBOR]

| MDC | DRG |
|-----|--|
| Pre | A06A, A06B, A06C, A07A, A07B, A07C, A07D, A11A, A11B, A11C, A11D |
| 05 | F04Z |

| MDC | DRG |
|-----|------------|
| 06 | G35Z |
| 08 | I02A, I02B |
| 13 | N33Z |

Intervento multiviscerale [MVE]

| MDC | DRG |
|-----|------|
| Pre | A97A |
| 06 | G37Z |

| MDC | DRG |
|-----|------|
| 11 | L38Z |

Terapia intensiva complessa > 392 / 552 punti risorse [INTK I]

| MDC | DRG | MDC | DRG |
|-----|--|-----|------------------------|
| Pre | A06A, A06B, A06C, A11A, A11B, A11C, A11D, A36A, A36B | 05 | F36A, F36B, F36C |
| 01 | B36B, B36C | 18B | T36A, T36B, T36C |
| 04 | E36A, E36B | 21A | W01A, W01B, W02B, W36Z |

Terapia intensiva complessa > 980 / 1104 punti risorse [INTK II]

| MDC | DRG | MDC | DRG |
|-----|--|-----|------------|
| Pre | A06A, A06B, A06C, A11A, A11B, A11C, A11D, A36A | 05 | F36A, F36B |
| 01 | B36B | 18B | T36A, T36B |
| 04 | E36A | 21A | W36Z |

Costellazioni molto onerose [HAK]

| MDC | DRG |
|-----|--|
| Pre | A06A, A06B, A06C, A11A, A11B, A11C, A11D |

Procedure complicanti [KP]

| MDC | DRG | MDC | DRG |
|-----|--|-----|--|
| Pre | A46F, A46G, A97A, A97B, A97C, A97D, A97E | 12 | M37Z |
| 01 | B02A, B02B | 13 | N06A, N33Z |
| 03 | D02A, D02B, D62A | 14 | O38A, O38B |
| 04 | E05A, E08A, E65A, E76A, E77A, E77B, E77C | 16 | Q60A |
| 05 | F03A, F03B, F04Z, F06A, F06B, F24A, F24B, F31A, F31B, F31C, F49A, F49C, F59B, F61A | 17 | R01A, R01B, R01C, R50A, R60A, R60B, R61A, R61B, R62A, R63A, R63B |
| 06 | G03A, G16Z, G18A, G19A, G38A, G38B, G40Z, G46A, G48A, G48B | 18B | T01B, T60A, T60B, T60C, T61A, T64B |
| 07 | H63A, H63B, H64A | 21A | W02A |
| 08 | I02A, I02B, I06A, I22Z, I54A | 21B | X01A, X33Z |
| 11 | L38Z | 22 | Y02A |

Intervento su più localizzazioni [EML]

| MDC | DRG | MDC | DRG |
|-----|--|-----|------------|
| 08 | I02A, I02B, I05A, I08A, I08B, I08C, I10A, I13A, I13B, I20C, I20D, I22Z, I31A, I32B, I46A, I46B | 21A | W02A |
| | | 21B | X01A, X33Z |

Procedure complicanti pre-MDC [KPP]

| MDC | DRG |
|-----|--|
| Pre | A06A, A06B, A06C, A11A, A11B, A11C, A11D, A46F, A46G, A97A, A97B, A97C, A97D, A97E |

Neonato con problemi gravi multipli [MSPNG]

| MDC | DRG |
|-----|--|
| 15 | P03A, P03B, P04A, P04B, P05A, P05B, P66A, P67A |

Neonato con problemi gravi [SPNG]

| MDC | DRG |
|-----|------------------------------|
| 15 | P65A, P66A, P66B, P67A, P67B |

Intervento su localizzazioni multiple

La logica della funzione Intervento su più localizzazioni (v. volume 4) si basa sullo schema della matrice raffigurata più avanti. Se in ambito chirurgico sono operate diverse regioni del corpo invece che una, nel sistema SwissDRG si ricorre a questa funzione per rappresentare tale carico di lavoro supplementare in vari DRG. A ogni regione corporea della matrice (p. es. pelvi, ginocchio) è attribuito un elenco di codici di procedura.

Per le ragioni descritte nella legenda della matrice, alcune combinazioni di regioni corporee non rientrano nella definizione di "localizzazioni multiple" intesa da questa funzione. Per esempio, un intervento sulla combinazione di anca e coscia è considerato "su localizzazioni multiple" solo se le due regioni corporee sono su lati opposti.

In linea di principio, tutti i campi dove è valida la funzione Intervento su più localizzazioni sono in bianco; le eventuali limitazioni sono indicate dai rispettivi simboli. Tutti i campi non validi sono in grigio, tra cui gli accoppiamenti ridondanti (campi in grigio senza simboli). Gli accoppiamenti di localizzazioni identiche sono evidenziati con bordi in grassetto. In questi campi la funzione è applicabile solo se l'intervento può essere eseguito sui due lati, ossia se il codice CHOP contempla l'indicazione della lateralità.

| | Pelvi | Colonna toracica | Piede | Mano | Bolso | Colonna cervicale | Ginocchio | Colonna lombareire | Braccio | Cosciaie | Scapola, clavicola | Spalla | Avambraccio | Gamba |
|--------------------|-------|------------------|-------|------|-------|-------------------|-----------|--------------------|---------|----------|--------------------|--------|-------------|-------|
| Pelvi | XX | + | + | + | X | + | + | X | + | X | + | + | + | + |
| Colonna toracica | | XX | + | + | + | + | + | + | + | + | + | + | + | + |
| Piede | | | B | + | + | + | + | + | + | + | + | + | + | B |
| Mano | | | | B | + | + | + | + | + | + | + | + | B | + |
| Bolso | | | | | B | + | + | + | + | B | + | + | + | + |
| Colonna cervicale | | | | | | XX | + | + | + | + | + | + | + | + |
| Ginocchio | | | | | | | B | + | + | B | + | + | + | B |
| Colonna lombareire | | | | | | | | XX | + | + | + | + | + | + |
| Braccio | | | | | | | | | B | + | B | B | B | + |
| Cosciaie | | | | | | | | | | B | + | + | + | + |
| Scapola, clavicola | | | | | | | | | | | B | B | + | + |
| Spalla | | | | | | | | | | | | B | + | + |
| Avambraccio | | | | | | | | | | | | | B | + |
| Gamba | | | | | | | | | | | | | | B |

| | |
|---|---|
| + | Funzione «Intervento su localizzazioni multiple» valida (TRUE) |
| B | «Su localizzazioni multiple» vale solo in caso di lateralità diversa |
| B | Stessa localizzazione, «su localizzazioni multiple» vale solo in caso di lateralità diversa |

| | |
|----|---|
| X | Non attribuibile a uno split come «Intervento su localizzazioni multiple» |
| XX | Non attribuibile a uno split come «Intervento su localizzazioni multiple» non è mai applicabile |
| | non è mai applicabile |

Allegato C

C CC, esclusioni di CC, CCL e calcolo di PCCL

C.1 Introduzione

La presenza di complicazioni e/o comorbidità (CC) può rendere più complesso e oneroso il trattamento di malattie e disturbi. Per questo motivo è essenziale per la classificazione SwissDRG riconoscere e tenere in considerazione i vari gradi di gravità di una malattia.

Il presente allegato si occupa delle complicazioni e comorbidità (CC) e della procedura di attribuzione dei valori CCL e PCCL a singoli record da parte del grouper. Queste informazioni sono particolarmente importanti per il processo di raggruppamento descritto nell'introduzione a questo volume.

C.2 Complicazioni e comorbidità

Complicazioni e/o comorbidità (CC): i codici CC sono diagnosi secondarie che di solito richiedono un dispendio di risorse significativamente più elevato.

Nella SwissDRG 12.0 versione tariffazione (2023/2023) i codici di diagnosi elencati in questa appendice sono disponibili come CC per i casi di trattamento non neonatale.

Un codice diagnostico può perdere il suo stato CC (i) se è strettamente associato alla diagnosi principale dell'episodio di cura, o (ii) se lo stesso codice è già usato nello stesso record.

L'elenco delle CC, che occupa gran parte dell'allegato, include tutte le CC e i corrispondenti CCL.

C.3 Grado di gravità di una complicazione o comorbidità (CCL) e grado di complessità clinica relativa al paziente (PCCL)

Il grado di gravità di complicazioni e/o comorbidità (CCL) è un grado di gravità assegnato a tutte le diagnosi secondarie. Il suo valore può variare da 0 a 4 per gli episodi di cura chirurgici e neonatologici e da 0 a 3 per gli episodi di cura medici / DRG di base delle altre partizioni, ed è calcolato combinando valutazioni mediche e analisi statistiche. In DRG di base diversi possono figurare valori CCL diversi. Per esempio, la diagnosi J96.09 *Insufficienza respiratoria acuta non classificata altrove: Tipo non specificato* può possedere un CCL pari a 3 nel DRG di base B70 *Apoplessia* e pari a 2 nel DRG di base F49 *Diagnostica cardiologica invasiva eccetto che per infarto miocardico acuto*.

Il valore CCL assegnato effettivamente a una diagnosi dipende dal codice, se sia una CC valida o no, e dalla classificazione della CC in relazione al DRG di base del record, ossia CC lieve, moderata, grave o estremamente grave. I valori CCL sono:

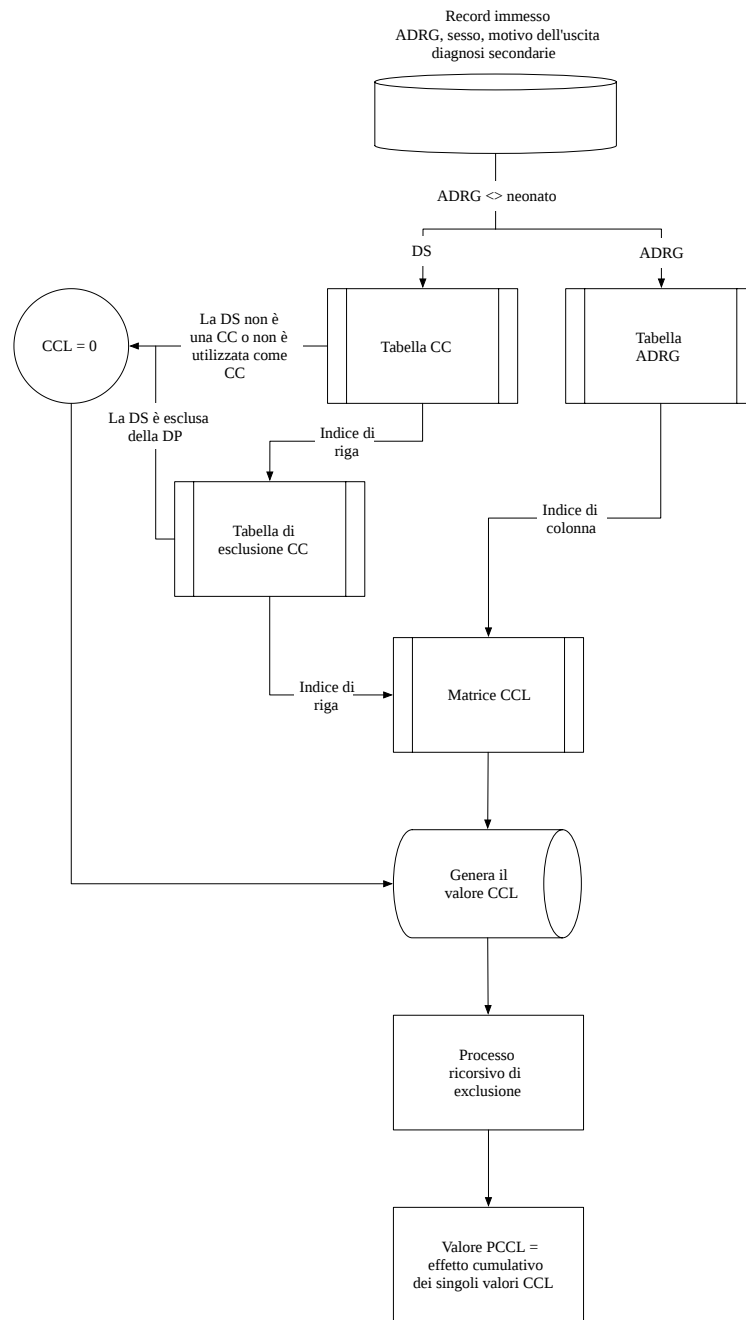
| | |
|----------------|---|
| CCL = 0 | Il codice non è una complicazione né una comorbidità, oppure fa parte della definizione del DRG attribuito a questo episodio di cura, oppure caratterizza una complicazione o comorbidità strettamente associata alla diagnosi principale, oppure il medesimo codice è già usato altrove nello stesso record. |
| CCL = 1 | Il codice caratterizza una CC lieve. |
| CCL = 2 | Il codice caratterizza una CC moderata. |
| CCL = 3 | Il codice caratterizza una CC grave. |
| CCL = 4 | Il codice caratterizza una CC estremamente grave. |

Il grouper calcola automaticamente il valore CCL per ogni diagnosi di un record, utilizzando procedimenti diversi per i neonati e per gli altri casi. Quando il paziente non è un neonato, il grouper procede come segue.

1. Il grouper controlla se il DRG di base contiene le diagnosi politrauma (DRG di base W01-W61) o HIV (DRG di base S01-S63). Siccome la diagnosi traumatismo è già stata considerata per l'attribuzione alla MDC 21A, la diagnosi secondaria traumatismo (S00.00-T14.9, T79.0-T79.9, T89.00-T89.03) non è riconosciuta come CC e riceve il valore CCL zero. Il grouper procede in modo analogo per le diagnosi associate all'HIV (B20-B24, F02.4) della MDC 18A.
2. Il grouper verifica se il codice è un doppiante della diagnosi principale o di una diagnosi secondaria già elaborata. In caso affermativo, assegna il valore CCL zero.
3. Il grouper controlla se il codice possa essere escluso come CC in quanto strettamente associato alla diagnosi principale (nota: per maggiori informazioni consultare la lista di esclusione delle CC nei documenti di accompagnamento). In caso affermativo, assegna il valore CCL zero.
4. Il grouper usa il DRG di base e la diagnosi per determinare il valore del CCL.

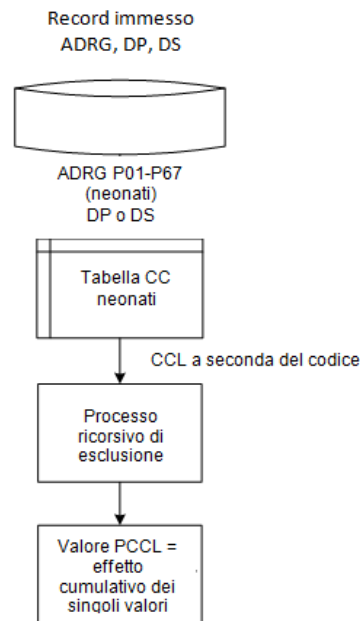
L' figura C.1 illustra la procedura di attribuzione del CCL nei casi diversi dai neonati. (Nota: sebbene il grouper calcoli anche in questi casi i valori CCL per la diagnosi principale, non li usa per calcolare il PCCL).

Figura C.1 Calcolo del PCCL per non-neonati



Per gli episodi con neonati, vale a dire i casi di trattamento attribuiti ai DRG di base P02-P67, si utilizza un'altra procedura. Tutti i codici diagnostici sono trattati come diagnosi secondarie. La figura C.2 mostra schematicamente la procedura di attribuzione dei valori CCL nei neonati. [Nota: i valori CCL e PCCL calcolati per i neonati non sono utilizzati per l'attribuzione ai DRG. Gli episodi di cura di neonati sono attribuiti ai DRG basandosi sull'elenco dei problemi gravi nella MDC 15 (vedi volume 3).]

Figura C.2 Calcolo de PCCL per neonati



Il grado di complessità clinica relativa al paziente (PCCL) misura l'effetto cumulativo delle CC per episodio di cura. La procedura di calcolo è complessa, per evitare che circostanze simili siano conteggiate più volte. I valori PCCL sono:

- 0 = assenza di CC
- 1 = CC lievi
- 2 = CC moderate
- 3 = CC gravi
- 4 = CC estremamente gravi
- 5 o 6 = CC gravissime

Dopo aver calcolato un valore CCL per ogni diagnosi di un record (indipendentemente dal fatto che il paziente trattato sia un neonato o no), il grouper ordina le diagnosi secondarie in modo decrescente secondo il valore CCL e avvia una procedura d'esclusione. Questa procedura serve ad eliminare le diagnosi non significative e a calcolare solo una volta le diagnosi simili, trattando ogni diagnosi della

serie come una diagnosi principale. Più precisamente, ogni diagnosi è trattata in sequenza come "diagnosi àncora", che funge da riferimento per la verifica dello stato CC delle altre diagnosi. Questo processo consente di escludere alcune diagnosi secondarie come CC (che quindi ricevono il valore CCL zero), non in base alla loro relazione con la diagnosi principale, ma con un'altra diagnosi secondaria.

Si tenga presente che i valori CCL calcolati dal software grouper sono quelli assegnati prima della procedura di esclusione.

Alla fine di questo processo ricorsivo di esclusione, il grouper può usare i valori CCL rimanenti nella formula per calcolare il PCCL.

Figura C.3 Formula per il calcolo del grado di complessità clinica relativa paziente (PCCL)

Formula per il calcolo del grado di complessità clinica relativa al paziente (PCCL)

Sia $CCL = (CCL_1, CCL_2, \dots, CCL_n)$ un vettore contenente i valori CCL determinati dalla procedura di esclusione n . Il valore del PCCL è determinato come segue:

$$PCCL = \begin{cases} 0 & , \text{ se } SCCL \leq 1 \\ 6 & , \text{ se } x > 6 \\ \lfloor x + 0.5 \rfloor & , \text{ se } \text{sennò} \end{cases}$$

$$\text{dove } x = \begin{cases} \frac{4}{\ln\left(\frac{3}{\alpha}\right)} \ln(SCCL) & , \text{ se } SCCL < \left(\frac{3}{\alpha}\right)^{\frac{p}{4}} \\ t \frac{4}{\ln\left(\frac{3}{\alpha}\right)} \left(\frac{SCCL}{\left(\frac{3}{\alpha}\right)^{\frac{p}{4}}} - 1 \right) + p & , \text{ se } \text{sennò} \end{cases}$$

$$\text{e } SCCL = \sum_{i=k}^n CCL_i e^{-\alpha(i-k)}$$

| Parametro | Descrizione | Modalità |
|-----------|--|---|
| α | Parametri di ponderazione per i valori CCL, $0 < \alpha \in \mathbb{R} < 3$ | 0.3 |
| p | Inizio della continuazione lineare, $p \in \mathbb{R}^+$ | 3 |
| t | Parametro di pendenza della continuazione lineare, $t \in \mathbb{R}^+$ | 1.15 |
| k | Informazioni sull'inclusione della diagnosi principale nel calcolo del PCCL, $k \in \{1,2\}$ | $\begin{cases} 1, & \text{MDC 15} \\ 2, & \text{sennò} \end{cases}$ |

Questo algoritmo è stato sviluppato dal Dr. Xichuan (Mark) Zhang nel quadro del CCL Refinement Project e modificato nell'ambito dello sviluppo di SwissDRG.

La seguente tabella elenca i valori PCCL ottenuti da diverse combinazioni dei valori CCL.

Tabella C.1 Combinazione di valori CCL per determinare il PCCL da 1 a 6

| PCCL | CCL1 | CCL2 | CCL3 | CCL4 | CCL5 | CCL6 | CCL7 |
|------|------|------|------|------|------|------|------|
| 6 | 4 | 4 | 4 | 4 | 4 | 4 | 0 |
| 6 | 4 | 4 | 4 | 4 | 4 | 2 | 2 |
| 6 | 4 | 4 | 4 | 4 | 3 | 3 | 2 |
| 5 | 4 | 4 | 4 | 4 | 4 | 3 | 0 |
| 5 | 4 | 4 | 3 | 3 | 1 | 0 | 0 |
| 5 | 4 | 4 | 2 | 2 | 2 | 1 | 1 |
| 4 | 4 | 4 | 3 | 3 | 0 | 0 | 0 |
| 4 | 4 | 3 | 2 | 0 | 0 | 0 | 0 |
| 4 | 4 | 3 | 1 | 1 | 0 | 0 | 0 |
| 4 | 3 | 3 | 2 | 2 | 0 | 0 | 0 |
| 4 | 3 | 2 | 2 | 2 | 1 | 1 | 1 |
| 3 | 3 | 3 | 2 | 1 | 1 | 0 | 0 |
| 3 | 4 | 1 | 0 | 0 | 0 | 0 | 0 |
| 3 | 3 | 2 | 0 | 0 | 0 | 0 | 0 |
| 3 | 2 | 1 | 1 | 1 | 1 | 1 | 0 |
| 2 | 2 | 2 | 1 | 0 | 0 | 0 | 0 |
| 2 | 4 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2 | 2 | 2 | 0 | 0 | 0 | 0 | 0 |
| 2 | 1 | 1 | 1 | 1 | 0 | 0 | 0 |
| 1 | 1 | 1 | 1 | 0 | 0 | 0 | 0 |
| 1 | 2 | 0 | 0 | 0 | 0 | 0 | 0 |
| 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 |
| 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

C.4 Esempi

Calcolo del PCCL per tre episodi di cura non appartenenti alla categoria dei neonati

I seguenti tre casi illustrano chiaramente come il grouper tenga conto di altre variabili oltre alla diagnosi nel calcolo del PCCL.

Caso 1

Paziente maschio di 74 anni, dimesso a domicilio dopo un giorno di degenza in ospedale. La diagnosi principale – ossia lo stato stabilito quale diagnosi al termine della degenza, che è stato il motivo principale del trattamento e dei controlli sul paziente – era F43.9 *Reazione a stress grave non specificata*. Come diagnosi secondarie sono state indicate F13.5 *Disturbi psichici e comportamentali dovuti all'uso di sedativi o ipnotici: Disturbo psicotico*, F10.0 *Disturbi psichici e comportamentali dovuti all'uso di alcol: Intossicazione acuta* (riportata due volte); I25.9 *Cardiopatía ischemica cronica non specificata*; M47.86 *Altra spondilosi: Zona lombare*; M47.82 *Altra spondilosi: Zona cervicale*.

Questo record sarebbe attribuito alla MDC 19 e al DRG di base U66. Successivamente, il cernitore eseguirà i seguenti passi per calcolare il PCCL:

A ogni diagnosi, da sinistra a destra, viene assegnato un valore CCL:

| HD/ND | F43.9 | F13.5 | F10.0 | I25.9 | M47.86 | M47.82 | F10.0 |
|-------|----------------------------|--|----------------------------|----------------------------|-----------------------------|-----------------------------|-------|
| | ↓ F43.9 non é un codice CC | | | | | | |
| CCLs | 0 | | | | | | |
| | | ↓ F13.5 é un codice CC poiché il paziente NON ha lasciato l'ospedale contro il parere del medico | | | | | |
| CCLs | 0 | 2 | | | | | |
| | | | ↓ F10.0 non é un codice CC | | | | |
| CCLs | 0 | 2 | 0 | | | | |
| | | | | ↓ I25.9 non é un codice CC | | | |
| CCLs | 0 | 2 | 0 | 0 | | | |
| | | | | | ↓ M47.86 non é un codice CC | | |
| CCLs | 0 | 2 | 0 | 0 | 0 | | |
| | | | | | | ↓ M47.82 non é un codice CC | |
| CCLs | 0 | 2 | 0 | 0 | 0 | 0 | |

Le DS sono riordinate secondo il valore CCL, dal più alto al più basso:

| HD/ND | F43.9 | F13.5 | F10.0 | I25.9 | M47.86 | M47.82 | F10.0 |
|-------|-------|-------|-------|-------|--------|--------|-------|
| CCLs | 0 | 2 | 0 | 0 | 0 | 0 | 0 |
| CCLs | 0 | 2 | 0 | 0 | 0 | 0 | 0 |

Arrotondamento

PCCL = 1

Caso 2

Paziente maschio di 35 anni, dimesso a domicilio dopo cinque giorni di degenza in ospedale. La diagnosi principale di questo episodio di cura era D64.3 *Altre anemie sideroblastiche*. Per le diagnosi secondarie sono stati usati i seguenti codici: D61.8 *Altre anemie aplastiche specificate*, A31.0 *Infezione polmonare da altri micobatteri*, A60.0 *Infezione da herpes virus dei genitali e del tratto urogenitale*, B37.0 *Stomatite da candida*, B37.81 *Esofagite da candida* e B24 *Malattia da virus dell'immunodeficienza umana [HIV] non specificata*.

Questo record sarebbe attribuito alla MDC 18A e al DRG di base S62. Successivamente, il cernitore eseguirà i seguenti passi per calcolare il PCCL:

A ogni diagnosi, da sinistra a destra, viene assegnato un valore CCL:

| HD/ND | D64.3 | D61.8 | A31.0 | A60.0 | B37.0 | B37.81 | B24 |
|-------|---|-------|-------|-------|-------|--------|-----|
| CCLs | 3 | | | | | | |
| | ↓ D64.3 non è un codice CC | | | | | | |
| CCLs | 3 | 0 | | | | | |
| | ↓ La DP D64.3 è riportata nella lista di esclusione CC per D61.8, per cui CCL = 0 | | | | | | |
| CCLs | 3 | 0 | 3 | | | | |
| | ↓ A31.0 è un codice CC | | | | | | |
| CCLs | 3 | 0 | 3 | 0 | | | |
| | ↓ A60.0 non è un codice CC | | | | | | |
| CCLs | 3 | 0 | 3 | 0 | 3 | | |
| | ↓ B37.0 è un codice CC | | | | | | |
| CCLs | 3 | 0 | 3 | 0 | 3 | 2 | |
| | ↓ B37.81 è un codice CC | | | | | | |
| CCLs | 3 | 0 | 3 | 0 | 3 | 2 | |
| | ↓ B24 nella MDC 18A non è un codice | | | | | | |

Le DS sono riordinate secondo il valore CCL, dal più alto al più basso:

| HD/ND | D64.3 | A31.0 | B37.0 | B37.81 | D61.8 | A60.0 | B24 |
|-------|--|-------|-------|--------|-------|-------|-----|
| CCLs | 3 | 3 | 3 | 2 | 0 | 0 | 0 |
| | ↓ B37.0 è riportato nella lista di esclusione CC per B37.81, per cui CCL = 0 | | | | | | |
| CCLs | 3 | 3 | 3 | 0 | 0 | 0 | 0 |

Arrotondamento

PCCL = 3

Caso 3

Paziente femmina di 46 anni, dimessa a domicilio dopo otto giorni di degenza in ospedale. Diagnosi principale: C79.6 *Tumore maligno secondario dell'ovaio*. Per le diagnosi secondarie sono stati usati i seguenti codici: C79.82 *Tumore maligno secondario degli organi genitali*, C78.6 *Tumore maligno secondario del retroperitoneo e del peritoneo*, C78.5 *Tumore maligno secondario del colon e del retto* e C97 *Tumori maligni di sedi indipendenti multiple (primitive)*.

Sono state codificate le seguenti procedure: 65.13 *Biopsia ovarica per via laparoscopica* e 66.11.31 *Biopsia di tuba di Falloppio, per via laparoscopica [L]*.

Il grouper attribuirebbe questo record alla MDC 13 e al DRG di base N02. Successivamente, il cernitore eseguirà i seguenti passi per calcolare il PCCL:

A ogni diagnosi, da sinistra a destra, viene assegnato un valore CCL:

| HD/ND | C79.6 | C79.82 | C78.6 | C78.5 | C97 |
|-------|---|--|------------------------|------------------------|--------------------------|
| | ↓ C79.6 è un codice CC per il sesso femminile | | | | |
| CCLs | 4 | | | | |
| | | ↓ C79.82 è un codice CC per il sesso femminile | | | |
| CCLs | 4 | 2 | | | |
| | | | ↓ C78.6 è un codice CC | | |
| CCLs | 4 | 2 | 1 | | |
| | | | | ↓ C78.5 è un codice CC | |
| CCLs | 4 | 2 | 1 | 1 | |
| | | | | | ↓ C97 non è un codice CC |
| CCLs | 4 | 2 | 1 | 1 | 0 |

Le DS sono riordinate secondo il valore CCL, dal più alto al più basso:

| HD/ND | C79.6 | C79.82 | C78.6 | C78.5 | C97 |
|-------|-------|--------|-------|-------|-----|
| CCLs | 4 | 2 | 1 | 1 | 0 |

Arrotondamento

PCCL = 1

| ICD | Definizione | OP CCL | Med. CCL | ICD | Definizione | OP CCL | Med. CCL |
|--------|---|--------|----------|--------|--|---------|----------|
| A02.0 | Enterite da salmonella | 2 | 2 | A16.3 | Tubercolosi dei linfonodi intratoracici, senza conferma batteriologica, istologica o molecolare | 3, 4 | 3 |
| A02.1 | Sepsi da salmonella | 2 | 2 | A16.4 | Tubercolosi della laringe, trachea e bronchi, senza conferma batteriologica, istologica o molecolare | 3, 4 | 3 |
| A04.70 | Enterocolite da Clostridium difficile senza megacolon, senza altre complicanze d'organo | 2 | 2 | A16.5 | Pleurite tubercolare, senza conferma batteriologica, istologica o molecolare | 3, 4 | 3 |
| A04.71 | Enterocolite da Clostridium difficile senza megacolon, con altre complicanze d'organo | 3 | 3 | A16.7 | Tubercolosi respiratoria primaria, senza conferma batteriologica, istologica o molecolare | 3, 4 | 3 |
| A04.72 | Enterocolite da Clostridium difficile con megacolon, senza altre complicanze d'organo | 2 | 2 | A16.8 | Altre forme di tubercolosi respiratoria, senza conferma batteriologica o istologica | 3, 4 | 3 |
| A04.73 | Enterocolite da Clostridium difficile con megacolon, con altre complicanze d'organo | 3 | 3 | A16.9 | Tubercolosi respiratoria non specificata, senza conferma batteriologica, istologica o molecolare | 3, 4 | 3 |
| A07.1 | Giardiasi [lambliasi] | 2 | 2 | A17.0 | Meningite tubercolare {G01} | 3, 4 | 3 |
| A07.3 | Isosporiasi | 2 | 2 | A17.1 | Tubercoloma meningeo {G07} | 3, 4 | 3 |
| A08.0 | Enterite da Rotavirus | 2 | 2 | A17.8 | Altre forme di tubercolosi del sistema nervoso | 3, 4 | 3 |
| A08.1 | Gastroenterite acuta da Norovirus | 2 | 2 | A17.9 | Tubercolosi del sistema nervoso non specificata {G99.8} | 3, 4 | 3 |
| A09.0 | Altre e non specificate gastroenteriti e coliti di origine infettiva | 2 | 2 | A18.0 | Tubercolosi delle ossa e delle articolazioni | 2 | 2 |
| A15.1 | Tubercolosi del polmone, confermata dal solo esame colturale | 3, 4 | 3 | A18.1 | Tubercolosi dell'apparato genitourinario | 2, 3, 4 | 2, 3 |
| A15.2 | Tubercolosi del polmone, confermata istologicamente | 3, 4 | 3 | A18.2 | Linfoadenopatia periferica tubercolare | 2, 3, 4 | 1, 2, 3 |
| A15.3 | Tubercolosi del polmone, confermata con altri e non specificati metodi | 3, 4 | 3 | A18.3 | Tubercolosi dell'intestino, del peritoneo e dei linfonodi mesenterici | 3, 4 | 3 |
| A15.4 | Tubercolosi dei linfonodi intratoracici, confermata batteriologicamente, istologicamente o da esami molecolari | 3, 4 | 3 | A18.5 | Tubercolosi dell'occhio | 2, 3, 4 | 2 |
| A15.5 | Tubercolosi della laringe, trachea e bronchi, confermata batteriologicamente, istologicamente o da esami molecolari | 3, 4 | 3 | A18.6 | Tubercolosi dell'orecchio | 2 | 2 |
| A15.6 | Pleurite tubercolare, confermata batteriologicamente, istologicamente o da esami molecolari | 3, 4 | 3 | A18.7 | Tubercolosi delle ghiandole surrenali {E35.1} | 2 | 1, 2 |
| A15.7 | Tubercolosi respiratoria primaria, confermata batteriologicamente, istologicamente o da esami molecolari | 3, 4 | 3 | A18.8 | Tubercolosi di altri organi specificati | 2 | 2 |
| A15.8 | Altre forme di tubercolosi respiratoria, confermate batteriologicamente, istologicamente o da esami molecolari | 3, 4 | 3 | A19.0 | Tubercolosi miliare acuta limitata ad una singola sede specificata | 3, 4 | 3 |
| A15.9 | Tubercolosi respiratoria non specificata, confermata batteriologicamente, istologicamente o da esami molecolari | 3, 4 | 3 | A19.1 | Tubercolosi miliare acuta interessante sedi multiple | 3, 4 | 3 |
| A16.0 | Tubercolosi del polmone, con esami batteriologici, istologici e molecolari negativi | 3, 4 | 3 | A19.2 | Tubercolosi miliare acuta non specificata | 3, 4 | 3 |
| A16.1 | Tubercolosi del polmone, esami batteriologici, istologici e molecolari non effettuati | 3, 4 | 3 | A19.8 | Altre tubercolosi miliari | 3, 4 | 3 |
| A16.2 | Tubercolosi del polmone, senza conferma batteriologica, istologica o molecolare | 3, 4 | 3 | A19.9 | Tubercolosi miliare non specificata | 3, 4 | 3 |
| | | | | A31.0 | Infezione polmonare da altri micobatteri | 3, 4 | 3 |
| | | | | A31.80 | Micobatteriosi atipica disseminata | 3, 4 | 3 |
| | | | | A32.1 | Meningite e meningoccefalite da Listeria | 3, 4 | 3 |
| | | | | A32.7 | Sepsi da Listeria | 3, 4 | 3 |
| | | | | A34 | Tetano durante la gravidanza, il parto ed il puerperio | 2 | 2 |
| | | | | A35 | Altre forme di tetano | 3, 4 | 3 |
| | | | | A39.0 | Meningite meningococcica {G01} | 3, 4 | 3 |
| | | | | A39.1 | Sindrome di Waterhouse-Friderichsen {E35.1} | 3, 4 | 3 |
| | | | | A39.2 | Meningococcemia acuta | 3, 4 | 3 |
| | | | | A39.3 | Meningococcemia cronica | 3, 4 | 3 |

| ICD | Definizione | OP CCL | Med. CCL | ICD | Definizione | OP CCL | Med. CCL |
|--------|---|------------|----------|--------|--|---------|----------|
| A39.4 | Meningococcemia non specificata | 3, 4 | 3 | A86 | Encefalite virale non specificata | 2, 3 | 1, 2, 3 |
| A39.5 | Cardiopatia meningococcica | 1, 2, 3 | 1, 2 | A87.0 | Meningite da enterovirus {G02.0} | 2, 3 | 1, 2, 3 |
| A39.8 | Altre infezioni meningococciche | 3, 4 | 3 | A98.5 | Febbre emorragica con sindrome renale | 3, 4 | 2, 3 |
| A39.9 | Infezione meningococcica non specificata | 3, 4 | 3 | B00.3 | Meningite erpetica {G02.0} | 3, 4 | 3 |
| A40.0 | Sepsi da streptococco, gruppo A | 3, 4 | 3 | B00.4 | Encefalite erpetica {G05.1} | 3, 4 | 3 |
| A40.1 | Sepsi da streptococco, gruppo B | 3, 4 | 3 | B00.5 | Oftalmopatia erpetica | 1 | 1 |
| A40.2 | Sepsi da streptococco, gruppo D, e enterococco | 3, 4 | 3 | B00.7 | Malattia erpetica disseminata | 3, 4 | 3 |
| A40.3 | Sepsi da Streptococcus pneumoniae | 3, 4 | 3 | B00.8 | Altra forma di infezione erpetica | 2, 3, 4 | 2, 3 |
| A40.8 | Altre forme di sepsi streptococcica | 3, 4 | 3 | B01.1 | Encefalite varicellosa {G05.1} | 3, 4 | 3 |
| A41.0 | Sepsi da Stafilococco aureo | 1, 2, 3, 4 | 2, 3 | B01.2 | Polmonite varicellosa {J17.1} | 3, 4 | 3 |
| A41.1 | Sepsi da altro stafilococco specificato | 1, 2, 3, 4 | 2, 3 | B02.0 | Encefalite da zoster {G05.1} | 3, 4 | 3 |
| A41.2 | Sepsi da stafilococco non specificato | 1, 2, 3 | 1, 2 | B02.1 | Meningite da zoster {G02.0} | 3, 4 | 3 |
| A41.3 | Sepsi da Haemophilus influenzae | 1, 2, 3, 4 | 2, 3 | B02.2 | Zoster con interessamento di altre aree del sistema nervoso centrale | 2, 3, 4 | 1, 2, 3 |
| A41.4 | Sepsi da anaerobi | 2, 3, 4 | 2, 3 | B05.0 | Morbillo complicato da encefalite {G05.1} | 3, 4 | 3 |
| A41.51 | Sepsi da Escherichia coli [E. coli] | 1, 2, 3, 4 | 2, 3 | B05.1 | Morbillo complicato da meningite {G02.0} | 2, 4 | 2 |
| A41.52 | Sepsi da pseudomonas | 2, 3, 4 | 2, 3 | B05.2 | Morbillo complicato da polmonite {J17.1} | 3, 4 | 3 |
| A41.58 | Sepsi da altri microorganismi Gram-negativi | 1, 2, 3, 4 | 2, 3 | B05.3 | Morbillo complicato da otite media {H67.1} | 2 | 2 |
| A41.8 | Altre forme di sepsi specificata | 1, 2, 3 | 1, 2 | B05.4 | Morbillo con complicanze intestinali | 2, 4 | 2 |
| A42.0 | Actinomicosi polmonare | 3, 4 | 3 | B05.8 | Morbillo con altre complicanze | 2, 4 | 2 |
| A42.1 | Actinomicosi addominale | 3, 4 | 3 | B06.0 | Rosolia con complicanze neurologiche | 2 | 2 |
| A42.7 | Sepsi actinomicotica | 3, 4 | 3 | B06.8 | Rosolia con altre complicanze | 2, 4 | 2 |
| A43.0 | Nocardiosi polmonare | 3, 4 | 3 | B16.0 | Epatite virale acuta B con virus Delta (co-infezione) con coma epatico | 1, 2, 3 | 1, 2, 3 |
| A48.0 | Gangrena gassosa | 3, 4 | 3 | B16.1 | Epatite virale acuta B con virus Delta (co-infezione) senza coma epatico | 1, 2, 3 | 1, 2, 3 |
| A48.1 | Malattia dei legionari | 3, 4 | 3 | B16.2 | Epatite virale acuta B, senza virus Delta con coma epatico | 1, 2, 3 | 1, 2, 3 |
| A48.2 | Malattia dei legionari non polmonare [febbre di Pontiac] | 3, 4 | 3 | B16.9 | Epatite virale acuta B senza virus Delta senza coma epatico | 1, 2, 3 | 1, 2, 3 |
| A48.3 | Sindrome da shock tossico | 3, 4 | 3 | B17.0 | Sovrainfezione acuta con virus Delta di soggetto portatore di epatite virale B | 1, 2, 3 | 1, 2, 3 |
| A49.0 | Infezione stafilococcica di sede non specificata | 3, 4 | 3 | B17.1 | Epatite virale acuta C | 1, 2, 3 | 1, 2, 3 |
| A49.1 | Infezione streptococcica e enterococcica di sede non specificata | 3, 4 | 3 | B17.2 | Epatite virale acuta E | 1, 2, 3 | 1, 2, 3 |
| A49.2 | Infezione da Haemophilus influenzae di sede non specificata | 3, 4 | 3 | B17.8 | Altre epatiti virali acute specificate | 1, 2, 3 | 1, 2, 3 |
| A50.4 | Neurosifilide congenita tardiva [neurosifilide giovanile] | 3, 4 | 3 | B17.9 | Epatite virale acuta non specificata | 1, 2, 3 | 1, 2, 3 |
| A52.0 | Sifilide cardiovascolare | 1, 2, 3 | 1, 2 | B18.0 | Epatite virale cronica B con virus Delta | 1, 2, 3 | 1, 2, 3 |
| A52.1 | Neurosifilide sintomatica | 2, 3 | 1, 2, 3 | B18.11 | Epatite virale B cronica senza virus Delta, fase 1 | 1, 2, 3 | 1, 2, 3 |
| A52.2 | Neurosifilide asintomatica | 3, 4 | 3 | B18.12 | Epatite virale B cronica senza virus Delta, fase 2 | 1, 2, 3 | 1, 2, 3 |
| A52.3 | Neurosifilide non specificata | 2, 3 | 1, 2, 3 | B18.14 | Epatite virale B cronica senza virus Delta, fase 4 | 1, 2, 3 | 1, 2, 3 |
| A54.0 | Infezione gonococcica del tratto genitourinario inferiore senza ascesso periuretrale o delle ghiandole accessorie | 2 | 2 | B18.19 | Epatite virale B cronica senza virus Delta, fase non specificata | 1, 2, 3 | 1, 2, 3 |
| A54.1 | Infezione gonococcica del tratto genitourinario inferiore con ascesso periuretrale e delle ghiandole accessorie | 2 | 2 | B18.2 | Epatite virale cronica C | 2, 3, 4 | 1, 2, 3 |
| A54.2 | Pelviperitonite gonococcica e altre forme di infezione gonococcica genitourinaria | 2 | 2 | B18.8 | Altre epatiti virali croniche | 1, 2, 3 | 1, 2, 3 |
| A81.1 | Panencefalite sclerosante subacuta | 2, 3 | 1, 2, 3 | B19.0 | Epatite virale non specificata con coma epatico | 1, 2, 3 | 1, 2, 3 |
| A81.2 | Leucoencefalopatia multifocale progressiva | 2, 3 | 1, 2, 3 | B19.9 | Epatite virale non specificata senza coma epatico | 1, 2, 3 | 1, 2, 3 |
| A84.1 | Encefalite da zecche centroeuropea | 2, 3 | 1, 2, 3 | B20 | Malattia da virus dell'immunodeficienza umana [HIV] che dà luogo a malattie infettive o parassitarie | 1, 2, 3 | 1, 2, 3 |
| A85.0 | Encefalite da enterovirus {G05.1} | 2, 3 | 1, 2, 3 | | | | |
| A85.8 | Altre encefaliti virali specificate | 2, 3 | 1, 2, 3 | | | | |

| ICD | Definizione | OP CCL | Med. CCL | ICD | Definizione | OP CCL | Med. CCL |
|--------|--|---------|----------|-------|---|------------|----------|
| B21 | Malattia da virus dell'immunodeficienza umana [HIV] che dà luogo a neoplasie maligne | 1, 2, 3 | 1, 2, 3 | B40.1 | Blastomicosi polmonare cronica | 2 | 2 |
| B22 | Malattia da virus dell'immunodeficienza umana [HIV] che dà luogo ad altre malattie specificate | 1, 2, 3 | 1, 2, 3 | B40.2 | Blastomicosi polmonare non specificata | 2 | 2 |
| B23.0 | Sindrome da infezione acuta da HIV | 1, 2, 3 | 1, 2, 3 | B40.3 | Blastomicosi cutanea | 2 | 2 |
| B23.8 | Malattia da HIV che dà luogo ad altre condizioni morbose specificate | 1, 2, 3 | 1, 2, 3 | B40.7 | Blastomicosi disseminata | 2 | 2 |
| B24 | Malattia da virus dell'immunodeficienza umana [HIV] non specificata | 1, 2, 3 | 1, 2, 3 | B40.8 | Altre forme di blastomicosi | 2 | 2 |
| B25.0 | Polmonite da cytomegalovirus {J17.1} | 3, 4 | 3 | B40.9 | Blastomicosi non specificata | 2 | 2 |
| B25.1 | Epatite da cytomegalovirus {K77.0} | 3, 4 | 3 | B41.0 | Paracoccidioomicosi polmonare | 2 | 2 |
| B25.2 | Pancreatite da cytomegalovirus {K87.1} | 3, 4 | 3 | B41.7 | Paracoccidioomicosi disseminata | 2 | 2 |
| B25.80 | Infezione dell'apparato digerente da cytomegalovirus | 3, 4 | 3 | B41.8 | Altre forme di paracoccidioomicosi | 2 | 2 |
| B25.88 | Altre malattie da cytomegalovirus | 3, 4 | 3 | B41.9 | Paracoccidioomicosi non specificata | 2 | 2 |
| B25.9 | Malattia da cytomegalovirus non specificata | 3, 4 | 3 | B44.0 | Aspergilloso polmonare invasiva | 3, 4 | 3 |
| B26.0 | Orchite parotitica {N51.1} | 2 | 2 | B44.1 | Altre forme di aspergilloso polmonare | 3, 4 | 3 |
| B26.1 | Meningite parotitica {G02.0} | 3, 4 | 3 | B44.2 | Aspergilloso tonsillare | 3, 4 | 3 |
| B26.2 | Encefalite parotitica {G05.1} | 3, 4 | 3 | B44.7 | Aspergilloso disseminata | 3, 4 | 3 |
| B26.3 | Pancreatite parotitica {K87.1} | 2, 3 | 2 | B44.8 | Altre forme di aspergilloso | 3, 4 | 3 |
| B26.8 | Parotite epidemica con altre complicanze | 2, 4 | 2 | B44.9 | Aspergilloso non specificata | 3, 4 | 3 |
| B37.0 | Stomatite da candida | 2 | 2 | B45.0 | Criptococcosi polmonare | 3, 4 | 3 |
| B37.1 | Candidosi polmonare | 3, 4 | 3 | B45.1 | Criptococcosi cerebrale | 3, 4 | 3 |
| B37.4 | Candidosi di altre sedi urogenitali | 2 | 2 | B45.2 | Criptococcosi cutanea | 3, 4 | 3 |
| B37.5 | Meningite da candida {G02.1} | 3, 4 | 3 | B45.3 | Criptococcosi ossea | 3, 4 | 3 |
| B37.6 | Endocardite da candida {I39.8} | 3, 4 | 3 | B45.7 | Criptococcosi disseminata | 3, 4 | 3 |
| B37.7 | Sepsi da candida | 3, 4 | 3 | B45.8 | Altre forme di criptococcosi | 3, 4 | 3 |
| B37.81 | Esofagite da candida | 2 | 2 | B45.9 | Criptococcosi non specificata | 3, 4 | 3 |
| B37.88 | Candidosi di altre sedi | 3, 4 | 3 | B46.0 | Mucormicosi polmonare | 2 | 2 |
| B38.0 | Coccidioomicosi polmonare acuta | 3, 4 | 3 | B46.1 | Mucormicosi rinocerebrale | 2 | 2 |
| B38.1 | Coccidioomicosi polmonare cronica | 3, 4 | 3 | B46.2 | Mucormicosi gastrointestinale | 2 | 2 |
| B38.2 | Coccidioomicosi polmonare non specificata | 3, 4 | 3 | B46.3 | Mucormicosi cutanea | 2 | 2 |
| B38.4 | Meningite da coccidioomicosi {G02.1} | 3, 4 | 3 | B46.4 | Mucormicosi disseminata | 2 | 2 |
| B38.7 | Coccidioomicosi disseminata | 3, 4 | 3 | B46.5 | Mucormicosi non specificata | 2 | 2 |
| B38.8 | Altre forme di coccidioomicosi | 3, 4 | 3 | B46.8 | Altre forme di zigomicosi | 2 | 2 |
| B38.9 | Coccidioomicosi non specificata | 2 | 2 | B46.9 | Zigomicosi non specificata | 2 | 2 |
| B39.0 | Istoplasmosi polmonare acuta da Histoplasma capsulatum | 2 | 2 | B47.0 | Eumicetoma | 3, 4 | 3 |
| B39.1 | Istoplasmosi polmonare cronica da Histoplasma capsulatum | 2 | 2 | B47.1 | Actinomicetoma | 3, 4 | 3 |
| B39.2 | Istoplasmosi polmonare da Histoplasma capsulatum non specificata | 2 | 2 | B48.2 | Allescheriasi | 2 | 2 |
| B39.3 | Istoplasmosi disseminata da Histoplasma capsulatum | 2 | 2 | B48.5 | Pneumocistosi {J17.2} | 3, 4 | 3 |
| B39.4 | Istoplasmosi da Histoplasma capsulatum non specificata | 2 | 2 | B48.7 | Micosi da funghi opportunisti patogeni | 3, 4 | 3 |
| B39.5 | Istoplasmosi da Histoplasma duboisi | 2 | 2 | B57.0 | Malattia di Chagas acuta con interessamento cardiaco {I41.2}, {I98.1} | 1, 2, 3 | 1, 2 |
| B39.9 | Istoplasmosi non specificata | 2 | 2 | B57.2 | Malattia di Chagas (cronica) con interessamento cardiaco | 1, 2, 3 | 1, 2 |
| B40.0 | Blastomicosi polmonare acuta | 2 | 2 | B58.0 | Oftalmopatia da toxoplasma | 1, 2, 3, 4 | 1, 2 |
| | | | | B58.1 | Epatite da toxoplasma {K77.0} | 1, 2, 3 | 1, 2, 3 |
| | | | | B58.2 | Meningoencefalite da toxoplasma {G05.2} | 3, 4 | 3 |
| | | | | B58.3 | Toxoplasmosi polmonare {J17.3} | 3, 4 | 3 |
| | | | | B58.8 | Toxoplasmosi con interessamento di altri organi | 2 | 2 |
| | | | | B60.0 | Babesiosi | 2 | 2 |
| | | | | B60.1 | Acantamebiasi | 2 | 2 |
| | | | | B60.2 | Naegleriasi | 2 | 2 |
| | | | | B60.8 | Altre malattie protozoarie specificate | 2 | 2 |
| | | | | B78.0 | Strongiloidiasi intestinale | 2 | 2 |
| | | | | B78.1 | Strongiloidiasi cutanea | 2 | 2 |
| | | | | B78.7 | Strongiloidiasi disseminata | 2 | 2 |
| | | | | B78.9 | Strongiloidiasi non specificata | 2 | 2 |
| | | | | B79 | Trichiuriasi | 2 | 2 |
| | | | | B90.0 | Sequela di tubercolosi del sistema nervoso centrale | 1, 2 | 2 |
| | | | | B90.1 | Sequela di tubercolosi genitourinaria | 1, 2 | 2 |

| ICD | Definizione | OP CCL | Med. CCL | ICD | Definizione | OP CCL | Med. CCL |
|--------|--|---------|----------|-------|---|------------|----------|
| B90.9 | Sequela di tubercolosi respiratoria e non specificata | 2 | 2 | C18.0 | Tumore Maligno: Cieco | 1, 2, 3 | 1, 2 |
| B91 | Sequela di poliomielite | 1, 2 | 2 | C18.1 | Tumore Maligno: Appendice | 1, 2, 3 | 1, 2 |
| B95.2 | Streptococco, gruppo D, e enterococco come causa di malattie classificate in altri capitoli | 1, 2 | 1, 2 | C18.2 | Tumore Maligno: Colon ascendente | 1, 2, 3 | 1, 2 |
| B95.3 | Streptococcus pneumoniae come causa di malattie classificate altrove | 1, 2 | 1, 2 | C18.3 | Tumore Maligno: Flessura destra [epatica] del colon | 1, 2, 3 | 1, 2 |
| B95.42 | Streptococco, gruppo G, come causa di malattie classificate in altri settori | 1, 2 | 1, 2 | C18.4 | Tumore Maligno: Colon trasverso | 1, 2, 3 | 1, 2 |
| B95.48 | Altro streptococco specificato come causa di malattie classificate in altri settori | 1, 2 | 1, 2 | C18.5 | Tumore Maligno: flessura sinistra [splenica] del colon | 1, 2, 3 | 1, 2 |
| B95.6 | Stafilococco aureo come causa di malattie classificate altrove | 1, 2 | 1, 2 | C18.6 | Tumore Maligno: Colon discendente | 1, 2, 3 | 1, 2 |
| B95.7 | Altro stafilococco come causa di malattie classificate altrove | 1, 2 | 1, 2 | C18.7 | Tumore Maligno: Sigma | 1, 2, 3 | 1, 2 |
| B96.3 | Haemophilus influenzae [H. influenzae] e Moraxella come causa di malattie classificate altrove | 3, 4 | 1, 3 | C18.8 | Tumore Maligno: lesione sconfinante a più zone contigue del colon | 1, 2, 3 | 1, 2 |
| B96.5 | Pseudomonas (aeruginosa) come causa di malattie classificate altrove | 3, 4 | 1, 3 | C18.9 | Tumore Maligno: Colon non specificato | 1, 2, 3 | 1, 2 |
| C15.0 | Tumore Maligno: Esofago cervicale | 1, 2, 3 | 1, 2 | C19 | Tumore maligno della giunzione retto-sigmoidea | 1, 2, 3 | 1, 2 |
| C15.1 | Tumore Maligno: Esofago toracico | 1, 2, 3 | 1, 2 | C20 | Tumore maligno del retto | 1, 2, 3 | 1, 2 |
| C15.2 | Tumore Maligno: Esofago addominale | 1, 2, 3 | 1, 2 | C21.0 | Tumore Maligno: Ano non specificato | 1, 2, 3 | 1, 2 |
| C15.3 | Tumore Maligno: Terzo superiore dell'esofago | 1, 2, 3 | 1, 2 | C21.1 | Tumore Maligno: Canale anale | 1, 2, 3 | 1, 2 |
| C15.4 | Tumore Maligno: Terzo medio dell'esofago | 1, 2, 3 | 1, 2 | C21.2 | Tumore Maligno: Regione della cloaca (divisione sistema urogenitale da sistema digestivo nel perineo) | 1, 2, 3 | 1, 2 |
| C15.5 | Tumore Maligno: Terzo inferiore dell'esofago | 1, 2, 3 | 1, 2 | C21.8 | Tumore Maligno: lesione sconfinante a più zone contigue del retto, dell'ano e del canale anale | 1, 2, 3 | 1, 2 |
| C15.8 | Tumore Maligno: lesione sconfinante a più zone contigue dell'esofago | 1, 2, 3 | 1, 2 | C22.0 | Carcinoma epatocellulare | 1, 2, 3, 4 | 1, 2 |
| C15.9 | Tumore Maligno: Esofago non specificato | 1, 2, 3 | 1, 2 | C33 | Tumore maligno della trachea | 1, 2 | 1, 2 |
| C16.0 | Tumore Maligno: Cardias | 1, 2, 3 | 1, 2 | C34.0 | Tumore Maligno: Bronco principale | 1, 2 | 1, 2 |
| C16.1 | Tumore Maligno: Fondo dello stomaco | 1, 2, 3 | 1, 2 | C34.1 | Tumore Maligno: Lobo o bronco superiore | 1, 2 | 1, 2 |
| C16.2 | Tumore Maligno: Corpo dello stomaco | 1, 2, 3 | 1, 2 | C34.2 | Tumore Maligno: Lobo o bronco medio | 1, 2 | 1, 2 |
| C16.3 | Tumore Maligno: Antro pilorico | 1, 2, 3 | 1, 2 | C34.3 | Tumore Maligno: Lobo o bronco inferiore | 1, 2 | 1, 2 |
| C16.4 | Tumore Maligno: Piloro | 1, 2, 3 | 1, 2 | C34.8 | Tumore Maligno: lesione sconfinante a più zone contigue dei bronchi e polmone | 1, 2 | 1, 2 |
| C16.5 | Tumore Maligno: Piccola curva dello stomaco non specificata | 1, 2, 3 | 1, 2 | C34.9 | Tumore Maligno: Bronchi o polmone non specificati | 1, 2 | 1, 2 |
| C16.6 | Tumore Maligno: Grande curva dello stomaco non specificata | 1, 2, 3 | 1, 2 | C37 | Tumore maligno del timo | 1, 2, 3, 4 | 1, 2 |
| C16.8 | Tumore Maligno: lesione sconfinante a più zone contigue dello stomaco | 1, 2, 3 | 1, 2 | C38.0 | Tumore Maligno: Cuore | 1, 2, 3 | 1, 2 |
| C16.9 | Tumore Maligno: Stomaco non specificato | 1, 2, 3 | 1, 2 | C38.1 | Tumore Maligno: Mediastino anteriore | 1, 2, 3, 4 | 1, 2 |
| C17.0 | Tumore Maligno: Duodeno | 1, 2, 3 | 1, 2 | C38.2 | Tumore Maligno: Mediastino posteriore | 1, 2, 3, 4 | 1, 2 |
| C17.1 | Tumore Maligno: Digiuno | 1, 2, 3 | 1, 2 | C38.3 | Tumore Maligno: Mediastino, parte non specificata | 1, 2, 3, 4 | 1, 2 |
| C17.2 | Tumore Maligno: Ileo | 1, 2, 3 | 1, 2 | C38.4 | Tumore Maligno: Pleura | 1, 2, 3, 4 | 1, 2 |
| C17.3 | Tumore Maligno: Diverticolo di Meckel | 1, 2, 3 | 1, 2 | C38.8 | Tumore Maligno: lesione sconfinante a più zone contigue del cuore, del mediastino e della pleura | 1, 2, 3, 4 | 1, 2 |
| C17.8 | Tumore Maligno: lesione sconfinante a più zone contigue dell'intestino tenue | 1, 2, 3 | 1, 2 | C40.0 | Tumore Maligno: Scapola ed ossa lunghe dell'arto superiore | 1, 2, 3 | 1, 2, 3 |
| C17.9 | Tumore Maligno: Intestino tenue non specificato | 1, 2, 3 | 1, 2 | C40.1 | Tumore Maligno: Ossa corte dell'arto superiore | 1, 2, 3 | 1, 2, 3 |
| | | | | C40.2 | Tumore Maligno: Ossa lunghe dell'arto inferiore | 1, 2, 3 | 1, 2, 3 |
| | | | | C40.3 | Tumore Maligno: Ossa corte dell'arto inferiore | 1, 2, 3 | 1, 2, 3 |

| ICD | Definizione | OP CCL | Med. CCL | ICD | Definizione | OP CCL | Med. CCL |
|--------|---|------------|----------|--------|---|---------|----------|
| C40.8 | Tumore Maligno: lesione sconfinante a più zone contigue dell'osso e della cartilagine articolare degli arti | 1, 2, 3 | 1, 2, 3 | C72.8 | Tumore Maligno: lesione sconfinante a più zone contigue dell'encefalo e di altre parti del sistema nervoso centrale | 1, 2, 3 | 1, 2, 3 |
| C41.01 | Tumore maligno dell'osso e della cartilagine articolare: Craniofacciale | 1, 2, 3 | 1, 2, 3 | C77.0 | Tumore maligno secondario e non specificato: Linfonodi della testa, della faccia e del collo | 1, 2 | 1, 2 |
| C41.02 | Tumore maligno dell'osso e della cartilagine articolare: Mascello-facciale | 1, 2, 3 | 1, 2, 3 | C77.1 | Tumore maligno secondario e non specificato: Linfonodi intratoracici | 1, 2 | 1, 2 |
| C41.1 | Tumore Maligno: Mandibola | 1, 2, 3 | 1, 2, 3 | C77.2 | Tumore maligno secondario e non specificato: Linfonodi intraaddominali | 1, 2 | 1, 2 |
| C41.2 | Tumore Maligno: Colonna vertebrale | 1, 2, 3 | 1, 2, 3 | C77.3 | Tumore maligno secondario e non specificato: Linfonodi ascellari e dell'arto superiore | 1, 2 | 1, 2 |
| C41.30 | Tumore maligno: Costole | 1, 2, 3 | 1, 2, 3 | C77.4 | Tumore maligno secondario e non specificato: Linfonodi inguinali e dell'arto inferiore | 1, 2 | 1, 2 |
| C41.31 | Tumore maligno: Sterno | 1, 2, 3 | 1, 2, 3 | C77.5 | Tumore maligno secondario e non specificato: Linfonodi intrapelvici | 1, 2 | 1, 2 |
| C41.32 | Tumore maligno: Clavicola | 1, 2, 3 | 1, 2, 3 | C77.8 | Tumore maligno secondario e non specificato: Linfonodi di regioni multiple | 1, 2 | 1, 2 |
| C41.4 | Tumore Maligno: Ossa pelviche, sacro e coccige | 1, 2, 3 | 1, 2, 3 | C78.0 | Tumore maligno secondario del polmone | 1 | 1 |
| C41.8 | Tumore Maligno: lesione sconfinante a più zone contigue dell'osso e della cartilagine articolare | 1, 2, 3 | 1, 2, 3 | C78.1 | Tumore maligno secondario del mediastino | 1 | 1 |
| C45.0 | Mesotelioma delle pleura | 1, 2, 3, 4 | 1, 2 | C78.2 | Tumore maligno secondario della pleura | 1 | 1 |
| C45.1 | Mesotelioma del peritoneo | 1, 2, 3 | 1, 2 | C78.3 | Tumore maligno secondario di altri e non specificati organi dell'apparato respiratorio | 1 | 1 |
| C45.2 | Mesotelioma del pericardio | 1, 2, 3 | 1, 2 | C78.4 | Tumore maligno secondario dell'intestino tenue | 1 | 1 |
| C45.7 | Mesotelioma di altre sedi | 2, 3, 4 | 1, 2, 3 | C78.5 | Tumore maligno secondario del colon e del retto | 1 | 1 |
| C45.9 | Mesotelioma non specificato | 2, 3, 4 | 1, 2, 3 | C78.6 | Tumore maligno secondario del retroperitoneo e del peritoneo | 1 | 1 |
| C46.3 | Sarcoma di Kaposi dei linfonodi | 1, 2, 3 | 1, 2 | C78.7 | Tumore maligno secondario del fegato e del dotto biliare intraepatico | 1, 2 | 1, 2 |
| C46.8 | Sarcoma di Kaposi di organi multipli | 2 | 2 | C78.8 | Tumore maligno secondario di altri e non specificati organi dell'apparato digerente | 1 | 1 |
| C64 | Tumore maligno del rene, ad eccezione della pelvi renale | 2 | 2 | C79.0 | Tumore maligno secondario del rene e della pelvi renale | 1 | 1 |
| C65 | Tumore maligno della pelvi renale | 2 | 2 | C79.1 | Tumore maligno secondario della vescica e di altri e non specificati organi dell'apparato urinario | 1 | 1 |
| C66 | Tumore maligno dell'uretere | 2 | 2 | C79.2 | Tumore maligno secondario della cute | 1 | 1 |
| C70.0 | Tumore Maligno: Meningi cerebrali | 1, 2, 3 | 1, 2, 3 | C79.3 | Tumore maligno secondario dell'encefalo e delle meningi cerebrali | 1, 2, 3 | 1, 2, 3 |
| C70.1 | Tumore Maligno: Meningi spinali | 1, 2, 3 | 1, 2, 3 | C79.4 | Tumore maligno secondario di altre e non specificate parti del sistema nervoso | 1 | 1 |
| C70.9 | Tumore Maligno: Meningi non specificate | 1, 2, 3 | 1, 2, 3 | C79.5 | Tumore maligno secondario dell'osso e del midollo osseo | 1 | 1 |
| C71.0 | Tumore Maligno: Cervello, eccetto lobi e ventricoli | 1, 2, 3 | 1, 2, 3 | C79.6 | Tumore maligno secondario dell'ovaio | 3, 4 | 3 |
| C71.1 | Tumore Maligno: Lobo frontale | 1, 2, 3 | 1, 2, 3 | C79.7 | Tumore maligno secondario del surrene | 1 | 1 |
| C71.2 | Tumore Maligno: Lobo temporale | 1, 2, 3 | 1, 2, 3 | C79.81 | Tumore maligno secondario della mammella | 1 | 1 |
| C71.3 | Tumore Maligno: Lobo parietale | 1, 2, 3 | 1, 2, 3 | C79.82 | Tumore maligno secondario degli organi genitali | 1 | 1 |
| C71.4 | Tumore Maligno: Lobo occipitale | 1, 2, 3 | 1, 2, 3 | | | | |
| C71.5 | Tumore Maligno: Ventricolo cerebrale | 1, 2, 3 | 1, 2, 3 | | | | |
| C71.6 | Tumore Maligno: Cervelletto | 1, 2, 3 | 1, 2, 3 | | | | |
| C71.7 | Tumore Maligno: Tronco cerebrale | 1, 2, 3 | 1, 2, 3 | | | | |
| C71.8 | Tumore Maligno: lesione sconfinante a più zone contigue dell'encefalo | 1, 2, 3 | 1, 2, 3 | | | | |
| C71.9 | Tumore Maligno: Encefalo non specificato | 1, 2, 3 | 1, 2, 3 | | | | |
| C72.0 | Tumore Maligno: Midollo spinale | 1, 2, 3 | 1, 2, 3 | | | | |
| C72.1 | Tumore Maligno: Cauda equina | 1, 2, 3 | 1, 2, 3 | | | | |
| C72.2 | Tumore Maligno: Nervo olfattorio [I nervo cerebrale] | 1, 2, 3 | 1, 2, 3 | | | | |
| C72.3 | Tumore Maligno: Nervo ottico [II nervo cerebrale] | 1, 2, 3 | 1, 2, 3 | | | | |
| C72.4 | Tumore Maligno: Nervo statoacustico (vestibolococleare) [VIII nervo cerebrale] | 1, 2, 3 | 1, 2, 3 | | | | |
| C72.5 | Tumore Maligno: Altri e non specificati nervi cranici | 1, 2, 3 | 1, 2, 3 | | | | |

| ICD | Definizione | OP CCL | Med. CCL | ICD | Definizione | OP CCL | Med. CCL |
|-------|---|---------|----------|--------|---|------------|----------|
| C81.0 | Linfoma di Hodgkin a predominanza linfocitaria nodulare | 1, 2, 3 | 1, 2 | C86.6 | Proliferazioni primitive cutanee di cellule T CD30-positive | 1, 2, 3 | 1, 2 |
| C81.1 | Linfoma di Hodgkin (classico) sclero-nodulare | 1, 2, 3 | 1, 2 | C88.00 | Macroglobulinemia di Waldenström: Senza menzione di remissione completa | 1, 2, 3 | 1, 2 |
| C81.2 | Linfoma di Hodgkin (classico) a cellularità mista | 1, 2, 3 | 1, 2 | C88.01 | Macroglobulinemia di Waldenström: In remissione completa | 1, 2, 3 | 1, 2 |
| C81.3 | Linfoma di Hodgkin (classico) a deplezione linfocitaria | 1, 2, 3 | 1, 2 | C88.30 | Malattia immunoproliferativa dell'intestino tenue: Senza menzione di remissione completa | 1, 2, 3 | 1, 2 |
| C81.4 | Linfoma di Hodgkin (classico) ricco di linfociti | 1, 2, 3 | 1, 2 | C88.31 | Malattia immunoproliferativa dell'intestino tenue: In remissione completa | 1, 2, 3 | 1, 2 |
| C81.7 | Altre forme di linfoma di Hodgkin (classico) | 1, 2, 3 | 1, 2 | C88.40 | Linfoma della zona marginale extranodale a cellule B del tessuto linfoide associato alle mucose [linfoma MALT]: Senza menzione di remissione completa | 1, 2, 3 | 1, 2 |
| C81.9 | Linfoma di Hodgkin non specificato | 1, 2, 3 | 1, 2 | C88.41 | Linfoma della zona marginale extranodale a cellule B del tessuto linfoide associato alle mucose [linfoma MALT]: In remissione completa | 1, 2, 3 | 1, 2 |
| C82.0 | Linfoma follicolare di grado I | 1, 2, 3 | 1, 2 | C88.70 | Altre malattie immunoproliferative maligne: Senza menzione di remissione completa | 1, 2, 3 | 1, 2 |
| C82.1 | Linfoma follicolare di grado II | 1, 2, 3 | 1, 2 | C88.71 | Altre malattie immunoproliferative maligne: In remissione completa | 1, 2, 3 | 1, 2 |
| C82.2 | Linfoma follicolare di grado III, non specificato | 1, 2, 3 | 1, 2 | C88.90 | Malattie immunoproliferative maligne, non specificate: Senza menzione di remissione completa | 1, 2, 3 | 1, 2 |
| C82.3 | Linfoma follicolare di grado IIIa | 1, 2, 3 | 1, 2 | C88.91 | Malattie immunoproliferative maligne, non specificate: In remissione completa | 1, 2, 3 | 1, 2 |
| C82.4 | Linfoma follicolare di grado IIIb | 1, 2, 3 | 1, 2 | C90.00 | Mieloma multiplo: Senza menzione di remissione completa | 1, 2, 3 | 1, 2 |
| C82.5 | Linfoma centrofollicolare diffuso | 1, 2, 3 | 1, 2 | C90.01 | Mieloma multiplo: In remissione completa | 1, 2, 3 | 1, 2 |
| C82.6 | Linfoma centrofollicolare cutaneo | 1, 2, 3 | 1, 2 | C90.10 | Leucemia plasmacellulare: Senza menzione di remissione completa | 1, 2, 3 | 1, 2 |
| C82.7 | Altri tipi di linfoma follicolare | 1, 2, 3 | 1, 2 | C90.11 | Leucemia plasmacellulare: In remissione completa | 1, 2, 3 | 1, 2 |
| C82.9 | Linfoma follicolare non specificato | 1, 2, 3 | 1, 2 | C90.20 | Plasmocitoma extramidollare: Senza menzione di remissione completa | 1, 2, 3 | 1, 2 |
| C83.0 | Linfoma a piccole cellule B | 1, 2, 3 | 1, 2 | C90.21 | Plasmocitoma extramidollare: In remissione completa | 1, 2, 3 | 1, 2 |
| C83.1 | Linfoma a cellule mantellari | 1, 2, 3 | 1, 2 | C90.30 | Plasmocitoma solitario: Senza menzione di remissione completa | 1, 2, 3 | 1, 2 |
| C83.3 | Linfoma diffuso a grandi cellule B | 1, 2, 3 | 1, 2 | C90.31 | Plasmocitoma solitario: In remissione completa | 1, 2, 3 | 1, 2 |
| C83.5 | Linfoma linfoblastico | 1, 2, 3 | 1, 2 | C91.00 | Leucemia linfoide acuta [LLA]: Senza menzione di remissione completa | 1, 2, 3, 4 | 1, 2, 3 |
| C83.7 | Linfoma di Burkitt | 1, 2, 3 | 1, 2 | C91.01 | Leucemia linfoide acuta [LLA]: In remissione completa | 1, 2, 3, 4 | 1, 2, 3 |
| C83.8 | Altri linfomi non follicolari | 1, 2, 3 | 1, 2 | C91.10 | Leucemia linfoide cronica a cellule B [LLC]: Senza menzione di remissione completa | 1, 2, 3 | 1, 2 |
| C83.9 | Linfoma non follicolare, non specificato | 1, 2, 3 | 1, 2 | | | | |
| C84.0 | Micosi fungoide | 1, 2, 3 | 1, 2 | | | | |
| C84.1 | Sindrome di Sézary | 1, 2, 3 | 1, 2 | | | | |
| C84.4 | Linfoma a cellule T periferiche, non classificato | 1, 2, 3 | 1, 2 | | | | |
| C84.5 | Altri linfomi a cellule T/NK mature | 1, 2, 3 | 1, 2 | | | | |
| C84.6 | Linfoma anaplastico a grandi cellule, ALK-positivo | 1, 2, 3 | 1, 2 | | | | |
| C84.7 | Linfoma anaplastico a grandi cellule, ALK-negativo | 1, 2, 3 | 1, 2 | | | | |
| C84.8 | Linfoma cutaneo a cellule T, non specificato | 1, 2, 3 | 1, 2 | | | | |
| C84.9 | Linfoma a cellule T/NK mature, non specificato | 1, 2, 3 | 1, 2 | | | | |
| C85.1 | Linfoma a cellule B non specificato | 1, 2, 3 | 1, 2 | | | | |
| C85.2 | Linfoma mediastinico (timico) a grandi cellule B | 1, 2, 3 | 1, 2 | | | | |
| C85.7 | Altri tipi specificati di linfoma non Hodgkin | 1, 2, 3 | 1, 2 | | | | |
| C85.9 | Linfoma non Hodgkin, non specificato | 1, 2, 3 | 1, 2 | | | | |
| C86.0 | Linfoma extranodale a cellule T/NK, di tipo nasale | 1, 2, 3 | 1, 2 | | | | |
| C86.1 | Linfoma epatosplenico a cellule T | 1, 2, 3 | 1, 2 | | | | |
| C86.2 | Linfoma a cellule T di tipo enteropatia | 1, 2, 3 | 1, 2 | | | | |
| C86.3 | Linfoma sottocutaneo del pannicolo a cellule T | 1, 2, 3 | 1, 2 | | | | |
| C86.4 | Linfoma blastico a cellule NK | 1, 2, 3 | 1, 2 | | | | |
| C86.5 | Linfoma angioimmunoblastico a cellule T | 1, 2, 3 | 1, 2 | | | | |

| ICD | Definizione | OP CCL | Med. CCL | ICD | Definizione | OP CCL | Med. CCL |
|--------|--|------------|----------|--------|---|------------|----------|
| C91.11 | Leucemia linfoide cronica a cellule B [LLC]: In remissione completa | 1, 2, 3 | 1, 2 | C92.41 | Leucemia acuta promielocitica [LAP]: In remissione completa | 1, 2, 3, 4 | 1, 2, 3 |
| C91.30 | Leucemia prolinfocitica a cellule B: Senza menzione di remissione completa | 1, 2, 3 | 1, 2 | C92.50 | Leucemia acuta mielomonocitica: Senza menzione di remissione completa | 1, 2, 3, 4 | 1, 2, 3 |
| C91.31 | Leucemia prolinfocitica a cellule B: In remissione completa | 1, 2, 3 | 1, 2 | C92.51 | Leucemia acuta mielomonocitica: In remissione completa | 1, 2, 3, 4 | 1, 2, 3 |
| C91.40 | Leucemia a cellule capellute [hairy cell]: Senza menzione di remissione completa | 1, 2, 3 | 1, 2 | C92.60 | Leucemia mieloide acuta con anomalia 11q23: Senza menzione di remissione completa | 1, 2, 3, 4 | 1, 2, 3 |
| C91.41 | Leucemia a cellule capellute [hairy cell]: In remissione completa | 1, 2, 3 | 1, 2 | C92.61 | Leucemia mieloide acuta con anomalia 11q23: In remissione completa | 1, 2, 3, 4 | 1, 2, 3 |
| C91.50 | Leucemia/linfoma a cellule T dell'adulto (associato a HTLV-1): Senza menzione di remissione completa | 1, 2, 3 | 1, 2 | C92.70 | Altra leucemia mieloide: Senza menzione di remissione completa | 1, 2, 3 | 1, 2 |
| C91.51 | Leucemia/linfoma a cellule T dell'adulto (associato a HTLV-1): In remissione completa | 1, 2, 3 | 1, 2 | C92.71 | Altra leucemia mieloide: In remissione completa | 1, 2, 3 | 1, 2 |
| C91.60 | Leucemia prolinfocitica a cellule T: Senza menzione di remissione completa | 1, 2, 3 | 1, 2 | C92.80 | Leucemia mieloide acuta con displasia multilineare: Senza menzione di remissione completa | 1, 2, 3, 4 | 1, 2, 3 |
| C91.61 | Leucemia prolinfocitica a cellule T: In remissione completa | 1, 2, 3 | 1, 2 | C92.81 | Leucemia mieloide acuta con displasia multilineare: In remissione completa | 1, 2, 3, 4 | 1, 2, 3 |
| C91.70 | Altra leucemia linfoide: Senza menzione di remissione completa | 1, 2, 3 | 1, 2 | C92.90 | Leucemia mieloide non specificata: Senza menzione di remissione completa | 1, 2, 3 | 1, 2 |
| C91.71 | Altra leucemia linfoide: In remissione completa | 1, 2, 3 | 1, 2 | C92.91 | Leucemia mieloide non specificata: In remissione completa | 1, 2, 3 | 1, 2 |
| C91.80 | LLA a cellule B mature di tipo Burkitt: Senza menzione di remissione completa | 1, 2, 3, 4 | 1, 2, 3 | C93.00 | Leucemia acuta monoblastica/monocitica: Senza menzione di remissione completa | 1, 2, 3, 4 | 1, 2, 3 |
| C91.81 | LLA a cellule B mature di tipo Burkitt: In remissione completa | 1, 2, 3, 4 | 1, 2, 3 | C93.01 | Leucemia acuta monoblastica/monocitica: In remissione completa | 1, 2, 3, 4 | 1, 2, 3 |
| C91.90 | Leucemia linfoide non specificata: Senza menzione di remissione completa | 1, 2, 3 | 1, 2 | C93.10 | Leucemia mielomonocitica cronica: Senza menzione di remissione completa | 1, 2, 3 | 1, 2 |
| C91.91 | Leucemia linfoide non specificata: In remissione completa | 1, 2, 3 | 1, 2 | C93.11 | Leucemia mielomonocitica cronica: In remissione completa | 1, 2, 3 | 1, 2 |
| C92.00 | Leucemia mieloblastica acuta [LMA]: Senza menzione di remissione completa | 1, 2, 3, 4 | 1, 2, 3 | C93.30 | Leucemia mielomonocitica giovanile: Senza menzione di remissione completa | 1, 2, 3 | 1, 2 |
| C92.01 | Leucemia mieloblastica acuta [LMA]: In remissione completa | 1, 2, 3, 4 | 1, 2, 3 | C93.31 | Leucemia mielomonocitica giovanile: In remissione completa | 1, 2, 3 | 1, 2 |
| C92.10 | Leucemia mieloide cronica [LMC], BCR/ABL-positiva: Senza menzione di remissione completa | 1, 2, 3 | 1, 2 | C93.70 | Altra leucemia monocitica: Senza menzione di remissione completa | 1, 2, 3 | 1, 2 |
| C92.11 | Leucemia mieloide cronica [LMC], BCR/ABL-positiva: In remissione completa | 1, 2, 3 | 1, 2 | C93.71 | Altra leucemia monocitica: In remissione completa | 1, 2, 3 | 1, 2 |
| C92.20 | Leucemia mieloide cronica atipica BCR/ABL-negativa: Senza menzione di remissione completa | 1, 2, 3 | 1, 2 | C93.90 | Leucemia monocitica non specificata: Senza menzione di remissione completa | 1, 2, 3 | 1, 2 |
| C92.21 | Leucemia mieloide cronica atipica BCR/ABL-negativa: In remissione completa | 1, 2, 3 | 1, 2 | C93.91 | Leucemia monocitica non specificata: In remissione completa | 1, 2, 3 | 1, 2 |
| C92.30 | Sarcoma mieloide: Senza menzione di remissione completa | 1, 2, 3 | 1, 2 | C94.00 | Leucemia eritroide acuta: Senza menzione di remissione completa | 1, 2, 3, 4 | 1, 2, 3 |
| C92.31 | Sarcoma mieloide: In remissione completa | 1, 2, 3 | 1, 2 | C94.01 | Leucemia eritroide acuta: In remissione completa | 1, 2, 3, 4 | 1, 2, 3 |
| C92.40 | Leucemia acuta promielocitica [LAP]: Senza menzione di remissione completa | 1, 2, 3, 4 | 1, 2, 3 | | | | |

| ICD | Definizione | OP CCL | Med. CCL | ICD | Definizione | OP CCL | Med. CCL |
|--------|---|------------|----------|--------|---|------------|----------|
| C94.20 | Leucemia acuta megacarioblastica: Senza menzione di remissione completa | 1, 2, 3 | 1, 2 | D56.2 | Delta-beta talassemia | 2, 3 | 1, 2, 3 |
| C94.21 | Leucemia acuta megacarioblastica: In remissione completa | 1, 2, 3 | 1, 2 | D56.3 | Tratto talassemico | 2, 3 | 1, 2, 3 |
| C94.30 | Leucemia mastocellulare: Senza menzione di remissione completa | 1, 2, 3 | 1, 2 | D56.4 | Persistenza ereditaria di emoglobina fetale | 2, 3 | 1, 2, 3 |
| C94.31 | Leucemia mastocellulare: In remissione completa | 1, 2, 3 | 1, 2 | D56.8 | Altre talassemie | 2, 3 | 1, 2, 3 |
| C94.40 | Panmielosi acuta con mielofibrosi: Senza menzione di remissione completa | 1, 2, 3 | 1, 2 | D56.9 | Talassemia non specificata | 2, 3 | 1, 2, 3 |
| C94.41 | Panmielosi acuta con mielofibrosi: In remissione completa | 1, 2, 3 | 1, 2 | D57.0 | Anemia drepanocitica con crisi | 2, 3 | 1, 2, 3 |
| C94.70 | Altre leucemie specificate: Senza menzione di remissione completa | 1, 2, 3 | 1, 2 | D57.1 | Anemia drepanocitica, senza crisi | 2, 3 | 1, 2, 3 |
| C94.71 | Altre leucemie specificate: In remissione completa | 1, 2, 3 | 1, 2 | D57.2 | Malattie drepanocitiche, doppia eterozigosi | 2, 3 | 1, 2, 3 |
| C95.00 | Leucemia acuta di tipo cellulare non specificato: Senza menzione di remissione completa | 1, 2, 3, 4 | 1, 2, 3 | D57.8 | Altre malattie drepanocitiche | 2, 3 | 1, 2, 3 |
| C95.01 | Leucemia acuta di tipo cellulare non specificato: In remissione completa | 1, 2, 3, 4 | 1, 2, 3 | D58.9 | Anemia emolitica ereditaria non specificata | 2, 3 | 1, 2, 3 |
| C95.10 | Leucemia cronica di tipo cellulare non specificato: Senza menzione di remissione completa | 1, 2, 3 | 1, 2 | D59.0 | Anemia emolitica autoimmune da farmaci | 2, 3 | 1, 2, 3 |
| C95.11 | Leucemia cronica di tipo cellulare non specificato: In remissione completa | 1, 2, 3 | 1, 2 | D59.1 | Altre anemie emolitiche autoimmuni | 2, 3 | 1, 2, 3 |
| C95.70 | Altra leucemia di tipo cellulare non specificato: Senza menzione di remissione completa | 1, 2, 3 | 1, 2 | D59.2 | Anemia emolitica non autoimmune da farmaci | 2, 3 | 1, 2, 3 |
| C95.71 | Altra leucemia di tipo cellulare non specificato: In remissione completa | 1, 2, 3 | 1, 2 | D59.3 | Sindrome emolitica-uremica | 2, 3 | 1, 2, 3 |
| C95.90 | Leucemia non specificata: Senza menzione di remissione completa | 1, 2, 3 | 1, 2 | D59.4 | Altre anemie emolitiche non autoimmuni | 2, 3 | 1, 2, 3 |
| C95.91 | Leucemia non specificata: In remissione completa | 1, 2, 3 | 1, 2 | D59.5 | Emoglobinuria parossistica notturna [Marchiafava-Micheli] | 2, 3 | 1, 2, 3 |
| C96.0 | Istiocitosi a cellule di Langerhans multifocale e multisistemica (disseminata)[malattia di Letterer-Siwe] | 1, 2, 3, 4 | 1, 2 | D59.6 | Emoglobinuria dovuta ad emolisi da altre cause esterne | 2, 3 | 1, 2, 3 |
| C96.2 | Tumore mastocitico maligno | 1, 2, 3 | 1, 2 | D59.8 | Altre anemie emolitiche acquisite | 2, 3 | 1, 2, 3 |
| C96.4 | Sarcoma a cellule dendritiche (cellule accessorie) | 1, 2, 3 | 1, 2 | D59.9 | Anemia emolitica acquisita non specificata | 2, 3 | 1, 2, 3 |
| C96.7 | Altro tumore maligno specificato del tessuto linfoide, ematopoietico e tessuti correlati | 1, 2, 3 | 1, 2 | D60.0 | Aplasia pura acquisita cronica della serie rossa | 2, 3 | 1, 2, 3 |
| C96.8 | Sarcoma istiocitico | 1, 2, 3 | 1, 2 | D60.1 | Aplasia pura acquisita transitoria della serie rossa | 2, 3 | 1, 2, 3 |
| C96.9 | Tumore maligno del tessuto linfoide, ematopoietico e tessuti correlati non specificato | 1, 2, 3 | 1, 2 | D60.8 | Altre aplasie pure acquisite della serie rossa | 2, 3 | 1, 2, 3 |
| D44.8 | Tumori di comportamento incerto o sconosciuto: Interessamento plurighiandolare | 2 | 1, 2 | D60.9 | Aplasia pura acquisita della serie rossa non specificata | 2, 3 | 1, 2, 3 |
| D50.8 | Altre anemie da deficit di ferro | 1 | 1 | D61.0 | Anemia aplastica costituzionale | 2, 3 | 1, 2, 3 |
| D53.1 | Altre anemie megaloblastiche, non classificate altrove | 1 | 1 | D61.10 | Anemia aplastica da citostatici | 2, 3 | 1, 2, 3 |
| D53.2 | Anemia da scorbutto | 1 | 1 | D61.18 | Altra anemia aplastica indotta da farmaci | 2, 3 | 1, 2, 3 |
| D56.0 | Alfa talassemia | 2, 3 | 1, 2, 3 | D61.19 | Anemia aplastica indotta da farmaci, non specificata | 2, 3 | 1, 2, 3 |
| D56.1 | Beta talassemia | 2, 3 | 1, 2, 3 | D61.2 | Anemia aplastica da altri agenti esterni | 2, 3 | 1, 2, 3 |
| | | | | D61.3 | Anemia aplastica idiopatica | 2, 3 | 1, 2, 3 |
| | | | | D61.8 | Altre anemie aplastiche specificate | 2, 3 | 1, 2, 3 |
| | | | | D61.9 | Anemia aplastica non specificata | 2, 3 | 1, 2, 3 |
| | | | | D62 | Anemia acuta post-emorragica | 1, 2, 3 | 1, 2 |
| | | | | D63.0 | Anemia in malattia neoplastica {C00-D48} | 1, 2, 3, 4 | 1, 2 |
| | | | | D64.0 | Anemia sideroblastica ereditaria | 2, 3 | 1, 2, 3 |
| | | | | D64.1 | Anemia sideroblastica secondaria, da malattia | 2, 3 | 1, 2, 3 |
| | | | | D64.2 | Anemia sideroblastica secondaria, da farmaci e tossine | 2, 3 | 1, 2, 3 |
| | | | | D64.3 | Altre anemie sideroblastiche | 2, 3 | 1, 2, 3 |
| | | | | D65.0 | Afibrinogenemia acquisita | 2, 3 | 1, 2, 3 |
| | | | | D65.1 | Coagulazione intravasale disseminata [CID, DIC] | 2, 3 | 1, 2, 3 |
| | | | | D65.2 | Emorragia fibrinolitica acquisita | 2, 3 | 1, 2, 3 |
| | | | | D65.9 | Sindrome da defibrinazione, non specificata | 2, 3 | 1, 2, 3 |
| | | | | D66 | Deficit ereditario del fattore VIII | 2, 3 | 1, 2, 3 |
| | | | | D67 | Deficit ereditario del fattore IX | 2, 3 | 1, 2, 3 |
| | | | | D68.00 | Malattia di Von Willebrand ereditaria | 2, 3 | 1, 2, 3 |

| ICD | Definizione | OP CCL | Med. CCL | ICD | Definizione | OP CCL | Med. CCL |
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| D68.01 | Malattia di Von Willebrand acquisita | 2, 3 | 1, 2, 3 | D69.9 | Condizioni emorragiche non specificate | 2 | |
| D68.09 | Malattia di Von Willebrand, non specificata | 2, 3 | 1, 2, 3 | D70.0 | Agranulocitosi e neutropenia congenita | 2, 3, 4 | 1, 2, 3 |
| D68.1 | Deficit ereditario del fattore XI | 2, 3 | 1, 2, 3 | D70.10 | Agranulocitosi indotta da farmaci: Fase critica meno di 4 giorni | 2, 3, 4 | 1, 2, 3 |
| D68.20 | Deficit ereditario del fattore I | 2, 3 | 1, 2, 3 | D70.11 | Agranulocitosi indotta da farmaci: Fase critica da 10 a meno di 20 giorni | 2, 3, 4 | 1, 2, 3 |
| D68.21 | Deficit ereditario del fattore II | 2, 3 | 1, 2, 3 | D70.12 | Agranulocitosi indotta da farmaci: Fase critica 20 e più giorni | 2, 3, 4 | 1, 2, 3 |
| D68.22 | Deficit ereditario del fattore V | 2, 3 | 1, 2, 3 | D70.13 | Agranulocitosi indotta da farmaci: Fase critica da 4 a meno di 7 giorni | 2, 3, 4 | 1, 2, 3 |
| D68.23 | Deficit ereditario del fattore VII | 2, 3 | 1, 2, 3 | D70.14 | Agranulocitosi indotta da farmaci: Fase critica da 7 a meno di 10 giorni | 2, 3, 4 | 1, 2, 3 |
| D68.24 | Deficit ereditario del fattore X | 2, 3 | 1, 2, 3 | D70.18 | Altre forme di agranulocitosi e neutropenia indotta da farmaci | 2, 3, 4 | 1, 2, 3 |
| D68.25 | Deficit ereditario del fattore XII | 2, 3 | 1, 2, 3 | D70.19 | Agranulocitosi e neutropenia indotta da farmaci, non specificata | 2, 3, 4 | 1, 2, 3 |
| D68.26 | Deficit ereditario del fattore XIII | 2, 3 | 1, 2, 3 | D70.3 | Altra agranulocitosi | 2, 3, 4 | 1, 2, 3 |
| D68.28 | Deficit ereditario di altri fattori della coagulazione | 2, 3 | 1, 2, 3 | D70.5 | Neutropenia ciclica | 2, 3, 4 | 1, 2, 3 |
| D68.31 | Diatesi emorragica da proliferazione di anticorpi contro il fattore VIII | 2, 3 | 1, 2, 3 | D70.6 | Altra neutropenia | 2, 3, 4 | 1, 2, 3 |
| D68.32 | Diatesi emorragica da proliferazione di anticorpi contro altri fattori della coagulazione | 2, 3 | 1, 2, 3 | D70.7 | Neutropenia non specificata | 2, 3, 4 | 1, 2, 3 |
| D68.33 | Diatesi emorragica da cumarine (antagonisti della vitamina K) | 2, 3 | 1, 2, 3 | D71 | Disturbi funzionali dei neutrofili polimorfonucleati | 2, 3, 4 | 1, 2, 3 |
| D68.34 | Diatesi emorragica da eparine | 2, 3 | 1, 2, 3 | D73.1 | Ipersplenismo | 2 | 2 |
| D68.35 | Diatesi emorragica da altri anticoagulanti | 2, 3 | 1, 2, 3 | D73.3 | Ascesso splenico | 2 | 2 |
| D68.38 | Altra diatesi emorragica da altri e non specificati anticorpi | 2, 3 | 1, 2, 3 | D73.5 | Infarto splenico | 2 | 2 |
| D68.4 | Deficit acquisito di fattore della coagulazione | 2, 3 | 1, 2, 3 | D80.0 | Ipgammaglobulinemia ereditaria | 2, 3, 4 | 1, 2, 3 |
| D68.5 | Trombofilia primaria | 2, 3 | 1, 2, 3 | D80.3 | Deficit selettivo di sottoclassi delle immunoglobuline G [IgG] | 2, 3, 4 | 1, 2, 3 |
| D68.6 | Altre forme di trombofilia | 2, 3 | 1, 2, 3 | D80.4 | Deficit selettivo di immunoglobuline M [IgM] | 2, 3, 4 | 1, 2, 3 |
| D68.8 | Altri difetti della coagulazione specificati | 2, 3 | 1, 2, 3 | D80.5 | Immunodeficienza con aumento delle immunoglobuline M [IgM] | 2, 3, 4 | 1, 2, 3 |
| D68.9 | Difetto della coagulazione non specificato | 2, 3 | 1, 2, 3 | D80.6 | Deficit anticorpale con immunoglobuline quasi normali o con iperimmunoglobulinemia | 2, 3, 4 | 1, 2, 3 |
| D69.0 | Porpora allergica | 2, 3 | 1, 2, 3 | D80.7 | Ipgammaglobulinemia transitoria dell'infanzia | 2, 3, 4 | 1, 2, 3 |
| D69.1 | Difetti qualitativi delle piastrine | 2, 3 | 1, 2, 3 | D80.8 | Altre immunodeficienze dovute principalmente a deficit di produzione di anticorpi | 2, 3, 4 | 1, 2, 3 |
| D69.2 | Altre porpore non trombocitopeniche | 2, 3 | 1, 2, 3 | D80.9 | Immunodeficienza dovuta principalmente a deficit di produzione di anticorpi, non specificata | 2, 3, 4 | 1, 2, 3 |
| D69.3 | Porpora trombocitopenica idiopatica | 2, 3 | 1, 2, 3 | D81.0 | Immunodeficienza combinata grave [SCID] con disgenesia reticolare | 2, 3, 4 | 1, 2, 3 |
| D69.40 | Altra trombocitopenia primitiva, specificata come refrattaria alla trasfusione | 2, 3 | 1, 2, 3 | D81.1 | Immunodeficienza combinata grave [SCID] con numero basso di linfociti T e B | 2, 3, 4 | 1, 2, 3 |
| D69.41 | Altra trombocitopenia primitiva, non specificata come refrattaria alla trasfusione | 1 | 1 | D81.2 | Immunodeficienza combinata grave [SCID] con ridotto o normale numero di linfociti B | 2, 3, 4 | 1, 2, 3 |
| D69.52 | Trombocitopenia indotta da eparina di tipo I | 2, 3 | 1, 2, 3 | D81.4 | Sindrome di Nezelof | 2, 3, 4 | 1, 2, 3 |
| D69.53 | Trombocitopenia indotta da eparina di tipo II | 2, 3 | 1, 2, 3 | D81.6 | Deficit del complesso maggiore di istocompatibilità di classe I | 2, 3, 4 | 1, 2, 3 |
| D69.57 | Altra trombocitopenia secondaria, specificata come refrattaria alla trasfusione | 2, 3 | 1, 2, 3 | D81.7 | Deficit del complesso maggiore di istocompatibilità di classe II | 2, 3, 4 | 1, 2, 3 |
| D69.58 | Altra trombocitopenia secondaria, non specificata come refrattaria alla trasfusione | 2, 3 | 1, 2, 3 | D81.8 | Altre immunodeficienze combinate | 2, 3, 4 | 1, 2, 3 |
| D69.59 | Trombocitopenia secondaria, non specificata | 2, 3 | 1, 2, 3 | | | | |
| D69.60 | Trombocitopenia non specificata, specificata come refrattaria alla trasfusione | 2, 3 | 1, 2, 3 | | | | |
| D69.61 | Trombocitopenia non specificata, non specificata come refrattaria alla trasfusione | 2 | | | | | |
| D69.80 | Diatesi emorragica da inibitori dell'aggregazione dei trombociti | 2, 3 | 1, 2, 3 | | | | |
| D69.88 | Altre diatesi emorragiche specificate | 2, 3 | 1, 2, 3 | | | | |

| ICD | Definizione | OP CCL | Med. CCL | ICD | Definizione | OP CCL | Med. CCL |
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| D81.9 | Immunodeficienza combinata non specificata | 2, 3, 4 | 1, 2, 3 | E10.40 | Diabete mellito, tipo 1: Con complicanze neurologiche: Non menzionato come scompensato | 2 | 2 |
| D82.0 | Sindrome di Wiskott-Aldrich | 2, 3, 4 | 1, 2, 3 | E10.41 | Diabete mellito, tipo 1: Con complicanze neurologiche: Menzionato come scompensato | 2 | 2 |
| D82.1 | Sindrome di Di George | 2, 3, 4 | 1, 2, 3 | E10.50 | Diabete mellito, tipo 1: Con complicazioni vascolari periferiche: Non menzionato come scompensato | 1 | 1 |
| D82.2 | Immunodeficienza con nanismo micromelico | 2, 3, 4 | 1, 2, 3 | E10.51 | Diabete mellito, tipo 1: Con complicazioni vascolari periferiche: Menzionato come scompensato | 1 | 1 |
| D82.3 | Immunodeficienza da difetto ereditario di risposta al virus di Epstein-Barr | 2, 3, 4 | 1, 2, 3 | E10.60 | Diabete mellito, tipo 1: Con altre complicazioni precisate: Non menzionato come scompensato | 2 | 2, 3 |
| D82.4 | Sindrome da iperimmunoglobulina E [IgE] | 2, 3, 4 | 1, 2, 3 | E10.61 | Diabete mellito, tipo 1: Con altre complicazioni precisate: Menzionato come scompensato | 2 | 2, 3 |
| D82.8 | Immunodeficienza associata ad altri difetti maggiori specificati | 2, 3, 4 | 1, 2, 3 | E10.72 | Diabete mellito, tipo 1: Con complicazioni multiple: Non menzionato come scompensato | 2 | 2, 3 |
| D82.9 | Immunodeficienza associata a difetto maggiore non specificato | 2, 3, 4 | 1, 2, 3 | E10.73 | Diabete mellito, tipo 1: Con complicazioni multiple: Con altre complicazioni multiple, menzionato come scompensato | 2 | 2, 3 |
| D83.0 | Immunodeficienza comune variabile con prevalente difetto quantitativo e funzionale dei linfociti B | 2, 3, 4 | 1, 2, 3 | E10.74 | Diabete mellito, tipo 1: Con complicazioni multiple: Con piede diabetico, non menzionato come scompensato | 2 | 2, 3 |
| D83.1 | Immunodeficienza comune variabile con prevalenti difetti dei linfociti T immunoregolatori | 2, 3, 4 | 1, 2, 3 | E10.75 | Diabete mellito, tipo 1: Con complicazioni multiple: Con piede diabetico, menzionato come scompensato | 2 | 2, 3 |
| D83.2 | Immunodeficienza comune variabile con autoanticorpi contro i linfociti B o T | 2, 3, 4 | 1, 2, 3 | E10.80 | Diabete mellito, tipo 1: Con complicazioni non precisate: Non menzionato come scompensato | 2 | 2, 3 |
| D83.8 | Altre immunodeficienze comuni variabili | 2, 3, 4 | 1, 2, 3 | E10.81 | Diabete mellito, tipo 1: Con complicazioni non precisate: Menzionato come scompensato | 2 | 2, 3 |
| D84.0 | Difetto funzionale dell'antigene-1 linfocitico [LFA-1] | 2, 3, 4 | 1, 2, 3 | E10.90 | Diabete mellito, tipo 1: Senza complicazioni: Non menzionato come scompensato | 2 | 2, 3 |
| D84.1 | Difetti nel sistema del complemento | 2, 3, 4 | 1, 2, 3 | E10.91 | Diabete mellito, tipo 1: Senza complicazioni: Menzionato come scompensato | 2 | 2, 3 |
| D84.8 | Altre immunodeficienze specificate | 2, 3, 4 | 1, 2, 3 | E11.01 | Diabete mellito, tipo 2: Con Coma: Menzionato come scompensato | 2 | 2, 3 |
| D86.0 | Sarcoidosi del polmone | 2 | 2 | E11.11 | Diabete mellito, tipo 2: Con Chetoacidosi: Menzionato come scompensato | 2 | 2, 3 |
| D86.1 | Sarcoidosi dei linfonodi | 2 | 2 | E11.20 | Diabete mellito, tipo 2: Con complicazioni renali: Non menzionato come scompensato | 2, 3, 4 | 1, 2 |
| D86.2 | Sarcoidosi del polmone con sarcoidosi dei linfonodi | 2 | 2 | E11.21 | Diabete mellito, tipo 2: Con complicazioni renali: Menzionato come scompensato | 2, 3, 4 | 1, 2 |
| D86.3 | Sarcoidosi della cute | 2 | 2 | E11.30 | Diabete mellito, tipo 2: Con complicazioni oculari: Non menzionato come scompensato | 2, 3, 4 | 1, 2 |
| D86.8 | Sarcoidosi di altre sedi specificate e sedi associate | 2 | 2 | E11.31 | Diabete mellito, tipo 2: Con complicazioni oculari: Menzionato come scompensato | 2, 3, 4 | 1, 2 |
| D86.9 | Sarcoidosi non specificata | 2 | 2 | E11.40 | Diabete mellito, tipo 2: Con complicanze neurologiche: Non menzionato come scompensato | 2 | 2 |
| E03.5 | Coma mixedematoso | 3, 4 | 3 | | | | |
| E05.1 | Tireotossicosi con nodulo tiroideo singolo tossico | 2 | 1, 2 | | | | |
| E05.2 | Tireotossicosi con gozzo tossico multinodulare | 2 | 1, 2 | | | | |
| E05.3 | Tireotossicosi da tessuto tiroideo ectopico | 2 | 1, 2 | | | | |
| E05.4 | Tireotossicosi fattizia | 2 | 1, 2 | | | | |
| E05.5 | Crisi o tempesta tireotossica | 2 | 1, 2 | | | | |
| E10.01 | Diabete mellito, tipo 1: Con Coma: Menzionato come scompensato | 2 | 2, 3 | | | | |
| E10.11 | Diabete mellito, tipo 1: Con Chetoacidosi: Menzionato come scompensato | 2 | 2, 3 | | | | |
| E10.20 | Diabete mellito, tipo 1: Con complicazioni renali: Non menzionato come scompensato | 2, 3, 4 | 1, 2 | | | | |
| E10.21 | Diabete mellito, tipo 1: Con complicazioni renali: Menzionato come scompensato | 2, 3, 4 | 1, 2 | | | | |
| E10.30 | Diabete mellito, tipo 1: Con complicazioni oculari: Non menzionato come scompensato | 2, 3, 4 | 1, 2 | | | | |
| E10.31 | Diabete mellito, tipo 1: Con complicazioni oculari: Menzionato come scompensato | 2, 3, 4 | 1, 2 | | | | |



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| E11.41 | Diabete mellito, tipo 2: Con complicanze neurologiche: Menzionato come scompensato | 2 | 2 | E13.41 | Altro tipo di diabete mellito specificato: Con complicanze neurologiche: Menzionato come scompensato | 2 | 2 |
| E11.50 | Diabete mellito, tipo 2: Con complicazioni vascolari periferiche: Non menzionato come scompensato | 1 | 1 | E13.50 | Altro tipo di diabete mellito specificato: Con complicazioni vascolari periferiche: Non menzionato come scompensato | 1 | 1 |
| E11.51 | Diabete mellito, tipo 2: Con complicazioni vascolari periferiche: Menzionato come scompensato | 1 | 1 | E13.51 | Altro tipo di diabete mellito specificato: Con complicazioni vascolari periferiche: Menzionato come scompensato | 1 | 1 |
| E11.60 | Diabete mellito, tipo 2: Con altre complicazioni precisate: Non menzionato come scompensato | 2 | 2, 3 | E13.60 | Altro tipo di diabete mellito specificato: Con altre complicazioni precisate: Non menzionato come scompensato | 2 | 2, 3 |
| E11.61 | Diabete mellito, tipo 2: Con altre complicazioni precisate: Menzionato come scompensato | 2 | 2, 3 | E13.61 | Altro tipo di diabete mellito specificato: Con altre complicazioni precisate: Menzionato come scompensato | 2 | 2, 3 |
| E11.72 | Diabete mellito, tipo 2: Con complicazioni multiple: Con altre complicazioni multiple, non menzionato come scompensato | 2 | 2, 3 | E13.72 | Altro tipo di diabete mellito specificato: Con complicazioni multiple: Con altre complicazioni multiple, non menzionato come scompensato | 2 | 2, 3 |
| E11.73 | Diabete mellito, tipo 2: Con complicazioni multiple: Con altre complicazioni multiple, menzionato come scompensato | 2 | 2, 3 | E13.73 | Altro tipo di diabete mellito specificato: Con complicazioni multiple: Con altre complicazioni multiple, menzionato come scompensato | 2 | 2, 3 |
| E11.74 | Diabete mellito, tipo 2: Con complicazioni multiple: Con piede diabetico, non menzionato come scompensato | 2 | 2, 3 | E13.74 | Altro tipo di diabete mellito specificato: Con complicazioni multiple: Con piede diabetico, non menzionato come scompensato | 2 | 2, 3 |
| E11.75 | Diabete mellito, tipo 2: Con complicazioni multiple: Con piede diabetico, menzionato come scompensato | 2 | 2, 3 | E13.75 | Altro tipo di diabete mellito specificato: Con complicazioni multiple: Con piede diabetico, menzionato come scompensato | 2 | 2, 3 |
| E11.80 | Diabete mellito, tipo 2: Con complicazioni non precisate: Non menzionato come scompensato | 2 | 2, 3 | E13.80 | Altro tipo di diabete mellito specificato: Con complicazioni non precisate: Non menzionato come scompensato | 2 | 2, 3 |
| E11.81 | Diabete mellito, tipo 2: Con complicazioni non precisate: Menzionato come scompensato | 2 | 2, 3 | E13.81 | Altro tipo di diabete mellito specificato: Con complicazioni non precisate: Menzionato come scompensato | 2 | 2, 3 |
| E11.91 | Diabete mellito, tipo 2: Senza complicazioni: Menzionato come scompensato | 1, 2 | 1, 2 | E13.90 | Altro tipo di diabete mellito specificato: Senza complicazioni: Non menzionato come scompensato | 2 | 2, 3 |
| E13.01 | Altro tipo di diabete mellito specificato: Con Coma: Menzionato come scompensato | 2 | 2, 3 | E13.91 | Altro tipo di diabete mellito specificato: Senza complicazioni: Menzionato come scompensato | 2 | 2, 3 |
| E13.11 | Altro tipo di diabete mellito specificato: Con Chetoacidosi: Menzionato come scompensato | 2 | 2, 3 | E14.30 | Diabete mellito non specificato: Con complicazioni oculari: Non menzionato come scompensato | 1, 2, 3, 4 | 1, 2 |
| E13.20 | Altro tipo di diabete mellito specificato: Con complicazioni renali: Non menzionato come scompensato | 2, 3, 4 | 1, 2 | E14.31 | Diabete mellito non specificato: Con complicazioni oculari: Menzionato come scompensato | 1, 2, 3, 4 | 1, 2 |
| E13.21 | Altro tipo di diabete mellito specificato: Con complicazioni renali: Menzionato come scompensato | 2, 3, 4 | 1, 2 | E14.60 | Diabete mellito non specificato: Con altre complicazioni precisate: Non menzionato come scompensato | 2 | 2, 3 |
| E13.30 | Altro tipo di diabete mellito specificato: Con complicazioni oculari: Non menzionato come scompensato | 2, 3, 4 | 1, 2 | E14.61 | Diabete mellito non specificato: Con altre complicazioni precisate: Menzionato come scompensato | 2 | 2, 3 |
| E13.31 | Altro tipo di diabete mellito specificato: Con complicazioni oculari: Menzionato come scompensato | 2, 3, 4 | 1, 2 | | | | |
| E13.40 | Altro tipo di diabete mellito specificato: Con complicanze neurologiche: Non menzionato come scompensato | 2 | 2 | | | | |

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| E14.72 | Diabete mellito non specificato: Con complicazioni multiple: Con altre complicazioni multiple, non menzionato come scompensato | 2 | 2, 3 | E66.06 | Obesità da eccesso calorico: Obesità di grado I (OMS) in pazienti di 18 e più anni, BMI tra 40 e 50 escluso | 1, 2, 3, 4 | 1, 2 |
| E14.73 | Diabete mellito non specificato: Con complicazioni multiple: Con altre complicazioni multiple, menzionato come scompensato | 2 | 2, 3 | E66.07 | Obesità da eccesso calorico: Obesità di grado I (OMS) in pazienti di 18 e più anni, BMI tra 50 e 60 escluso | 1, 2, 3, 4 | 1, 2 |
| E14.74 | Diabete mellito non specificato: Con complicazioni multiple: Con piede diabetico, non menzionato come scompensato | 2 | 2, 3 | E66.08 | Obesità da eccesso calorico: Obesità di grado III (OMS) in pazienti di 18 e più anni, Body Mass Index [BMI] uguale o superiore a 60 | 1, 2, 3, 4 | 1, 2 |
| E14.75 | Diabete mellito non specificato: Con complicazioni multiple: Con piede diabetico, menzionato come scompensato | 2 | 2, 3 | E66.16 | Obesità indotta da farmaci: Obesità di grado I (OMS) in pazienti di 18 e più anni, BMI tra 40 e 50 escluso | 1, 2, 3, 4 | 1, 2 |
| E15 | Coma ipoglicemico non diabetico | 2, 3, 4 | 2, 3 | E66.17 | Obesità indotta da farmaci: Obesità di grado I (OMS) in pazienti di 18 e più anni, BMI tra 50 e 60 escluso | 1, 2, 3, 4 | 1, 2 |
| E20.0 | Iparatiroidismo idiopatico | 2 | 1, 2 | E66.18 | Obesità indotta da farmaci: Obesità di grado III (OMS) in pazienti di 18 e più anni, Body Mass Index [BMI] uguale o superiore a 60 | 1, 2, 3, 4 | 1, 2 |
| E20.1 | Pseudoiparatiroidismo | 2, 3, 4 | 2, 3 | E66.26 | Obesità grave con ipoventilazione alveolare: Obesità di grado I (OMS) in pazienti di 18 e più anni, BMI tra 40 e 50 escluso | 1, 2, 3, 4 | 1, 2 |
| E20.8 | Altro iparatiroidismo | 2 | 1, 2 | E66.27 | Obesità grave con ipoventilazione alveolare: Obesità di grado I (OMS) in pazienti di 18 e più anni, BMI tra 50 e 60 escluso | 1, 2, 3, 4 | 1, 2 |
| E20.9 | Iparatiroidismo non specificato | 2 | 1, 2 | E66.28 | Obesità grave con ipoventilazione alveolare: Obesità di grado III (OMS) in pazienti di 18 e più anni, Body Mass Index [BMI] uguale o superiore a 60 | 1, 2, 3, 4 | 1, 2 |
| E21.0 | Iperparatiroidismo primitivo | 2 | 1, 2 | E66.86 | Altra obesità: Obesità di grado I (OMS) in pazienti di 18 e più anni, BMI tra 40 e 50 escluso | 1, 2, 3, 4 | 1, 2 |
| E21.1 | Iperparatiroidismo secondario, non classificato altrove | 2 | 1, 2 | E66.87 | Altra obesità: Obesità di grado I (OMS) in pazienti di 18 e più anni, BMI tra 50 e 60 escluso | 1, 2, 3, 4 | 1, 2 |
| E21.2 | Altro iperparatiroidismo | 2 | 1, 2 | E66.88 | Altra obesità: Obesità di grado III (OMS) in pazienti di 18 e più anni, Body Mass Index [BMI] uguale o superiore a 60 | 1, 2, 3, 4 | 1, 2 |
| E21.3 | Iperparatiroidismo non specificato | 2 | 1, 2 | E83.50 | Calcifilassi | 2, 3, 4 | 2, 3 |
| E22.2 | Sindrome da inadeguata secrezione di ormone antidiuretico | 2 | 1, 2 | E84.0 | Fibrosi cistica con manifestazioni polmonari | 2, 3 | 2 |
| E23.2 | Diabete insipido | 2 | 1, 2 | E84.1 | Fibrosi cistica con manifestazioni intestinali | 2, 3 | 2 |
| E24.0 | Malattia di Cushing dipendente dall'ipofisi | 2 | 1, 2 | E84.80 | Fibrosi cistica con manifestazioni polmonari e intestinali | 2, 3 | 2 |
| E24.1 | Sindrome di Nelson | 2 | 1, 2 | E84.87 | Fibrosi cistica con molteplici altre manifestazioni | 2, 3 | 2 |
| E24.2 | Sindrome di Cushing da farmaci | 2 | 1, 2 | E84.88 | Fibrosi cistica con altre manifestazioni | 2, 3 | 2 |
| E24.3 | Sindrome da secrezione ectopica di ACTH | 2 | 1, 2 | E84.9 | Fibrosi cistica non specificata | 2, 3 | 2 |
| E24.4 | Pseudo-sindrome di Cushing da alcol | 2 | 1, 2 | E87.0 | Iperosmolarità e ipernatriemia | 2, 3, 4 | 1, 2, 3 |
| E24.8 | Altra sindrome di Cushing | 2 | 1, 2 | E87.1 | Ipoosmolarità e iponatriemia | 2 | 1, 2 |
| E27.0 | Altra iperattività adrenocorticale | 2 | 1, 2 | E88.3 | Sindrome da lisi tumorale | 3, 4 | 3 |
| E27.1 | Insufficienza adrenocorticale primitiva | 2 | 1, 2 | E89.1 | Ipoinsulinemia iatrogena | 2, 3, 4 | 2, 3 |
| E27.2 | Crisi addisoniana | 2 | 1, 2 | E89.2 | Iparatiroidismo iatrogeno | 2 | 1, 2 |
| E27.3 | Insufficienza adrenocorticale da farmaci | 2 | 1, 2 | | | | |
| E27.4 | Altra e non specificata insufficienza adrenocorticale | 2 | 1, 2 | | | | |
| E27.5 | Iperfunzione della midollare del surrene | 2 | 1, 2 | | | | |
| E31.0 | Insufficienza plurighiandolare autoimmune | 2 | 1, 2 | | | | |
| E31.1 | Iperfunzione plurighiandolare | 2 | 1, 2 | | | | |
| E31.8 | Altra disfunzione plurighiandolare | 2 | 1, 2 | | | | |
| E31.9 | Disfunzione plurighiandolare non specificata | 2 | 1, 2 | | | | |
| E32.1 | Ascesso timico | 2, 3, 4 | 1, 2, 3 | | | | |
| E34.0 | Sindrome da carcinoide | 2 | 1, 2 | | | | |
| E40 | Kwashiorkor | 2, 3, 4 | 2, 3 | | | | |
| E41 | Marasma nutrizionale | 2, 3, 4 | 2, 3 | | | | |
| E42 | Marasma di Kwashiorkor | 2, 3, 4 | 2, 3 | | | | |
| E43 | Grave malnutrizione proteico-energetica non specificata | 2, 3 | 2 | | | | |
| E44.0 | Malnutrizione proteico-energetica di grado moderato | 1, 2 | 2 | | | | |

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| E89.6 | Ipfungione cortico- (midollo-surrenalica iatrogena) | 2 | 1, 2 | F10.8 | Disturbi psichici e comportamentali dovuti all'uso di alcol: Altri disturbi psichici e di comportamento | 1, 2 | 1, 2 |
| F00.0 | Demenza nella malattia di Alzheimer ad esordio precoce (tipo 2) {G30.0} | 2, 3, 4 | 2, 3 | F11.0 | Disturbi psichici e comportamentali dovuti all'uso di oppioidi: Intossicazione acuta | 2 | 1, 2 |
| F00.1 | Demenza nella malattia di Alzheimer ad esordio tardivo (tipo 1) {G30.1} | 2, 3, 4 | 2, 3 | F11.1 | Disturbi psichici e comportamentali dovuti all'uso di oppioidi: Abuso nocivo | 2 | 1, 2 |
| F00.2 | Demenza nella malattia di Alzheimer, varietà atipica o mista {G30.8} | 2, 3, 4 | 2, 3 | F11.2 | Disturbi psichici e comportamentali dovuti all'uso di oppioidi: Sindrome da dipendenza | 2 | 1, 2 |
| F00.9 | Demenza nella malattia di Alzheimer non specificata {G30.9} | 2, 3, 4 | 2, 3 | F11.3 | Disturbi psichici e comportamentali dovuti all'uso di oppioidi: Sindrome da astinenza | 2 | 2 |
| F01.0 | Demenza vascolare ad esordio acuto | 2, 3, 4 | 2, 3 | F11.4 | Disturbi psichici e comportamentali dovuti all'uso di oppioidi: Sindrome da astinenza con delirio | 2, 3, 4 | 1, 2, 3 |
| F01.1 | Demenza multi-infartuale | 2, 3, 4 | 2, 3 | F11.5 | Disturbi psichici e comportamentali dovuti all'uso di oppioidi: Disturbo psicotico | 2 | 2 |
| F01.2 | Demenza vascolare subcorticale | 2, 3, 4 | 2, 3 | F11.6 | Disturbi psichici e comportamentali dovuti all'uso di oppioidi: Sindrome amnestica | 1 | 1 |
| F01.3 | Demenza vascolare mista corticale e subcorticale | 2, 3, 4 | 2, 3 | F11.7 | Disturbi psichici e comportamentali dovuti all'uso di oppioidi: Disturbo psicotico residuo o ad esordio tardivo | 2 | 2 |
| F01.8 | Altra demenza vascolare | 2, 3, 4 | 2, 3 | F11.8 | Disturbi psichici e comportamentali dovuti all'uso di oppioidi: Altri disturbi psichici e di comportamento | 2 | 2 |
| F02.0 | Demenza nella malattia di Pick {G31.0} | 2, 3, 4 | 2, 3 | F12.3 | Disturbi psichici e comportamentali dovuti all'uso di cannabinoidi: Sindrome da astinenza | 2 | 2 |
| F02.1 | Demenza nella malattia di Creutzfeldt-Jacob {A81.0} | 2, 3, 4 | 2, 3 | F12.4 | Disturbi psichici e comportamentali dovuti all'uso di cannabinoidi: Sindrome da astinenza con delirio | 2, 3, 4 | 1, 2, 3 |
| F02.2 | Demenza nella malattia di Huntington {G10} | 2, 3, 4 | 2, 3 | F12.5 | Disturbi psichici e comportamentali dovuti all'uso di cannabinoidi: Disturbo psicotico | 2 | 2 |
| F02.3 | Demenza nel morbo di Parkinson {G20.-} | 2, 3, 4 | 2, 3 | F12.6 | Disturbi psichici e comportamentali dovuti all'uso di cannabinoidi: Sindrome amnestica | 1 | 1 |
| F02.4 | Demenza nell'infezione da virus dell'immunodeficienza umana [H.I.V.] {B22} | 2, 3, 4 | 2, 3 | F12.7 | Disturbi psichici e comportamentali dovuti all'uso di cannabinoidi: Disturbo psicotico residuo o ad esordio tardivo | 2 | 2 |
| F02.8 | Demenza in altre malattie specificate classificate altrove | 2, 3, 4 | 2, 3 | F12.8 | Disturbi psichici e comportamentali dovuti all'uso di cannabinoidi: Altri disturbi psichici e di comportamento | 2 | 2 |
| F04 | Sindrome amnesica organica, non indotta da alcol o da altre sostanze psicoattive | 1 | 1 | F13.0 | Disturbi psichici e comportamentali dovuti all'uso di sedativi o ipnotici: Intossicazione acuta | 2 | 1, 2 |
| F05.0 | Delirio descritto come non sovrapposto a demenza | 2, 3, 4 | 1, 2, 3 | F13.1 | Disturbi psichici e comportamentali dovuti all'uso di sedativi o ipnotici: Abuso nocivo | 2 | 1, 2 |
| F05.1 | Delirio sovrapposto a demenza | 2, 3, 4 | 1, 2, 3 | | | | |
| F05.8 | Altro delirio | 2, 3 | 1, 2, 3 | | | | |
| F06.0 | Allucinosi organica | 2, 3, 4 | 2, 3 | | | | |
| F06.1 | Disturbo catatonico organico | 2, 3, 4 | 2, 3 | | | | |
| F06.2 | Disturbo delirante organico [schizofreniforme] | 2, 3, 4 | 2, 3 | | | | |
| F06.3 | Disturbi dell'umore [affettivi] organici | 2, 3, 4 | 2, 3 | | | | |
| F06.4 | Disturbo d'ansia organico | 2, 3, 4 | 2, 3 | | | | |
| F06.5 | Disturbo dissociativo organico | 2, 3, 4 | 2, 3 | | | | |
| F06.6 | Disturbo organico di labilità emozionale [astenico] | 2, 3, 4 | 2, 3 | | | | |
| F07.0 | Disturbo organico di personalità | 2, 3, 4 | 2, 3 | | | | |
| F10.2 | Disturbi psichici e comportamentali dovuti all'uso di alcol: Sindrome da dipendenza | 2 | | | | | |
| F10.3 | Disturbi psichici e comportamentali dovuti all'uso di alcol: Sindrome da astinenza | 2 | | | | | |
| F10.4 | Disturbi psichici e comportamentali dovuti all'uso di alcol: Sindrome da astinenza con delirio | 2, 3, 4 | 1, 2, 3 | | | | |
| F10.6 | Disturbi psichici e comportamentali dovuti all'uso di alcol: Sindrome amnestica | 1 | 1 | | | | |
| F10.7 | Disturbi psichici e comportamentali dovuti all'uso di alcol: Disturbo psicotico residuo o ad esordio tardivo | 1 | 1 | | | | |

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| F13.2 | Disturbi psichici e comportamentali dovuti all'uso di sedativi o ipnotici: Sindrome da dipendenza | 2 | 1, 2 | F15.2 | Disturbi psichici e comportamentali dovuti all'uso di altri stimolanti, compresa la caffeina: Sindrome da dipendenza | 2 | 1, 2 |
| F13.3 | Disturbi psichici e comportamentali dovuti all'uso di sedativi o ipnotici: Sindrome da astinenza | 2 | 2 | F15.3 | Disturbi psichici e comportamentali dovuti all'uso di altri stimolanti, compresa la caffeina: Sindrome da astinenza | 2 | 2 |
| F13.4 | Disturbi psichici e comportamentali dovuti all'uso di sedativi o ipnotici: Sindrome da astinenza con delirio | 2, 3, 4 | 1, 2, 3 | F15.4 | Disturbi psichici e comportamentali dovuti all'uso di altri stimolanti, compresa la caffeina: Sindrome da astinenza con delirio | 2, 3, 4 | 1, 2, 3 |
| F13.5 | Disturbi psichici e comportamentali dovuti all'uso di sedativi o ipnotici: Disturbo psicotico | 2 | 2 | F15.5 | Disturbi psichici e comportamentali dovuti all'uso di altri stimolanti, compresa la caffeina: Disturbo psicotico | 2 | 2 |
| F13.6 | Disturbi psichici e comportamentali dovuti all'uso di sedativi o ipnotici: Sindrome amnestica | 1 | 1 | F15.6 | Disturbi psichici e comportamentali dovuti all'uso di altri stimolanti, compresa la caffeina: Sindrome amnestica | 1 | 1 |
| F13.7 | Disturbi psichici e comportamentali dovuti all'uso di sedativi o ipnotici: Disturbo psicotico residuo o ad esordio tardivo | 2 | 2 | F15.7 | Disturbi psichici e comportamentali dovuti all'uso di altri stimolanti, compresa la caffeina: Disturbo psicotico residuo o ad esordio tardivo | 2 | 2 |
| F13.8 | Disturbi psichici e comportamentali dovuti all'uso di sedativi o ipnotici: Altri disturbi psichici e di comportamento | 2 | 2 | F15.8 | Disturbi psichici e comportamentali dovuti all'uso di altri stimolanti, compresa la caffeina: Altri disturbi psichici e di comportamento | 2 | 2 |
| F14.0 | Disturbi psichici e comportamentali dovuti all'uso di cocaina: Intossicazione acuta | 2 | 1, 2 | F16.0 | Disturbi psichici e comportamentali dovuti all'uso di allucinogeni: Intossicazione acuta | 2 | 1, 2 |
| F14.1 | Disturbi psichici e comportamentali dovuti all'uso di cocaina: Abuso nocivo | 2 | 1, 2 | F16.1 | Disturbi psichici e comportamentali dovuti all'uso di allucinogeni: Abuso nocivo | 2 | 1, 2 |
| F14.2 | Disturbi psichici e comportamentali dovuti all'uso di cocaina: Sindrome da dipendenza | 2 | 2 | F16.2 | Disturbi psichici e comportamentali dovuti all'uso di allucinogeni: Sindrome da dipendenza | 2 | 1, 2 |
| F14.3 | Disturbi psichici e comportamentali dovuti all'uso di cocaina: Sindrome da astinenza | 2 | 2 | F16.3 | Disturbi psichici e comportamentali dovuti all'uso di allucinogeni: Sindrome da astinenza | 2 | 2 |
| F14.4 | Disturbi psichici e comportamentali dovuti all'uso di cocaina: Sindrome da astinenza con delirio | 2, 3, 4 | 1, 2, 3 | F16.4 | Disturbi psichici e comportamentali dovuti all'uso di allucinogeni: Sindrome da astinenza con delirio | 2, 3, 4 | 1, 2, 3 |
| F14.5 | Disturbi psichici e comportamentali dovuti all'uso di cocaina: Disturbo psicotico | 2 | 2 | F16.5 | Disturbi psichici e comportamentali dovuti all'uso di allucinogeni: Disturbo psicotico | 2 | 2 |
| F14.6 | Disturbi psichici e comportamentali dovuti all'uso di cocaina: Sindrome amnestica | 1 | 1 | F16.6 | Disturbi psichici e comportamentali dovuti all'uso di allucinogeni: Sindrome amnestica | 1 | 1 |
| F14.7 | Disturbi psichici e comportamentali dovuti all'uso di cocaina: Disturbo psicotico residuo o ad esordio tardivo | 2 | 2 | F16.7 | Disturbi psichici e comportamentali dovuti all'uso di allucinogeni: Disturbo psicotico residuo o ad esordio tardivo | 2 | 2 |
| F14.8 | Disturbi psichici e comportamentali dovuti all'uso di cocaina: Altri disturbi psichici e di comportamento | 2 | 2 | F16.8 | Disturbi psichici e comportamentali dovuti all'uso di allucinogeni: Altri disturbi psichici e di comportamento | 2 | 2 |
| F15.0 | Disturbi psichici e comportamentali dovuti all'uso di altri stimolanti, compresa la caffeina: Intossicazione acuta | 2 | 1, 2 | | | | |
| F15.1 | Disturbi psichici e comportamentali dovuti all'uso di altri stimolanti, compresa la caffeina: Abuso nocivo | 2 | 1, 2 | | | | |

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| F18.0 | Disturbi psichici e comportamentali dovuti all'uso di solventi volatili: Intossicazione acuta | 2 | 1, 2 | F19.6 | Disturbi psichici e comportamentali dovuti all'uso di sostanze psicoattive multiple e all'uso di altre sostanze psicoattive: Sindrome amnestica | 1 | 1 |
| F18.1 | Disturbi psichici e comportamentali dovuti all'uso di solventi volatili: Abuso nocivo | 2 | 1, 2 | F19.7 | Disturbi psichici e comportamentali dovuti all'uso di sostanze psicoattive multiple e all'uso di altre sostanze psicoattive: Disturbo psicotico residuo o ad esordio tardivo | 2 | 2 |
| F18.2 | Disturbi psichici e comportamentali dovuti all'uso di solventi volatili: Sindrome da dipendenza | 2 | 1, 2 | F19.8 | Disturbi psichici e comportamentali dovuti all'uso di sostanze psicoattive multiple e all'uso di altre sostanze psicoattive: Altri disturbi psichici e di comportamento | 2 | 2 |
| F18.3 | Disturbi psichici e comportamentali dovuti all'uso di solventi volatili: Sindrome da astinenza | 2 | 2 | F20.0 | Schizofrenia paranoide | 2 | 2 |
| F18.4 | Disturbi psichici e comportamentali dovuti all'uso di solventi volatili: Sindrome da astinenza con delirio | 2, 3, 4 | 1, 2, 3 | F20.1 | Schizofrenia ebefrenica | 2 | 2 |
| F18.5 | Disturbi psichici e comportamentali dovuti all'uso di solventi volatili: Disturbo psicotico | 2 | 2 | F20.2 | Schizofrenia catatonica | 2 | 2 |
| F18.6 | Disturbi psichici e comportamentali dovuti all'uso di solventi volatili: Sindrome amnestica | 1 | 1 | F20.3 | Schizofrenia indifferenziata | 2 | 2 |
| F18.7 | Disturbi psichici e comportamentali dovuti all'uso di solventi volatili: Disturbo psicotico residuo o ad esordio tardivo | 2 | 2 | F20.5 | Schizofrenia residua | 2 | 2 |
| F18.8 | Disturbi psichici e comportamentali dovuti all'uso di solventi volatili: Altri disturbi psichici e di comportamento | 2 | 2 | F20.6 | Schizofrenia semplice | 2 | 2 |
| F19.0 | Disturbi psichici e comportamentali dovuti all'uso di sostanze psicoattive multiple e all'uso di altre sostanze psicoattive: Intossicazione acuta | 2 | 1, 2 | F20.8 | Altra forma di schizofrenia | 2 | 2 |
| F19.1 | Disturbi psichici e comportamentali dovuti all'uso di sostanze psicoattive multiple e all'uso di altre sostanze psicoattive: Abuso nocivo | 2 | 1, 2 | F20.9 | Schizofrenia non specificata | 2 | 2 |
| F19.2 | Disturbi psichici e comportamentali dovuti all'uso di sostanze psicoattive multiple e all'uso di altre sostanze psicoattive: Sindrome da dipendenza | 2 | 1, 2 | F21 | Disturbo schizotipico | 2, 3 | 2, 3 |
| F19.3 | Disturbi psichici e comportamentali dovuti all'uso di sostanze psicoattive multiple e all'uso di altre sostanze psicoattive: Sindrome da astinenza | 2 | 2 | F22.0 | Disturbo delirante | 2, 3 | 2, 3 |
| F19.4 | Disturbi psichici e comportamentali dovuti all'uso di sostanze psicoattive multiple e all'uso di altre sostanze psicoattive: Sindrome da astinenza con delirio | 2, 3, 4 | 1, 2, 3 | F23.0 | Disturbo psicotico acuto polimorfo senza sintomi schizofrenici | 2 | 2 |
| F19.5 | Disturbi psichici e comportamentali dovuti all'uso di sostanze psicoattive multiple e all'uso di altre sostanze psicoattive: Disturbo psicotico | 2 | 2 | F23.1 | Disturbo psicotico acuto polimorfo con sintomi schizofrenici | 2 | 2 |
| | | | | F23.2 | Disturbo psicotico acuto schizofreniforme | 2 | 2 |
| | | | | F23.3 | Altri disturbi psicotici acuti prevalentemente deliranti | 2 | 2 |
| | | | | F23.8 | Altri disturbi psicotici acuti e transitori | 2 | 2 |
| | | | | F23.9 | Disturbo psicotico acuto e transitorio non specificato | 2 | 2 |
| | | | | F25.0 | Disturbo schizoaffettivo, tipo maniaco | 2 | 2 |
| | | | | F25.1 | Disturbo schizoaffettivo, tipo depressivo | 2 | 2 |
| | | | | F25.2 | Disturbo schizoaffettivo, tipo misto | 2 | 2 |
| | | | | F25.8 | Altri disturbi schizoaffettivi | 2 | 2 |
| | | | | F25.9 | Disturbo schizoaffettivo non specificato | 2 | 2 |
| | | | | F29 | Psicosi non organica non specificata | 2 | 2 |
| | | | | F30.0 | Ipomania | 2 | 2 |
| | | | | F30.1 | Mania senza sintomi psicotici | 2 | 2 |
| | | | | F30.2 | Mania con sintomi psicotici | 2 | 2 |
| | | | | F30.8 | Episodi maniacali di altro tipo | 2 | 2 |
| | | | | F30.9 | Episodio maniacale non specificato | 2 | 2 |
| | | | | F31.0 | Disturbo affettivo bipolare, episodio ipomaniaco in atto | 2 | 2 |
| | | | | F31.1 | Disturbo affettivo bipolare, episodio maniacale in atto | 2 | 2 |
| | | | | F31.2 | Disturbo affettivo bipolare, episodio maniacale con sintomi psicotici in atto | 2 | 2 |
| | | | | F31.4 | Disturbo affettivo bipolare, episodio depressivo grave senza sintomi psicotici in atto | 2 | 2 |

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| F31.5 | Disturbo affettivo bipolare, episodio depressivo grave con sintomi psicotici in atto | 2 | 2 | G02.8 | Meningite in altre malattie infettive e parassitarie specificate classificate altrove | 3, 4 | 3 |
| F31.6 | Disturbo affettivo bipolare, episodio misto in atto | 2 | 2 | G03.0 | Meningite non piogenica | 3, 4 | 3 |
| F31.8 | Disturbi affettivi bipolari di altro tipo | 2 | 2 | G03.1 | Meningite cronica | 3, 4 | 3 |
| F31.9 | Disturbo affettivo bipolare non specificato | 2 | 2 | G03.2 | Meningite ricorrente benigna [di Mollaret] | 3, 4 | 3 |
| F32.2 | Episodio depressivo grave senza sintomi psicotici | 2 | 2 | G03.8 | Meningite dovuta ad altre cause specificate | 3, 4 | 3 |
| F32.3 | Episodio depressivo grave con sintomi psicotici | 2 | 2 | G03.9 | Meningite non precisata | 3, 4 | 3 |
| F33.2 | Disturbo depressivo ricorrente, episodio grave senza sintomi psicotici in atto | 2 | 2 | G04.0 | Encefalite acuta disseminata | 3, 4 | 3 |
| F33.3 | Disturbo depressivo ricorrente, episodio grave con sintomi psicotici in atto | 2 | 2 | G04.1 | Mielopatia delle cellule T umane associata a virus linfotropo | 2, 4 | 2, 3 |
| F50.00 | Anoressia nervosa, tipo restrittivo | 1, 2 | 1, 2 | G04.2 | Meningoencefalite e meningomielite batteriche, non classificate altrove | 3, 4 | 3 |
| F50.01 | Anoressia nervosa, tipo attivo | 1, 2 | 1, 2 | G04.8 | Altre encefaliti, mieliti ed encefalomieliti | 3, 4 | 3 |
| F50.08 | Altre forme di anoressia nervosa e non specificate | 1, 2 | 1, 2 | G04.9 | Encefalite, mielite ed encefalomielite non precisate | 3, 4 | 3 |
| F50.1 | Anoressia nervosa atipica | 1, 2 | 1, 2 | G05.0 | Encefalite, mielite ed encefalomielite in malattie batteriche classificate altrove | 3, 4 | 3 |
| F50.2 | Bulimia nervosa | 1, 2 | 1, 2 | G05.1 | Encefalite, mielite ed encefalomielite in malattie virali classificate altrove | 3, 4 | 3 |
| F50.3 | Bulimia nervosa atipica | 1, 2 | 1, 2 | G05.2 | Encefalite, mielite ed encefalomielite in altre malattie infettive e parassitarie classificate altrove | 3, 4 | 3 |
| F60.0 | Disturbo di personalità paranoide | 2, 3 | 2, 3 | G05.8 | Encefalite, mielite ed encefalomielite in altre malattie classificate altrove | 3, 4 | 3 |
| F60.1 | Disturbo schizoide di personalità | 2, 3 | 2, 3 | G06.0 | Ascesso e granuloma intracranici | 3, 4 | 3 |
| F73.0 | Ritardo mentale profondo: Nessun o minimo disturbo del comportamento | 2, 3, 4 | 2, 3 | G06.1 | Ascesso e granuloma intracranici | 3, 4 | 3 |
| F73.1 | Ritardo mentale profondo: Disturbo del comportamento evidente, che necessita di osservazione o terapia | 2, 3, 4 | 2, 3 | G06.2 | Ascesso extradurale e subdurale non specificati | 3, 4 | 3 |
| F73.8 | Ritardo mentale profondo: Altro disturbo del comportamento | 2, 3, 4 | 2, 3 | G07 | Ascessi e granulomi intracranici ed intracranici in malattie classificate altrove | 3, 4 | 3 |
| F73.9 | Ritardo mentale profondo: Senza indicazioni di disturbo del comportamento | 2, 3, 4 | 2, 3 | G08 | Flebite e tromboflebite intracraniche ed intracraniche | 1, 2 | 2 |
| F84.0 | Autismo infantile | 1, 2 | 1, 2 | G12.0 | Atrofia muscolare spinale infantile tipo I [Werdnig-Hoffman] | 2, 3 | 1, 2, 3 |
| F84.1 | Autismo atipico | 1, 2 | 1, 2 | G12.1 | Altre atrofie muscolari spinali ereditarie | 2, 3 | 1, 2, 3 |
| F84.2 | Sindrome di Rett | 2, 3 | 1, 2, 3 | G12.2 | Malattia del motoneurone | 2, 3 | 1, 2, 3 |
| F84.3 | Disturbo disintegrativo dell'infanzia di altro tipo | 1, 2 | 1, 2 | G12.8 | Altre atrofie muscolari spinali e sindromi correlate | 2, 3 | 1, 2, 3 |
| F84.4 | Disturbo iperattivo associato a ritardo mentale e a movimenti stereotipati | 1, 2 | 1, 2 | G12.9 | Atrofia muscolare spinale S.A.I. | 2, 3 | 1, 2, 3 |
| F84.5 | Sindrome di Asperger | 1, 2 | 1, 2 | G14 | Sindrome post-poliomielite | 1, 2 | 2 |
| F84.8 | Disturbi evolutivi globali di altro tipo | 1, 2 | 1, 2 | G20.00 | Morbo di Parkinson con disabilità assente o minima: Senza fluttuazioni di efficacia | 2, 3 | 1, 2, 3 |
| F84.9 | Disturbo evolutivo globale non specificato | 1, 2 | 1, 2 | G20.01 | Morbo di Parkinson con disabilità assente o minima: Con fluttuazione di efficacia | 2, 3 | 1, 2, 3 |
| F98.2 | Disturbo dell'alimentazione della prima e della seconda infanzia | 1, 2 | 1, 2 | G20.10 | Morbo di Parkinson con disabilità da moderata a grave: Senza fluttuazioni di efficacia | 2, 3 | 1, 2, 3 |
| G00.0 | Meningite da Haemophilus | 3, 4 | 3 | G20.11 | Morbo di Parkinson con disabilità da moderata a grave: Con fluttuazione di efficacia | 2, 3 | 1, 2, 3 |
| G00.1 | Meningite da Pneumococco | 3, 4 | 3 | G20.20 | Morbo di Parkinson con disabilità molto grave: Senza fluttuazioni di efficacia | 2, 3 | 1, 2, 3 |
| G00.2 | Meningite da Streptococco | 3, 4 | 3 | | | | |
| G00.3 | Meningite da Stafilococco | 3, 4 | 3 | | | | |
| G00.8 | Altre meningiti batteriche | 3, 4 | 3 | | | | |
| G00.9 | Meningite batterica non specificata | 3, 4 | 3 | | | | |
| G01 | Meningite in malattie batteriche classificate altrove | 3, 4 | 3 | | | | |
| G02.0 | Meningite in malattie virali classificate altrove | 3, 4 | 3 | | | | |
| G02.1 | Meningite in micosi | 3, 4 | 3 | | | | |

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| G20.21 | Morbo di Parkinson con disabilità molto grave: Con fluttuazione di efficacia | 2, 3 | 1, 2, 3 | G73.6 | Miopatia in malattie metaboliche | 3, 4 | 3 |
| G35.0 | Prima manifestazione di sclerosi multipla | 2 | 2 | G80.0 | Paralisi cerebrale con quadriplegia spastica | 2, 4 | 2, 3 |
| G35.10 | Sclerosi multipla a decorso prevalentemente recidivante-remittente: Senza menzione d'esacerbazione acuta o progressione | 2 | 2 | G80.1 | Paralisi cerebrale con diplegia spastica | 2, 4 | 2, 3 |
| G35.11 | Sclerosi multipla a decorso prevalentemente recidivante-remittente: Con menzione d'esacerbazione acuta o progressione | 2 | 2 | G80.2 | Paralisi cerebrale infantile con emiplegia spastica | 2, 4 | 2, 3 |
| G35.20 | Sclerosi multipla primaria progressiva: Senza menzione d'esacerbazione acuta o progressione | 2 | 2 | G80.3 | Paralisi cerebrale discinetica | 2, 4 | 2, 3 |
| G35.21 | Sclerosi multipla primaria progressiva: Con menzione d'esacerbazione acuta o progressione | 2 | 2 | G80.4 | Paralisi cerebrale atassica | 2, 4 | 2, 3 |
| G35.30 | Sclerosi multipla secondaria progressiva: Senza menzione d'esacerbazione acuta o progressione | 2 | 2 | G80.8 | Altra paralisi cerebrale infantile | 2, 4 | 2, 3 |
| G35.31 | Sclerosi multipla secondaria progressiva: Con menzione d'esacerbazione acuta o progressione | 2 | 2 | G81.0 | Emiplegia flaccida ed emiparesi | 1, 2, 3, 4 | 1, 2 |
| G40.3 | Epilessia e sindromi epilettiche generalizzate idiopatiche | 1, 2, 3, 4 | 1, 2 | G81.1 | Emiplegia spastica ed emiparesi | 1, 2, 3, 4 | 1, 2 |
| G40.6 | Crisi di grande male non specificata (con o senza piccolo male) | 1, 2, 3, 4 | 1, 2 | G82.00 | Paraparesi e paraplegia flaccida: Lesione midollare spinale completa acuta di origine non traumatica | 2, 4 | 2, 3 |
| G41.0 | Stato di grande male epilettico | 1, 2, 3, 4 | 1, 2 | G82.01 | Paraparesi e paraplegia flaccida: Lesione midollare spinale incompleta acuta di origine non traumatica | 2, 4 | 2, 3 |
| G41.1 | Stato di piccolo male epilettico | 1, 2, 3, 4 | 1, 2 | G82.02 | Paraparesi e paraplegia flaccida: Lesione midollare spinale completa cronica | 2, 4 | 2, 3 |
| G41.2 | Stato di male epilettico parziale complesso | 1, 2, 3, 4 | 1, 2 | G82.03 | Paraparesi e paraplegia flaccida: Lesione midollare spinale incompleta cronica | 2, 4 | 2, 3 |
| G41.8 | Altro stato di male epilettico | 1, 2, 3, 4 | 1, 2 | G82.09 | Paraparesi e paraplegia flaccida: Non specificata | 2, 4 | 2, 3 |
| G41.9 | Stato di male epilettico non specificato | 1, 2, 3, 4 | 1, 2 | G82.10 | Paraparesi e paraplegia spastica: Lesione midollare spinale completa acuta di origine non traumatica | 2, 4 | 2, 3 |
| G46.3 | Sindromi ischemiche del tronco cerebrale {I60-I67} | 3, 4 | 2, 3 | G82.11 | Paraparesi e paraplegia spastica: Lesione midollare spinale incompleta acuta di origine non traumatica | 2, 4 | 2, 3 |
| G46.4 | Sindrome ischemica cerebellare {I60-I67} | 3, 4 | 2, 3 | G82.12 | Paraparesi e paraplegia spastica: Lesione midollare spinale completa cronica | 2, 4 | 2, 3 |
| G61.0 | Sindrome di Guillain-Barré | 2 | 2 | G82.13 | Paraparesi e paraplegia spastica: Lesione midollare spinale incompleta cronica | 2, 4 | 2, 3 |
| G70.0 | Miastenia grave | 2, 3 | 1, 2, 3 | G82.19 | Paraparesi e paraplegia spastica: Non specificata | 2, 4 | 2, 3 |
| G70.2 | Miastenia congenita e dello sviluppo | 2, 3 | 1, 2, 3 | G82.20 | Paraparesi e paraplegia non specificata: Lesione midollare spinale completa acuta di origine non traumatica | 2, 4 | 2, 3 |
| G71.0 | Distrofia muscolare | 2, 3 | 1, 2, 3 | G82.21 | Paraparesi e paraplegia non specificata: Lesione midollare spinale incompleta acuta di origine non traumatica | 2, 4 | 2, 3 |
| G71.2 | Miopatie congenite | 2, 3 | 1, 2, 3 | G82.22 | Paraparesi e paraplegia non specificata: Lesione midollare spinale completa cronica | 2, 4 | 2, 3 |
| G71.3 | Miopatia mitocondriale non classificata altrove | 2, 3 | 1, 2, 3 | G82.23 | Paraparesi e paraplegia non specificata: Lesione midollare spinale incompleta cronica | 2, 4 | 2, 3 |
| G71.8 | Altre malattie primitive dei muscoli | 2, 3 | 1, 2, 3 | G82.29 | Paraparesi e paraplegia non specificata: Non specificata | 2, 4 | 2, 3 |
| G72.0 | Miopatia da farmaci | 3, 4 | 3 | G82.30 | Tetraparesi e tetraplegia flaccida: Lesione midollare spinale completa acuta di origine non traumatica | 2, 4 | 2, 3 |
| G72.1 | Miopatia alcolica | 3, 4 | 3 | G82.31 | Tetraparesi e tetraplegia flaccida: Lesione midollare spinale incompleta acuta di origine non traumatica | 2, 4 | 2, 3 |
| G72.2 | Miopatia da altri agenti tossici | 3, 4 | 3 | | | | |
| G72.4 | Miopatia infiammatoria non classificata altrove | 2, 3 | 1, 2, 3 | | | | |
| G73.0 | Sindromi miasteniche in malattie endocrine | 2, 3 | 1, 2, 3 | | | | |
| G73.1 | Sindrome di Eaton-Lambert {C00-D48} | 2, 3 | 1, 2, 3 | | | | |
| G73.2 | Altre sindromi miasteniche in malattie neoplastiche {C00-D48} | 2, 3 | 1, 2, 3 | | | | |
| G73.3 | Sindromi miasteniche in altre malattie classificate altrove | 2, 3 | 1, 2, 3 | | | | |

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| G82.32 | Tetraparesi e tetraplegia flaccida: Lesione midollare spinale completa cronica | 2, 4 | 2, 3 | H59.0 | Cheratopatia (bollosa afachica) susseguente ad intervento chirurgico di cataratta | 2, 3, 4 | 2, 3 |
| G82.33 | Tetraparesi e tetraplegia flaccida: Lesione midollare spinale incompleta cronica | 2, 4 | 2, 3 | H60.1 | Cellulite flemmonosa dell'orecchio esterno | 2 | 2 |
| G82.39 | Tetraparesi e tetraplegia flaccida: Non specificata | 2, 4 | 2, 3 | H95.0 | Colesteatoma ricorrente nella cavità post-mastoidectomia | 2 | 2 |
| G82.40 | Tetraparesi e tetraplegia spastica: Lesione midollare spinale completa acuta di origine non traumatica | 2, 4 | 2, 3 | H95.1 | Altri disturbi post-mastoidectomia | 2 | 2 |
| G82.41 | Tetraparesi e tetraplegia spastica: Lesione midollare spinale incompleta acuta di origine non traumatica | 2, 4 | 2, 3 | I05.0 | Stenosi mitralica | 1 | 1 |
| G82.42 | Tetraparesi e tetraplegia spastica: Lesione midollare spinale completa cronica | 2, 4 | 2, 3 | I05.1 | Insufficienza mitralica reumatica | 1 | 1 |
| G82.43 | Tetraparesi e tetraplegia spastica: Lesione midollare spinale incompleta cronica | 2, 4 | 2, 3 | I05.2 | Steno-insufficienza mitralica | 1 | 1 |
| G82.49 | Tetraparesi e tetraplegia spastica: Non specificata | 2, 4 | 2, 3 | I05.8 | Altre malattie della valvola mitralica | 1 | 1 |
| G83.0 | Diparesi e diplegia degli arti superiori | 2, 3 | 1, 2, 3 | I06.0 | Stenosi aortica reumatica | 2, 3 | 2, 3 |
| G83.40 | Sindrome della cauda equina completa | 2, 3 | 1, 2, 3 | I06.1 | Insufficienza aortica reumatica | 2, 3 | 2, 3 |
| G83.41 | Sindrome della cauda equina incompleta | 2, 3 | 1, 2, 3 | I06.2 | Steno-insufficienza aortica reumatica | 2, 3 | 2, 3 |
| G83.49 | Sindrome della cauda equina, non specificata | 2, 3 | 1, 2, 3 | I06.8 | Altre malattie reumatiche della valvola aortica | 2, 3 | 2, 3 |
| G83.5 | Sindrome Locked-in | 2, 3 | 1, 2, 3 | I07.0 | Stenosi tricuspidale | 2, 3 | 2, 3 |
| G83.6 | Paresi facciali centrali | 2, 3 | 1, 2, 3 | I07.1 | Insufficienza tricuspidale | 2, 3 | 2, 3 |
| G83.8 | Altre sindromi paralitiche specificate | 2, 3 | 1, 2, 3 | I07.2 | Steno-insufficienza tricuspidale | 2, 3 | 2, 3 |
| G91.1 | Idrocefalo ostruttivo | 2, 3 | 1, 2, 3 | I07.8 | Altre malattie della valvola tricuspidale | 2, 3 | 2, 3 |
| G91.20 | Idrocefalo normoteso idiopatico | 2, 3 | 1, 2, 3 | I08.0 | Disturbi delle valvole mitrale e aortica, combinati | 2, 3 | 2, 3 |
| G91.21 | Idrocefalo normoteso secondario | 2, 3 | 1, 2, 3 | I08.1 | Disturbi delle valvole mitrale e tricuspidale, combinati | 2, 3 | 2, 3 |
| G91.29 | Idrocefalo normoteso non specificato | 2, 3 | 1, 2, 3 | I08.2 | Disturbi delle valvole aortica e tricuspidale, combinati | 2, 3 | 2, 3 |
| G91.3 | Idrocefalo post-traumatico non specificato | 2, 3 | 1, 2, 3 | I08.3 | Disturbi delle valvole mitrale, aortica e tricuspidale, combinati | 2, 3 | 2, 3 |
| G91.8 | Altra forma di idrocefalo | 2, 3 | 1, 2, 3 | I08.8 | Altre malattie valvolari multiple | 2, 3 | 2, 3 |
| G91.9 | Idrocefalo non specificato | 2, 3 | 1, 2, 3 | I09.0 | Miocardite reumatica | 1, 2, 3 | 1, 2 |
| G92.0 | Encefalopatia tossica sotto immunoterapia | 3, 4 | 3 | I09.1 | Malattie reumatiche dell'endocardio, valvola non specificata | 2, 3 | 2, 3 |
| G92.9 | Altra e non specificata encefalopatia tossica | 3, 4 | 3 | I09.8 | Altre cardiopatie reumatiche specificate | 1, 2, 3 | 1, 2 |
| G93.1 | Danno encefalico anossico non classificato altrove | 2, 3 | 1, 2, 3 | I11.00 | Cardiopatia ipertensiva con insufficienza cardiaca (congestizia): Senza menzione di crisi ipertensiva | 1, 2, 3 | 2, 3 |
| G93.80 | Sindrome apallica | 2, 4 | 2, 3 | I11.01 | Cardiopatia ipertensiva con insufficienza cardiaca (congestizia): Con menzione di crisi ipertensiva | 1, 2, 3 | 2, 3 |
| G94.0 | Idrocefalo in malattie infettive e parassitarie classificate altrove {A00-B99} | 2, 3 | 1, 2, 3 | I13.00 | Malattia ipertensiva cardiaca e renale con insufficienza cardiaca (congestizia): Senza menzione di crisi ipertensiva | 1, 2, 3 | 2, 3 |
| G94.1 | Idrocefalo in malattie neoplastiche {C00-D48} | 2, 3 | 1, 2, 3 | I13.01 | Malattia ipertensiva cardiaca e renale con insufficienza cardiaca (congestizia): Con menzione di crisi ipertensiva | 1, 2, 3 | 2, 3 |
| G94.2 | Idrocefalo in altre malattie classificate altrove | 2, 3 | 1, 2, 3 | I13.20 | Malattia ipertensiva cardiaca e renale con insufficienza cardiaca (congestizia) e insufficienza renale: Senza menzione di crisi ipertensiva | 1, 2, 3 | 2, 3 |
| G96.0 | Liquorrea cerebrospinale | 3, 4 | 3 | I13.21 | Malattia ipertensiva cardiaca e renale con insufficienza cardiaca (congestizia) e insufficienza renale: Con menzione di crisi ipertensiva | 1, 2, 3 | 2, 3 |
| G97.0 | Perdita di liquor cerebrospinale dopo puntura lombare | 3, 4 | 3 | I20.0 | Angina instabile | 2 | 2, 3 |
| G97.1 | Altra reazione secondaria a puntura lombare | 3, 4 | 3 | I20.1 | Angina pectoris con spasmo documentato | 2 | 2, 3 |
| G97.2 | Ipotensione intracranica post-derivazione ventricolare | 1, 2, 3 | 1, 2 | | | | |
| G97.80 | Fistola liquorale postoperatoria | 3, 4 | 3 | | | | |

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| I21.0 | Infarto miocardico acuto transmurale della parete anteriore | 3, 4 | 1, 3 | I32.1 | Pericardite in altre malattie infettive e parassitarie classificate altrove | 1, 2, 3 | 1, 2 |
| I21.1 | Infarto miocardico acuto transmurale della parete inferiore | 3, 4 | 1, 3 | I32.8 | Pericardite in altre malattie classificate altrove | 1, 2, 3 | 1, 2 |
| I21.2 | Infarto miocardico acuto transmurale di altre sedi | 3, 4 | 1, 3 | I33.0 | Endocardite infettiva acuta e subacuta | 3, 4 | 3 |
| I21.3 | Infarto miocardico acuto transmurale di sede non specificata | 3, 4 | 1, 3 | I33.9 | Endocardite acuta non specificata | 3, 4 | 3 |
| I21.4 | Infarto miocardico acuto subendocardico | 3, 4 | 1, 3 | I34.1 | Prolasso valvolare mitralico | 1 | 1 |
| I21.9 | Infarto miocardico acuto non specificato | 3, 4 | 1, 3 | I34.2 | Stenosi della valvola mitralica non reumatica | 1 | 1 |
| I23.0 | Emopericardio come complicanza in atto susseguente ad infarto miocardico acuto | 2, 3, 4 | 3 | I34.80 | Stenosi (della valvola) mitralica non reumatica con insufficienza mitralica | 1 | 1 |
| I23.1 | Difetto settale interatriale come complicanza in atto susseguente ad infarto miocardico acuto | 1, 2, 3 | 1, 2 | I35.0 | Stenosi della valvola aortica | 1, 2 | 1, 2 |
| I23.2 | Difetto settale interventricolare come complicanza in atto susseguente ad infarto miocardico acuto | 1, 2, 3 | 1, 2 | I35.2 | Steno-insufficienza della valvola aortica | 1, 2 | 1, 2 |
| I23.3 | Rottura della parete cardiaca senza emopericardio come complicanza in atto susseguente ad infarto miocardico acuto | 1, 2, 3 | 1, 2 | I36.0 | Stenosi non reumatica della valvola tricuspide | 2, 3 | 2, 3 |
| I23.4 | Rottura delle corde tendinee come complicanza in atto susseguente ad infarto miocardico acuto | 2, 3 | 2, 3 | I36.2 | Stenosi con insufficienza non reumatica della valvola tricuspide | 2, 3 | 2, 3 |
| I23.5 | Rottura del muscolo papillare come complicanza in atto susseguente ad infarto miocardico acuto | 2, 3 | 2, 3 | I36.8 | Altri disturbi non reumatici della valvola tricuspide | 2, 3 | 2, 3 |
| I23.6 | Trombosi dell'atrio, dell'orecchietta dell'atrio e del ventricolo come complicanza in atto susseguente ad infarto miocardico acuto | 1, 2, 3 | 1, 2 | I37.0 | Stenosi della valvola polmonare | 2, 3 | 2, 3 |
| I24.0 | Trombosi coronarica non esitante in infarto miocardico | 2 | 2, 3 | I37.1 | Insufficienza della valvola polmonare | 2, 3 | 2, 3 |
| I24.1 | Sindrome post-infarto miocardico | 1, 2, 3 | 1, 2 | I37.2 | Stenosi con insufficienza della valvola polmonare | 2, 3 | 2, 3 |
| I24.8 | Altre forme di cardiopatia ischemica acuta | 2 | 2, 3 | I37.8 | Altri disturbi della valvola polmonare | 2, 3 | 2, 3 |
| I26.0 | Embolia polmonare con menzione di cuore polmonare acuto | 3, 4 | 2, 3 | I39.0 | Disturbi della valvola mitralica in malattie classificate altrove | 2, 3 | 2, 3 |
| I26.9 | Embolia polmonare senza menzione di cuore polmonare acuto | 3, 4 | 2, 3 | I39.1 | Disturbi della valvola aortica in malattie classificate altrove | 2, 3 | 2, 3 |
| I27.0 | Ipertensione polmonare primitiva | 1, 2, 3 | 1, 2 | I39.2 | Disturbi della valvola tricuspide in malattie classificate altrove | 2, 3 | 2, 3 |
| I30.0 | Pericardite idiopatica acuta, non specifica | 1, 2, 3 | 1, 2 | I39.3 | Disturbi della valvola polmonare in malattie classificate altrove | 2, 3 | 2, 3 |
| I30.1 | Pericardite infettiva | 2, 3, 4 | 3 | I39.4 | Disturbi valvolari multipli in malattie classificate altrove | 2, 3 | 2, 3 |
| I30.8 | Altre forme di pericardite acuta | 2, 3, 4 | 3 | I40.0 | Miocardite infettiva | 1, 2, 3 | 1, 2 |
| I31.0 | Pericardite adesiva cronica | 2, 3, 4 | 3 | I40.1 | Miocardite isolata | 1, 2, 3 | 1, 2 |
| I31.1 | Pericardite costrittiva cronica | 2, 3, 4 | 3 | I40.8 | Altra forma di miocardite acuta | 1, 2, 3 | 1, 2 |
| I31.2 | Emopericardio non classificato altrove | 2, 3, 4 | 3 | I41.0 | Miocardite in malattie batteriche classificate altrove | 1, 2, 3 | 1, 2 |
| I31.3 | Versamento pericardico (non infiammatorio) | 1, 2, 3 | 1, 2 | I41.1 | Miocardite in malattie virali classificate altrove | 1, 2, 3 | 1, 2 |
| I32.0 | Pericardite in malattie batteriche classificate altrove | 1, 2, 3 | 1, 2 | I41.2 | Miocardite in altre malattie infettive e parassitarie classificate altrove | 1, 2, 3 | 1, 2 |
| | | | | I41.8 | Miocardite in altre malattie classificate altrove | 1, 2, 3 | 1, 2 |
| | | | | I42.0 | Cardiomiopatia dilatativa | 1, 2 | 1, 2 |
| | | | | I42.1 | Cardiomiopatia ipertrofica ostruttiva | 1, 2 | 1, 2 |
| | | | | I42.2 | Altra forma di cardiomiopatia ipertrofica | 1, 2 | 1, 2 |
| | | | | I42.3 | Malattia endomiocardica eosinofila | 1, 2 | 1, 2 |
| | | | | I42.4 | Fibroelastosi endocardica | 1, 2 | 1, 2 |
| | | | | I42.5 | Altre forme di cardiomiopatia restrittiva | 1, 2 | 1, 2 |
| | | | | I42.6 | Cardiomiopatia alcolica | 1, 2 | 1, 2 |
| | | | | I42.7 | Cardiomiopatia da farmaci o da altri agenti esterni | 1, 2 | 1, 2 |
| | | | | I42.80 | Cardiomiopatia aritmogena del ventricolo destro [ARVD] | 1, 2 | 1, 2 |
| | | | | I42.88 | Altre cardiomiopatie | 1, 2 | 1, 2 |

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|--------|--|---------|----------|--------|---|---------|----------|
| I43.0 | Cardiomiopatia in malattie infettive e parassitarie classificate altrove | 1, 2, 3 | 1, 2 | I61.1 | Emorragia intracerebrale emisferica corticale | 3, 4 | 2, 3 |
| I43.1 | Cardiomiopatia in malattie metaboliche | 2, 3, 4 | 3 | I61.3 | Emorragia intracerebrale del tronco cerebrale | 3, 4 | 2, 3 |
| I43.2 | Cardiomiopatia in malattie nutrizionali | 2, 3, 4 | 3 | I61.4 | Emorragia intracerebrale cerebellare | 3, 4 | 2, 3 |
| I43.8 | Cardiomiopatia in altre malattie classificate altrove | 1, 2, 3 | 1, 2 | I61.5 | Emorragia intracerebrale intraventricolare | 3, 4 | 2, 3 |
| I44.1 | Blocco atrioventricolare di secondo grado | 2, 3 | 1, 2, 3 | I61.6 | Emorragia intracerebrale a localizzazione multipla | 3, 4 | 2, 3 |
| I44.2 | Blocco atrioventricolare di terzo grado | 2, 3 | 1, 2, 3 | I61.8 | Altre forme di emorragia intracerebrale | 3, 4 | 2, 3 |
| I45.3 | Blocco trifascicolare | 2, 3 | 1, 2, 3 | I62.00 | Emorragia subdurale non traumatica: Acuta | 3, 4 | 2, 3 |
| I45.5 | Altre forme specificate di blocco cardiaco | 2, 3 | 1, 2, 3 | I62.01 | Emorragia subdurale non traumatica: Subacuta | 3, 4 | 2, 3 |
| I45.6 | Sindrome da pre-eccitazione | 2, 3 | 1, 2, 3 | I62.02 | Emorragia subdurale non traumatica: Cronica | 3, 4 | 2, 3 |
| I46.0 | Arresto cardiaco con efficace rianimazione | 2, 3 | 1, 2, 3 | I62.1 | Emorragia extradurale non traumatica | 3, 4 | 2, 3 |
| I46.9 | Arresto cardiaco non specificato | 2, 3 | 1, 2, 3 | I63.0 | Infarto cerebrale da trombosi di arterie precerebrali | 3, 4 | 2, 3 |
| I47.1 | Tachicardia sopraventricolare | 2, 3 | 2, 3 | I63.1 | Infarto cerebrale da embolia di arterie precerebrali | 3, 4 | 2, 3 |
| I47.2 | Tachicardia ventricolare | 2, 3 | 1, 2, 3 | I63.2 | Infarto cerebrale da occlusione o stenosi non specificata di arterie precerebrali | 3, 4 | 2, 3 |
| I47.9 | Tachicardia parossistica non specificata | 2, 3 | 1, 2, 3 | I63.3 | Infarto cerebrale da trombosi delle arterie cerebrali | 3, 4 | 2, 3 |
| I48.3 | Flutter atriale, tipico | 2, 3 | 2, 3 | I63.4 | Infarto cerebrale da embolia delle arterie cerebrali | 3, 4 | 2, 3 |
| I48.4 | Flutter atriale, atipico | 2, 3 | 2, 3 | I63.5 | Infarto cerebrale da occlusione o stenosi non specificata delle arterie cerebrali | 3, 4 | 2, 3 |
| I49.0 | Fibrillazione e flutter ventricolari | 2, 3 | 1, 2, 3 | I63.6 | Infarto cerebrale da trombosi venosa cerebrale, non piogena | 1, 2 | 2 |
| I50.00 | Insufficienza ventricolare destra primaria | 2, 3, 4 | 2, 3 | I63.8 | Altre forme di infarto cerebrale | 3, 4 | 2, 3 |
| I50.01 | Insufficienza ventricolare destra secondaria | 2, 3, 4 | 2, 3 | I64 | Ictus, senza specificazione se da emorragia o da infarto | 3, 4 | 2, 3 |
| I50.13 | Insufficienza ventricolare sinistra: Con disturbi su sforzo lieve | 2, 3, 4 | 2, 3 | I65.0 | Occlusione e stenosi dell'arteria vertebrale | 2, 3, 4 | 1, 2, 3 |
| I50.14 | Insufficienza ventricolare sinistra: Con disturbi a riposo | 2, 3, 4 | 2, 3 | I65.1 | Occlusione e stenosi dell'arteria basilare | 2, 3, 4 | 1, 2, 3 |
| I51.0 | Difetto settale cardiaco acquisito | 1, 2, 3 | 1, 2 | I65.2 | Occlusione e stenosi dell'arteria carotidea | 1, 2, 3 | 2, 3 |
| I51.1 | Rottura delle corde tendinee non classificata altrove | 2, 3 | 2, 3 | I65.3 | Occlusione e stenosi di arterie extracraniche multiple e bilaterali | 2, 3, 4 | 1, 2, 3 |
| I51.2 | Rottura del muscolo papillare non classificata altrove | 2, 3 | 2, 3 | I66.0 | Occlusione e stenosi dell'arteria cerebrale media | 3, 4 | 2, 3 |
| I51.3 | Trombosi intracardiaca non classificata altrove | 1, 2, 3 | 1, 2 | I66.1 | Occlusione e stenosi dell'arteria cerebrale anteriore | 2, 3 | 2, 3 |
| I60.0 | Emorragia subaracnoidea dal sifone carotideo e dalla biforcazione della carotide | 3, 4 | 2, 3 | I66.2 | Occlusione e stenosi dell'arteria cerebrale posteriore | 2, 3 | 2, 3 |
| I60.1 | Emorragia subaracnoidea dall'arteria cerebrale media | 3, 4 | 2, 3 | I66.3 | Occlusione e stenosi delle arterie cerebellari | 2, 3 | 2, 3 |
| I60.2 | Emorragia subaracnoidea dall'arteria comunicante anteriore | 3, 4 | 2, 3 | I66.4 | Occlusione e stenosi di arterie cerebrali multiple e bilaterali | 3, 4 | 2, 3 |
| I60.3 | Emorragia subaracnoidea dall'arteria comunicante posteriore | 3, 4 | 2, 3 | I66.8 | Occlusione e stenosi di altre arterie cerebrali | 3, 4 | 2, 3 |
| I60.4 | Emorragia subaracnoidea dall'arteria basilare | 3, 4 | 2, 3 | I67.0 | Dissezione di arterie cerebrali | 1, 2 | 1, 2 |
| I60.5 | Emorragia subaracnoidea dall'arteria vertebrale | 3, 4 | 2, 3 | I67.11 | Fistola arterovenosa cerebrale (acquisita) | 3, 4 | 2, 3 |
| I60.6 | Emorragia subaracnoidea da altre arterie intracraniche | 3, 4 | 2, 3 | I67.4 | Encefalopatia ipertensiva | 2 | 1, 2 |
| I60.7 | Emorragia subaracnoidea da arteria intracranica non specificata | 3, 4 | 2, 3 | I67.5 | Malattia di Moyamoya | 1, 2 | 2 |
| I60.8 | Altre forme di emorragia subaracnoidea | 3, 4 | 2, 3 | I67.6 | Trombosi non piogena del sistema venoso intracranico | 1, 2 | 2 |
| I60.9 | Emorragia subaracnoidea non specificata | 3, 4 | 2, 3 | I67.80 | Vasospasmi su emorragia subaracnoidea | 3, 4 | 2, 3 |
| I61.0 | Emorragia intracerebrale emisferica sottocorticale | 3, 4 | 2, 3 | | | | |

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| I69.0 | Sequela di emorragia subaracnoidea | 2 | 2 | I82.81 | Embolia e trombosi della vena giugulare | 2, 3, 4 | 2, 3 |
| I69.1 | Sequela di emorragia intracerebrale | 2 | 2 | I82.88 | Embolia e trombosi di altre vene specificate | 2, 3, 4 | 2, 3 |
| I69.2 | Sequela di altra forma di emorragia intracranica non traumatica | 2 | 2 | I83.0 | Varici (venose) delle estremità inferiori con ulcera | 1, 2 | 1, 2 |
| I69.3 | Sequela di infarto cerebrale | 2 | 2 | I83.2 | Varici (venose) delle estremità inferiori con ulcera e infiammazione | 1, 2 | 1, 2 |
| I70.24 | Aterosclerosi delle arterie degli arti: bacino-gamba, con ulcera | 2, 3 | 2, 3 | I85.0 | Varici esofagee con sanguinamento | 1, 2, 3, 4 | 2, 3 |
| I70.25 | Aterosclerosi delle arterie degli arti: bacino-gamba, con gangrena | 2, 3 | 2, 3 | I87.01 | Sindrome post-trombotica con ulcera | 2, 3, 4 | 1, 2, 3 |
| I71.01 | Dissezione dell'aorta toracica, senza menzione di rottura | 3, 4 | 3 | I87.21 | Insufficienza venosa (cronica) (periferica) con ulcera | 2, 3, 4 | 1, 2, 3 |
| I71.02 | Dissezione dell'aorta addominale, senza indicazione di rottura | 3, 4 | 3 | I97.0 | Sindrome post-cardiotomica | 1, 2, 3 | 1, 2 |
| I71.03 | Dissezione dell'aorta toracoaddominale, senza indicazione di rottura | 3, 4 | 3 | I97.1 | Altri disturbi funzionali successivi ad interventi cardiocirurgici | 1, 2, 3 | 1, 2 |
| I71.04 | Dissezione dell'aorta in sede non specificata, con rottura | 3, 4 | 3 | I98.2 | Varici esofagee senza sanguinamento in malattie classificate altrove | 3, 4 | 3 |
| I71.05 | Dissezione dell'aorta toracica, con rottura | 3, 4 | 3 | I98.3 | Varici esofagee con sanguinamento in malattie classificate altrove | 3, 4 | 3 |
| I71.06 | Dissezione dell'aorta addominale, con rottura | 3, 4 | 3 | J01.0 | Sinusite mascellare acuta | 2 | 2 |
| I71.07 | Dissezione dell'aorta toracoaddominale, con rottura | 3, 4 | 3 | J01.1 | Sinusite frontale acuta | 2 | 2 |
| I71.1 | Rottura di aneurisma dell'aorta toracica | 3, 4 | 3 | J01.2 | Sinusite etmoidale acuta | 2 | 2 |
| I71.3 | Aneurisma dell'aorta addominale, con rottura | 3, 4 | 3 | J01.3 | Sinusite sfenoidale acuta | 2 | 2 |
| I71.5 | Aneurisma dell'aorta toracoaddominale, con rottura | 3, 4 | 3 | J01.4 | Pansinusite acuta | 2 | 2 |
| I71.8 | Aneurisma aortico in sede non specificata, con rottura | 3, 4 | 3 | J01.8 | Altra sinusite acuta | 1, 2 | 1, 2 |
| I72.0 | Aneurisma e dissezione dell'arteria carotide | 3, 4 | 3 | J05.0 | Laringite ostruttiva acuta [croup] S.A.I. | 2 | 2 |
| I73.0 | Sindrome di Raynaud | 1, 2 | 1, 2 | J05.1 | Epiglottite acuta | 2 | 2 |
| I74.0 | Embolia e trombosi dell'aorta addominale | 2, 3, 4 | 2, 3 | J09 | Influenza da virus influenzale identificato, zoonotico o pandemico | 2, 3, 4 | 2, 3 |
| I74.1 | Embolia e trombosi di altri e non specificati tratti dell'aorta | 2, 3, 4 | 2, 3 | J10.0 | Influenza con polmonite, virus influenzale stagionale identificato | 2, 3, 4 | 2, 3 |
| I74.2 | Embolia e trombosi delle arterie degli arti superiori | 2, 3, 4 | 2, 3 | J10.1 | Influenza con altre manifestazioni respiratorie, virus influenzale stagionale identificato | 2 | 2 |
| I74.3 | Embolia e trombosi delle arterie degli arti inferiori | 2, 3, 4 | 2, 3 | J11.0 | Influenza con polmonite, virus non identificato | 2, 3, 4 | 2, 3 |
| I74.5 | Embolia e trombosi dell'arteria iliaca | 2, 3, 4 | 2, 3 | J11.1 | Influenza con altre manifestazioni respiratorie, virus non identificato | 2 | 2 |
| I74.8 | Embolia e trombosi di altre arterie | 2, 3, 4 | 2, 3 | J13 | Polmonite da Streptococcus pneumoniae | 2, 3, 4 | 2, 3 |
| I80.1 | Flebite e tromboflebite della vena femorale | 2, 3, 4 | 2, 3 | J14 | Polmonite da Haemophilus influenzae | 2, 3, 4 | 2, 3 |
| I80.20 | Flebite e tromboflebite delle vene pelviche | 2, 3, 4 | 2, 3 | J15.0 | Polmonite da Klebsiella pneumoniae | 3, 4 | 3 |
| I80.28 | Flebite e tromboflebite di altri vasi profondi degli arti inferiori | 2, 3, 4 | 2, 3 | J15.1 | Polmonite da Pseudomonas | 3, 4 | 3 |
| I80.80 | Flebite e tromboflebite dei vasi superficiali degli arti superiori | 2, 3, 4 | 2, 3 | J15.2 | Polmonite da Stafilococco | 3, 4 | 3 |
| I80.81 | Flebite e tromboflebite dei vasi profondi degli arti superiori | 2, 3, 4 | 2, 3 | J15.3 | Polmonite da Streptococco di gruppo B | 2, 3, 4 | 2, 3 |
| I81 | Trombosi della vena porta | 1, 2, 3 | 1, 2, 3 | J15.4 | Polmonite da altri Streptococchi | 2, 3, 4 | 2, 3 |
| I82.0 | Sindrome di Budd-Chiari | 1, 2, 3 | 1, 2, 3 | J15.5 | Polmonite da Escherichia coli | 3, 4 | 3 |
| I82.1 | Tromboflebite migrante | 2, 3, 4 | 2, 3 | J15.6 | Polmonite da altri batteri Gram-negativi | 3, 4 | 3 |
| I82.2 | Embolia e trombosi della vena cava | 2, 3, 4 | 2, 3 | J15.7 | Polmonite da Mycoplasma pneumoniae | 2, 3, 4 | 2, 3 |
| I82.80 | Embolia e trombosi della vena splenica | 2, 3, 4 | 2, 3 | J15.8 | Altra polmonite batterica | 3, 4 | 3 |
| | | | | J16.0 | Polmonite da Chlamydiae | 2, 3, 4 | 2, 3 |
| | | | | J16.8 | Polmonite da altri microorganismi infettivi specificati | 2, 3, 4 | 2, 3 |

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| J17.0 | Polmonite in malattie batteriche classificate altrove | 3, 4 | 3 | J44.03 | Pneumopatia ostruttiva cronica con infezione acuta delle vie respiratorie inferiori: VEMS1 >=70 % del valore normale predetto (teorico) | 2 | 1, 2 |
| J17.1 | Polmonite in malattie virali classificate altrove | 3, 4 | 3 | J44.10 | Pneumopatia ostruttiva cronica con esacerbazione acuta, non specificata: VEMS1 <35 % del valore normale predetto (teorico) | 2, 3 | 2, 3 |
| J17.2 | Polmonite in micosi | 3, 4 | 3 | J44.11 | Pneumopatia ostruttiva cronica con esacerbazione acuta, non specificata: VEMS1 >=35 % e <50 % del valore normale predetto (teorico) | 2, 3 | 2, 3 |
| J17.3 | Polmonite in malattie parassitarie | 3, 4 | 3 | J44.80 | Altra pneumopatia ostruttiva cronica specificata: VEMS1 <35 % del valore normale predetto (teorico) | 2, 3 | 2, 3 |
| J18.0 | Broncopolmonite non specificata | 2, 3, 4 | 2, 3 | J44.81 | Altra pneumopatia ostruttiva cronica specificata: VEMS1 >=35 % e <50 % del valore normale predetto (teorico) | 2, 3 | 2, 3 |
| J18.1 | Polmonite lobare non specificata | 2, 3, 4 | 2, 3 | J46 | Stato di male asmatico | 2 | 1, 2 |
| J18.2 | Polmonite ipostatica non specificata | 2, 3, 4 | 2, 3 | J47 | Bronchiectasia | 2, 3 | 2, 3 |
| J18.8 | Altre polmoniti da microorganismi non specificati | 2, 3, 4 | 2, 3 | J67.0 | Polmone del contadino | 2 | 2 |
| J20.0 | Bronchite acuta da Mycoplasma pneumoniae | 2 | 1, 2 | J67.1 | Bagassosi | 2 | 2 |
| J20.1 | Bronchite acuta da Haemophilus influenzae | 2 | 1, 2 | J67.2 | Polmone degli allevatori di uccelli | 2 | 2 |
| J20.2 | Bronchite acuta da Streptococchi | 2 | 1, 2 | J67.3 | Suberosi | 2 | 2 |
| J20.3 | Bronchite acuta da virus Coxackie | 2 | 1, 2 | J67.4 | Polmone dei lavoratori del malto | 2 | 2 |
| J20.4 | Bronchite acuta da virus parainfluenzale | 2 | 1, 2 | J67.5 | Polmone dei lavoratori di funghi | 2 | 2 |
| J20.5 | Bronchite acuta da virus respiratorio sinciziale | 2 | 1, 2 | J67.6 | Polmone degli scortecciatori d'acero | 2 | 2 |
| J20.6 | Bronchite acuta da Rhinovirus | 2 | 1, 2 | J67.7 | Polmone da condizionatore ed umidificatore d'aria | 2 | 2 |
| J20.7 | Bronchite acuta da Echovirus | 2 | 1, 2 | J67.8 | Polmoniti da ipersensibilità ad altre polveri organiche | 2 | 2 |
| J20.8 | Bronchite acuta da altri microorganismi specificati | 2 | 1, 2 | J68.0 | Bronchite e polmonite da sostanze chimiche, gas, fumi e vapori | 2, 3 | 1, 2 |
| J20.9 | Bronchite acuta non specificata | 2 | 1, 2 | J68.1 | Edema polmonare da sostanze chimiche, gas, fumi e vapori | 2, 3, 4 | 2, 3 |
| J36 | Ascesso peritonsillare | 2 | 2 | J69.0 | Polmonite da cibo o vomito | 3, 4 | 3 |
| J38.01 | Paralisi delle corde vocale e della laringe: Unilaterale, parziale | 2 | 2 | J69.1 | Polmonite da oli o essenze | 3, 4 | 3 |
| J38.02 | Paralisi delle corde vocale e della laringe: Unilaterale, completa | 2 | 2 | J69.8 | Polmonite da altre sostanze solide o liquide | 3, 4 | 3 |
| J38.03 | Paralisi delle corde vocale e della laringe: Bilaterale, parziale | 2 | 2 | J70.0 | Manifestazioni polmonari acute da radiazioni (attinica) | 2, 3 | 1, 2 |
| J38.4 | Edema della laringe | 2 | 2 | J70.1 | Manifestazioni polmonari croniche ed altre, da radiazioni (attiniche) | 2 | 2 |
| J39.0 | Ascesso retro- e parafaringeo | 2 | 2 | J70.2 | Pneumopatia interstiziale acuta indotta da farmaco | 2, 3 | 1, 2 |
| J41.1 | Bronchite cronica mucopurulenta | 2, 3 | 2, 3 | J70.3 | Pneumopatia interstiziale cronica indotta da farmaco | 2, 3 | 1, 2 |
| J41.8 | Bronchite cronica mista, semplice e mucopurulenta | 2, 3 | 2, 3 | J80.01 | Sindrome da distress respiratorio acuto dell'adulto [ARDS]: Sindrome da distress [distress] respiratorio acuto dell'adulto [ARDS] lieve | 1, 2 | 1, 2 |
| J42 | Bronchite cronica non specificata | 1 | 1 | J80.02 | Sindrome da distress respiratorio acuto dell'adulto [ARDS]: Sindrome da distress [distress] respiratorio acuto dell'adulto [ARDS] moderato | 1, 2 | 1, 2 |
| J43.0 | Sindrome di MacLeod | 2, 3 | 2, 3 | | | | |
| J43.1 | Enfisema panlobulare | 2, 3 | 2, 3 | | | | |
| J43.2 | Enfisema centrolobulare | 2, 3 | 2, 3 | | | | |
| J43.8 | Altra forma di enfisema | 2, 3 | 2, 3 | | | | |
| J44.00 | Pneumopatia ostruttiva cronica con infezione acuta delle vie respiratorie inferiori: VEMS1 <35 % del valore normale predetto (teorico) | 2, 3 | 2, 3 | | | | |
| J44.01 | Pneumopatia ostruttiva cronica con infezione acuta delle vie respiratorie inferiori: VEMS1 >=35 % e <50 % del valore normale predetto (teorico) | 2, 3 | 2, 3 | | | | |
| J44.02 | Pneumopatia ostruttiva cronica con infezione acuta delle vie respiratorie inferiori: VEMS1 >=50 % e <70 % del valore normale predetto (teorico) | 2, 3 | 2, 3 | | | | |

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| J80.03 | Sindrome da distress respiratorio acuto dell'adulto [ARDS]: Sindrome da distress [distress] respiratorio acuto dell'adulto [ARDS] grave | 1, 2 | 1, 2 | J96.11 | Insufficienza respiratoria cronica non classificata altrove: Tipo II [ipercapnica] | 1, 2, 3 | 1, 2, 3 |
| J80.09 | Sindrome da distress respiratorio acuto dell'adulto [ARDS]: Sindrome da distress [distress] respiratorio acuto dell'adulto [ARDS] di gravità non specificata | 1, 2 | 1, 2 | J98.12 | Atelettasia totale | 1, 2 | 1, 2 |
| J81 | Edema polmonare | 2, 3, 4 | 2, 3 | J98.2 | Enfisema interstiziale | 1, 2 | 1, 2 |
| J84.0 | Malattie alveolari e parietoalveolari | 2 | 2 | J99.0 | Pneumopatia in poliartrite sieropositiva cronica {M05.1-} | 2 | 2 |
| J84.1 | Altre pneumopatie interstiziali con fibrosi | 2 | 2 | J99.1 | Disturbi respiratori in altre connettiviti sistemiche classificate altrove | 2 | 2 |
| J84.8 | Altre malattie polmonari interstiziali specificate | 2 | 2 | J99.21 | Stadio 1 del Graft-versus-host-disease [GVHD] cronico del polmone {T86.06} | 2 | 2 |
| J85.0 | Gangrena e necrosi del polmone | 3, 4 | 3 | J99.22 | Stadio 2 del Graft-versus-host-disease [GVHD] cronico del polmone {T86.07} | 2 | 2 |
| J85.1 | Ascesso del polmone con polmonite | 3, 4 | 3 | J99.23 | Stadio 3 del Graft-versus-host-disease [GVHD] cronico del polmone {T86.07} | 2 | 2 |
| J85.2 | Ascesso del polmone senza polmonite | 3, 4 | 3 | J99.8 | Disturbi respiratori in altre malattie classificate altrove | 2 | 2 |
| J85.3 | Ascesso del mediastino | 3, 4 | 3 | K11.3 | Ascesso di ghiandola salivare | 2 | 2 |
| J86.0 | Pitorace con fistola | 3, 4 | 3 | K11.4 | Fistola di ghiandola salivare | 2 | 2 |
| J86.9 | Pitorace senza fistola | 3, 4 | 3 | K12.20 | Cellulite (del pavimento) orale | 2, 3 | 2, 3 |
| J90 | Versamento pleurico non classificato altrove | 2 | 2 | K12.21 | Ascesso sottomandibolare senza menzione di diffusione al mediastino, alla zona parafaringea o cervicale | 2, 3 | 2, 3 |
| J91 | Versamento pleurico in malattie classificate altrove | 2 | 2 | K12.22 | Ascesso sottomandibolare con diffusione al mediastino, alla zona parafaringea o cervicale | 2, 3 | 2, 3 |
| J93.0 | Pneumotorace spontaneo ipertensivo | 1, 2, 3 | 2, 3 | K12.23 | Ascesso alla guancia | 2, 3 | 2, 3 |
| J93.1 | Altro pneumotorace spontaneo | 1, 2, 3 | 2, 3 | K12.28 | Altra cellulite e ascesso della bocca | 2, 3 | 2, 3 |
| J93.8 | Altro pneumotorace | 1, 2, 3 | 2, 3 | K22.3 | Perforazione dell'esofago | 2, 4 | 2, 3 |
| J93.9 | Pneumotorace non specificato | 1, 2, 3 | 2, 3 | K22.6 | Sindrome di Mallory-Weiss | 1, 2, 3, 4 | 2, 3 |
| J94.0 | Versamento pleurico chiloso | 2, 3, 4 | 2, 3 | K23.0 | Esofagite tubercolare {A18.8} | 2, 4 | 2, 3 |
| J94.1 | Fibrotorace | 2, 3, 4 | 2, 3 | K25.0 | Ulcera gastrica: Acuta, con emorragia | 1, 2, 3, 4 | 2, 3 |
| J94.2 | Emotorace | 2, 3, 4 | 2, 3 | K25.2 | Ulcera gastrica: Acuta, con emorragia e perforazione | 1, 2, 3, 4 | 2, 3 |
| J95.0 | Malfunzionamento di tracheostoma | 3, 4 | 1, 3 | K25.4 | Ulcera gastrica: Cronica o non precisata, con emorragia | 1, 2, 3, 4 | 2, 3 |
| J95.1 | Insufficienza polmonare acuta successiva a intervento chirurgico toracico | 3 | 2 | K25.6 | Ulcera gastrica: Cronica o non precisata, con emorragia e perforazione | 1, 2, 3, 4 | 2, 3 |
| J95.2 | Insufficienza polmonare acuta successiva a intervento chirurgico non toracico | 3 | 2 | K26.0 | Ulcera duodenale: Acuta, con emorragia | 1, 2, 3, 4 | 2, 3 |
| J95.3 | Insufficienza polmonare cronica dopo intervento chirurgico | 3 | 2 | K26.2 | Ulcera duodenale: Acuta, con emorragia e perforazione | 1, 2, 3, 4 | 2, 3 |
| J95.4 | Sindrome di Mendelson | 3, 4 | 1, 3 | K26.4 | Ulcera duodenale: Cronica o non precisata, con emorragia | 1, 2, 3, 4 | 2, 3 |
| J95.5 | Stenosi sottoglottica iatrogena | 3, 4 | 1, 3 | K26.6 | Ulcera duodenale: Cronica o non precisata, con emorragia e perforazione | 1, 2, 3, 4 | 2, 3 |
| J95.80 | Pneumotorace iatrogeno | 3, 4 | 1, 3 | K27.0 | Ulcera peptica di sede non specificata: Acuta, con emorragia | 1, 2, 3, 4 | 2, 3 |
| J95.81 | Stenosi tracheale iatrogena | 3, 4 | 1, 3 | K27.2 | Ulcera peptica di sede non specificata: Acuta, con emorragia e perforazione | 1, 2, 3, 4 | 2, 3 |
| J95.82 | Deiscenza di anastomosi e sutura successiva a intervento chirurgico su trachea, bronchi e polmoni | 1, 2 | 1 | K27.4 | Ulcera peptica di sede non specificata: Cronica o non precisata, con emorragia | 1, 2, 3, 4 | 2, 3 |
| J95.88 | Altri disturbi respiratori iatrogeni | 1, 2 | 1 | K27.6 | Ulcera peptica di sede non specificata: Cronica o non precisata, con emorragia e perforazione | 1, 2, 3, 4 | 2, 3 |
| J96.00 | Insufficienza respiratoria acuta non classificata altrove: Tipo I [ipossica] | 1, 2, 3 | 1, 2, 3 | K28.0 | Ulcera gastroduodenale: Acuta, con emorragia | 1, 2, 3, 4 | 2, 3 |
| J96.01 | Insufficienza respiratoria acuta non classificata altrove: Tipo II [ipercapnica] | 1, 2, 3 | 1, 2, 3 | | | | |
| J96.09 | Insufficienza respiratoria acuta non classificata altrove: Tipo non specificato | 2 | 2 | | | | |
| J96.10 | Insufficienza respiratoria cronica non classificata altrove: Tipo I [ipossica] | 1, 2, 3 | 1, 2, 3 | | | | |

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| K28.2 | Ulcera gastrodigiunale: Acuta, con emorragia e perforazione | 1, 2, 3, 4 | 2, 3 | K41.30 | Ernia femorale unilaterale o non specificata, con occlusione, senza gangrena: Non menzionata come ernia recidivante | 2, 4 | 2, 3 |
| K28.4 | Ulcera gastrodigiunale: Cronica o non precisata, con emorragia | 1, 2, 3, 4 | 2, 3 | K41.31 | Ernia femorale unilaterale o non specificata, con occlusione, senza gangrena: Ernia recidivante | 2, 4 | 2, 3 |
| K28.6 | Ulcera gastrodigiunale: Cronica o non precisata, con emorragia e perforazione | 1, 2, 3, 4 | 2, 3 | K41.40 | Ernia femorale unilaterale o non specificata, con gangrena: Non menzionata come ernia recidivante | 2, 4 | 2, 3 |
| K29.0 | Gastrite emorragica acuta | 1, 2, 3, 4 | 2, 3 | K41.41 | Ernia femorale unilaterale o non specificata, con gangrena: Ernia recidivante | 2, 4 | 2, 3 |
| K31.0 | Dilatazione acuta dello stomaco | 2, 4 | 2, 3 | K42.0 | Ernia ombelicale con occlusione, senza gangrena | 2, 4 | 2, 3 |
| K31.5 | Ostruzione del duodeno | 2, 3 | 2 | K42.1 | Ernia ombelicale con gangrena | 2, 4 | 2, 3 |
| K31.6 | Fistola dello stomaco e del duodeno | 2, 4 | 2, 3 | K43.0 | Ernia cicatriziale con occlusione, senza gangrena | 2, 4 | 2, 3 |
| K31.82 | Angiodisplasia dello stomaco e del duodeno con emorragia | 1, 2, 3, 4 | 2, 3 | K43.1 | Ernia cicatriziale con gangrena | 2, 4 | 2, 3 |
| K35.2 | Appendicite acuta con peritonite generalizzata | 3, 4 | 3 | K43.3 | Ernia parastomale con occlusione, senza gangrena | 2, 4 | 2, 3 |
| K35.30 | Appendicite acuta con peritonite localizzata senza perforazione o rottura | 2, 4 | 2, 3 | K43.4 | Ernia parastomale con gangrena | 2, 4 | 2, 3 |
| K35.31 | Appendicite acuta con peritonite localizzata con perforazione o rottura | 3, 4 | 3 | K43.60 | Ernia epigastrica con occlusione, senza gangrena | 2, 4 | 2, 3 |
| K35.32 | Appendicite acuta con ascesso peritoneale | 2, 4 | 2, 3 | K43.68 | Altra ernia addominale con occlusione, senza gangrena | 2, 4 | 2, 3 |
| K35.8 | Appendicite acuta, altra e non specificata | 2, 4 | 2, 3 | K43.69 | Ernia addominale non specificata con occlusione, senza gangrena | 2, 4 | 2, 3 |
| K40.00 | Ernia inguinale bilaterale, con occlusione, senza gangrena: Non menzionata come ernia recidivante | 2, 4 | 2, 3 | K43.70 | Ernia epigastrica con gangrena | 2, 4 | 2, 3 |
| K40.01 | Ernia inguinale bilaterale, con occlusione, senza gangrena: Ernia recidivante | 2, 4 | 2, 3 | K43.78 | Altra ernia addominale con gangrena | 2, 4 | 2, 3 |
| K40.10 | Ernia inguinale bilaterale, con gangrena: Non menzionata come ernia recidivante | 2, 4 | 2, 3 | K43.79 | Ernia addominale non specificata con gangrena | 2, 4 | 2, 3 |
| K40.11 | Ernia inguinale bilaterale, con gangrena: Ernia recidivante | 2, 4 | 2, 3 | K44.0 | Ernia diaframmatica con occlusione, senza gangrena | 2, 4 | 2, 3 |
| K40.30 | Ernia inguinale unilaterale o non specificata, con occlusione, senza gangrena: Non menzionata come ernia recidivante | 2, 4 | 2, 3 | K44.1 | Ernia diaframmatica con gangrena | 2, 4 | 2, 3 |
| K40.31 | Ernia inguinale unilaterale o non specificata, con occlusione, senza gangrena: Ernia recidivante | 2, 4 | 2, 3 | K45.0 | Altra ernia addominale specificata, con ostruzione, senza gangrena | 2, 4 | 2, 3 |
| K40.40 | Ernia inguinale unilaterale o non specificata, con gangrena: Non menzionata come ernia recidivante | 2, 4 | 2, 3 | K45.1 | Altra ernia addominale specificata, con gangrena | 2, 4 | 2, 3 |
| K40.41 | Ernia inguinale unilaterale o non specificata, con gangrena: Ernia recidivante | 2, 4 | 2, 3 | K46.0 | Ernia addominale non specificata, con occlusione, senza gangrena | 2, 4 | 2, 3 |
| K41.00 | Ernia femorale bilaterale, con occlusione, senza gangrena: Non menzionata come ernia recidivante | 2, 4 | 2, 3 | K46.1 | Ernia addominale non specificata, con gangrena | 2, 4 | 2, 3 |
| K41.01 | Ernia femorale bilaterale, con occlusione, senza gangrena: Ernia recidivante | 2, 4 | 2, 3 | K52.0 | Gastroenterite e colite da radiazioni | 2, 4 | 2, 3 |
| K41.10 | Ernia femorale bilaterale, con gangrena: Non menzionata come ernia recidivante | 2, 4 | 2, 3 | K52.1 | Gastroenterite e colite tossiche | 2, 4 | 2, 3 |
| K41.11 | Ernia femorale bilaterale, con gangrena: Ernia recidivante | 2, 4 | 2, 3 | K55.0 | Disturbo vascolare acuto dell'intestino | 3, 4 | 3 |
| | | | | K55.22 | Angiodisplasia del colon con emorragia | 1, 2, 3, 4 | 2, 3 |
| | | | | K56.0 | Ileo paralitico | 2, 3 | 2 |
| | | | | K56.1 | Invaginazione | 2, 3 | 2 |
| | | | | K56.2 | Volvolo | 2, 3 | 2 |
| | | | | K56.3 | Ileo da calcolo biliare | 2, 3 | 2 |
| | | | | K56.5 | Aderenze intestinali [briglie] con ostruzione | 2, 3 | 2 |
| | | | | K56.6 | Altra e non specificata ostruzione intestinale | 2, 3 | 2 |
| | | | | K57.02 | Diverticolite dell'intestino tenue con perforazione e ascesso, senza emorragia | 2, 4 | 2, 3 |

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| K57.03 | Diverticolite dell'intestino tenue con perforazione e ascesso, con emorragia | 1, 2, 3, 4 | 2, 3 | K71.2 | Epatopatia tossica con epatite acuta | 1, 2, 3 | 1, 2, 3 |
| K57.11 | Malattia diverticolare dell'intestino tenue senza perforazione o ascesso, con emorragia | 1, 2, 3, 4 | 2, 3 | K71.3 | Epatopatia tossica con epatite cronica persistente | 1, 2, 3 | 1, 2, 3 |
| K57.13 | Diverticolite dell'intestino tenue senza perforazione o ascesso, con emorragia | 1, 2, 3, 4 | 2, 3 | K71.4 | Epatopatia tossica con epatite cronica lobulare | 1, 2, 3 | 1, 2, 3 |
| K57.23 | Diverticolite del colon con perforazione e ascesso, con emorragia | 1, 2, 3, 4 | 2, 3 | K71.5 | Epatopatia tossica con epatite cronica attiva | 1, 2, 3 | 1, 2, 3 |
| K57.31 | Malattia diverticolare del colon senza perforazione o ascesso, con emorragia | 1, 2, 3, 4 | 2, 3 | K71.6 | Epatopatia tossica con epatite non classificata altrove | 1, 2, 3 | 1, 2, 3 |
| K57.33 | Diverticolite del colon senza perforazione o ascesso, con emorragia | 1, 2, 3, 4 | 2, 3 | K71.7 | Epatopatia tossica con fibrosi e cirrosi epatica | 2, 3 | 2 |
| K57.42 | Diverticolite dell'intestino tenue e del colon con perforazione e ascesso, senza emorragia | 2, 4 | 2, 3 | K71.80 | Malattia epato-tossica veno-occlusiva | 1, 2, 3 | 1, 2, 3 |
| K57.43 | Diverticolite dell'intestino tenue e del colon con perforazione e ascesso, con emorragia | 1, 2, 3, 4 | 2, 3 | K71.88 | Epatopatia tossica con altri disturbi del fegato | 1, 2, 3 | 1, 2, 3 |
| K57.51 | Malattia diverticolare dell'intestino tenue e del colon senza perforazione o ascesso, con emorragia | 1, 2, 3, 4 | 2, 3 | K72.0 | Insufficienza epatica acuta e subacuta, non classificata altrove | 1, 2, 3 | 1, 2, 3 |
| K57.53 | Diverticolite dell'intestino tenue e del colon senza perforazione o ascesso, con emorragia | 1, 2, 3, 4 | 2, 3 | K72.10 | Insufficienza epatica acuta sovrapposta a cronica, non classificata altrove | 1, 2, 3 | 1, 2, 3 |
| K61.0 | Ascesso anale | 2, 4 | 2, 3 | K72.18 | Altra e non specificata insufficienza epatica cronica, non classificata altrove | 1, 2, 3 | 1, 2, 3 |
| K61.1 | Ascesso rettale | 2, 4 | 2, 3 | K72.71 | Encefalopatia epatica di grado 1 | 1, 2, 3 | 1, 2, 3 |
| K61.2 | Ascesso anorettale | 2, 4 | 2, 3 | K72.72 | Encefalopatia epatica di grado 2 | 1, 2, 3 | 1, 2, 3 |
| K61.3 | Ascesso ischiorettale | 2, 4 | 2, 3 | K72.73 | Encefalopatia epatica di grado 3 | 1, 2, 3 | 1, 2, 3 |
| K61.4 | Ascesso intrasfinterico | 2, 4 | 2, 3 | K72.74 | Encefalopatia epatica di grado 4 | 1, 2, 3 | 1, 2, 3 |
| K62.50 | Emorragia dell'ano | 1, 2, 3, 4 | 2, 3 | K73.1 | Epatite cronica lobulare non classificata altrove | 1, 2, 3 | 1, 2, 3 |
| K62.51 | Emorragia del retto | 1, 2, 3, 4 | 2, 3 | K73.2 | Epatite cronica attiva non classificata altrove | 1, 2, 3 | 1, 2, 3 |
| K63.0 | Ascesso intestinale | 2, 4 | 2, 3 | K73.8 | Altra epatite cronica, non classificata altrove | 1, 2, 3 | 1, 2, 3 |
| K63.1 | Perforazione intestinale (non traumatica) | 3, 4 | 3 | K74.0 | Fibrosi epatica | 2, 3 | 2 |
| K65.00 | Peritonite batterica spontanea [PBS] (acuta) | 3, 4 | 3 | K74.2 | Fibrosi epatica con sclerosi epatica | 2, 3 | 2 |
| K65.09 | Altra e non specificata peritonite acuta | 3, 4 | 3 | K74.3 | Colangite biliare primitiva | 2, 3 | 2 |
| K65.8 | Altra peritonite | 3, 4 | 3 | K74.4 | Cirrosi biliare secondaria | 2, 3 | 2 |
| K66.1 | Emoperitoneo | 2, 4 | 2, 3 | K74.5 | Cirrosi biliare non specificata | 2, 3 | 2 |
| K67.0 | Peritonite da Chlamydiae {A74.8} | 3, 4 | 3 | K74.6 | Altra e non specificata forma di cirrosi epatica | 2, 3 | 2 |
| K67.1 | Peritonite gonococcica {A54.8} | 3, 4 | 3 | K74.70 | Cirrosi epatica, classe Child-Pugh A | 1, 2, 3 | 1, 2, 3 |
| K67.2 | Peritonite luetica {A52.7} | 3, 4 | 3 | K74.71 | Cirrosi epatica, classe Child-Pugh B | 1, 2, 3 | 1, 2, 3 |
| K67.3 | Peritonite tubercolare {A18.3} | 3, 4 | 3 | K74.72 | Cirrosi epatica, classe Child-Pugh C | 1, 2, 3 | 1, 2, 3 |
| K67.8 | Altri disturbi del peritoneo in malattie infettive classificate altrove | 3, 4 | 3 | K75.0 | Ascesso epatico | 1, 2, 3 | 1, 2, 3 |
| K70.2 | Fibrosi e sclerosi alcolica del fegato | 1, 2 | 1, 2 | K75.1 | Flebite della vena porta | 1, 2, 3 | 1, 2, 3 |
| K70.3 | Cirrosi epatica alcolica | 1, 2 | 1, 2 | K75.2 | Epatite reattiva aspecifica | 1, 2, 3 | 1, 2, 3 |
| K70.40 | Insufficienza epatica alcolica acuta e subacuta | 2, 3 | 2 | K75.3 | Epatite granulomatosa non classificata altrove | 1, 2, 3 | 1, 2, 3 |
| K70.41 | Insufficienza epatica alcolica cronica | 2, 3 | 2 | K75.4 | Epatite autoimmune | 1, 2, 3 | 1, 2, 3 |
| K70.42 | Insufficienza epatica alcolica acuta sovrapposta a cronica | 2, 3 | 2 | K75.8 | Altre malattie infiammatorie specificate del fegato | 1, 2, 3 | 1, 2, 3 |
| K70.48 | Altra e non specificata insufficienza epatica alcolica | 2, 3 | 2 | K76.2 | Necrosi epatica centrale emorragica | 2 | 2 |
| K71.0 | Epatopatia tossica con colestasi | 1, 2, 3 | 1, 2, 3 | K76.3 | Infarto epatico | 2 | 2 |
| K71.1 | Epatopatia tossica con necrosi epatica | 1, 2, 3 | 1, 2, 3 | K76.4 | Peliosi epatica | 2 | 2 |
| | | | | K76.5 | Malattia epatica veno-occlusiva | 2 | 2 |
| | | | | K76.6 | Ipertensione portale | 2 | 2 |
| | | | | K76.7 | Sindrome epatorenale | 2 | 2 |
| | | | | K77.0 | Disturbi epatici in malattie infettive e parassitarie classificate altrove | 1, 2, 3 | 1, 2, 3 |
| | | | | K77.11 | Stadio 1 del graft-versus-host-disease acuto epatico {T86.01} | 1, 2, 3 | 1, 2, 3 |

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| K77.12 | Stadio 2 del graft-versus-host-disease acuto epatico {T86.02} | 1, 2, 3 | 1, 2, 3 | K85.01 | Pancreatite acuta idiopatica: Con complicanze d'organo | 2, 3 | 2 |
| K77.13 | Stadio 3 del graft-versus-host-disease acuto epatico {T86.02} | 1, 2, 3 | 1, 2, 3 | K85.10 | Pancreatite acuta biliare: Senza menzione di complicazioni d'organo | 2, 3 | 2 |
| K77.14 | Stadio 4 del graft-versus-host-disease acuto epatico {T86.02} | 1, 2, 3 | 1, 2, 3 | K85.11 | Pancreatite acuta biliare: Con complicanze d'organo | 2, 3 | 2 |
| K77.21 | Stadio 1 del Graft-versus-host-disease [GVHD] cronico al fegato {T86.05}, {T86.06} | 1, 2, 3 | 1, 2, 3 | K85.20 | Pancreatite acuta indotta da alcol: Senza menzione di complicazioni d'organo | 2, 3 | 2 |
| K77.22 | Stadio 2 del Graft-versus-host-disease [GVHD] cronico al fegato {T86.06} | 1, 2, 3 | 1, 2, 3 | K85.21 | Pancreatite acuta indotta da alcol: Con complicanze d'organo | 2, 3 | 2 |
| K77.23 | Stadio 3 del Graft-versus-host-disease [GVHD] cronico al fegato {T86.07} | 1, 2, 3 | 1, 2, 3 | K85.30 | Pancreatite acuta indotta da farmaci: Senza menzione di complicazioni d'organo | 2, 3 | 2 |
| K77.8 | Disturbi epatici in altre malattie classificate altrove | 1, 2, 3 | 1, 2, 3 | K85.31 | Pancreatite acuta indotta da farmaci: Con complicanze d'organo | 2, 3 | 2 |
| K80.00 | Calcolosi della colecisti con colecistite acuta: Senza menzione di ostruzione delle vie biliari | 2, 3, 4 | 2, 3 | K85.80 | Altra forma di pancreatite acuta: Senza menzione di complicazioni d'organo | 2, 3 | 2 |
| K80.01 | Calcolosi della colecisti con colecistite acuta: Con ostruzione delle vie biliari | 2, 3, 4 | 2, 3 | K85.81 | Altra forma di pancreatite acuta: Con complicanze d'organo | 2, 3 | 2 |
| K80.10 | Calcolosi della colecisti con altra colecistite: Senza menzione di ostruzione delle vie biliari | 2, 3, 4 | 2, 3 | K86.0 | Pancreatite cronica da alcol | 2, 3 | 2 |
| K80.11 | Calcolosi della colecisti con altra colecistite: Con ostruzione delle vie biliari | 2, 3, 4 | 2, 3 | K86.1 | Altra pancreatite cronica | 2, 3 | 2 |
| K80.21 | Calcolosi della colecisti senza colecistite: Con ostruzione delle vie biliari | 2, 3, 4 | 2, 3 | K86.2 | Cisti pancreatiche | 2, 3 | 2 |
| K80.30 | Calcolosi di via biliare con colangite: Senza menzione di ostruzione delle vie biliari | 2, 3, 4 | 2, 3 | K86.3 | Pseudocisti pancreatiche | 2, 3 | 2 |
| K80.31 | Calcolosi di via biliare con colangite: Con ostruzione delle vie biliari | 2, 3, 4 | 2, 3 | K91.2 | Malassorbimento post-chirurgico non classificato altrove | 2, 4 | 2, 3 |
| K80.40 | Litiasi biliare con colecistite: Senza menzione di ostruzione delle vie biliari | 2, 3, 4 | 2, 3 | K91.3 | Occlusione intestinale postoperatoria | 2, 3, 4 | 2, 3 |
| K80.41 | Litiasi biliare con colecistite: Con ostruzione delle vie biliari | 2, 3, 4 | 2, 3 | K91.4 | Malfunzionamento di colostomia ed enterostomia | 3, 4 | 3 |
| K80.50 | Calcolosi coledocica senza colangite o colecistite: Senza menzione di ostruzione delle vie biliari | 2, 3, 4 | 2, 3 | K91.80 | Mucosite generalizzata per immunocompromissione | 3, 4 | 3 |
| K80.51 | Calcolosi coledocica senza colangite o colecistite: Con ostruzione delle vie biliari | 2, 3, 4 | 2, 3 | K92.0 | Ematemesi | 1, 2, 3, 4 | 2, 3 |
| K80.80 | Altra colelitiasi: Senza menzione di ostruzione delle vie biliari | 2, 3, 4 | 2, 3 | K92.1 | Melena | 1, 2, 3, 4 | 2, 3 |
| K80.81 | Altra colelitiasi: Con ostruzione delle vie biliari | 2, 3, 4 | 2, 3 | K93.0 | Disturbi da tubercolosi dell'intestino, peritoneo e linfonodi mesenterici {A18.3} | 2, 4 | 2, 3 |
| K81.0 | Colecistite acuta | 2, 3, 4 | 2, 3 | L03.10 | Cellulite dell'arto superiore | 2, 3, 4 | 2, 3 |
| K82.0 | Ostruzione della colecisti | 2, 3, 4 | 2, 3 | L03.11 | Cellulite dell'arto inferiore | 2, 3, 4 | 2, 3 |
| K82.1 | Idrope della colecisti | 2, 3, 4 | 2, 3 | L03.2 | Cellulite flemmonosa del viso | 2, 3, 4 | 2, 3 |
| K82.2 | Perforazione della colecisti | 2, 3, 4 | 2, 3 | L03.3 | Cellulite flemmonosa del tronco | 2, 3, 4 | 2, 3 |
| K82.3 | Fistola della colecisti | 2, 3, 4 | 2, 3 | L05.0 | Cisti pilonidale con ascesso | 2, 3, 4 | 2, 3 |
| K83.00 | Colangite sclerosante primitiva | 2, 3, 4 | 2, 3 | L10.0 | Pemfigo volgare | 2 | 2 |
| K83.01 | Colangite sclerosante secondaria | 2, 3, 4 | 2, 3 | L10.1 | Pemfigo vegetante | 2 | 2 |
| K83.08 | Altra colangite | 2, 3, 4 | 2, 3 | L10.2 | Pemfigo foliaceo | 2 | 2 |
| K83.09 | Colangite non specificata | 2, 3, 4 | 2, 3 | L10.3 | Pemfigo brasiliano [fogo selvagem] | 2 | 2 |
| K83.2 | Perforazione di dotto biliare | 2, 3, 4 | 2, 3 | L10.4 | Pemfigo eritematoso | 2 | 2 |
| K83.3 | Fistola biliare | 2, 3, 4 | 2, 3 | L10.5 | Pemfigo da farmaci | 2 | 2 |
| K85.00 | Pancreatite acuta idiopatica: Senza menzione di complicazioni d'organo | 2, 3 | 2 | L10.8 | Altra forma di pemfigo | 2 | 2 |
| | | | | L10.9 | Pemfigo non specificato | 2 | 2 |
| | | | | L12.0 | Pemfigoide bolloso | 2 | 2 |
| | | | | L12.1 | Pemfigoide cicatriziale | 2 | 2 |
| | | | | L12.2 | Dermatosi bollosa cronica dell'infanzia | 2 | 2 |
| | | | | L12.3 | Epidermolisi bollosa acquisita | 2 | 2 |
| | | | | L12.8 | Altra forma di pemfigoide | 2 | 2 |
| | | | | L12.9 | Pemfigoide non specificato | 2 | 2 |
| | | | | L40.5 | Artropatia psoriatca {M07.0-M07.3}, {M09.0-} | 1, 2 | 1, 2 |
| | | | | L44.4 | Acrodermatite papulosa dell'infanzia [Giannotti-Crosti] | 2 | 2 |
| | | | | L53.0 | Eritema tossico | 2 | 2 |
| | | | | L53.1 | Eritema anulare centrifugo | 2 | 2 |
| | | | | L53.2 | Eritema marginato | 2 | 2 |

| ICD | Definizione | OP CCL | Med. CCL | ICD | Definizione | OP CCL | Med. CCL |
|--------|--|---------|----------|--------|--|--------|----------|
| L53.3 | Altra forma di eritema figurato cronico | 2 | 2 | M00.01 | Artrite e poliartrite stafilococcica: Area spalla | 2, 4 | 2 |
| L89.10 | Ulcera da decubito, stadio 2: Testa | 2, 3 | 2, 3 | M00.02 | Artrite e poliartrite stafilococcica: Braccio | 2, 4 | 2 |
| L89.11 | Ulcera da decubito, stadio 2: Arto superiore | 2, 3 | 2, 3 | M00.03 | Artrite e poliartrite stafilococcica: Avambraccio | 2, 4 | 2 |
| L89.12 | Ulcera da decubito, stadio 2: Apofisi spinosa | 2, 3 | 2, 3 | M00.04 | Artrite e poliartrite stafilococcica: Mano | 2, 4 | 2 |
| L89.13 | Ulcera da decubito, stadio 2: Cresta iliaca | 2, 3 | 2, 3 | M00.05 | Artrite e poliartrite stafilococcica: Coscia | 2, 4 | 2 |
| L89.14 | Ulcera da decubito, stadio 2: Sacro | 2, 3 | 2, 3 | M00.06 | Artrite e poliartrite stafilococcica: Gamba | 2, 4 | 2 |
| L89.15 | Ulcera da decubito, stadio 2: Ischio | 2, 3 | 2, 3 | M00.07 | Artrite e poliartrite stafilococcica: Caviglia e piede | 2, 4 | 2 |
| L89.16 | Ulcera da decubito, stadio 2: Trocantere | 2, 3 | 2, 3 | M00.08 | Artrite e poliartrite stafilococcica: Altro | 2, 4 | 2 |
| L89.17 | Ulcera da decubito, stadio 2: Tallone | 1 | 1 | M00.10 | Artrite e poliartrite pneumococcica: Localizzazioni multiple | 2, 4 | 2 |
| L89.18 | Ulcera da decubito, stadio 2: Altra localizzazione dell'arto inferiore | 1 | 1 | M00.11 | Artrite e poliartrite pneumococcica: Area spalla | 2, 4 | 2 |
| L89.20 | Ulcera da decubito, stadio 3: Testa | 3, 4 | 2, 3 | M00.12 | Artrite e poliartrite pneumococcica: Braccio | 2, 4 | 2 |
| L89.21 | Ulcera da decubito, stadio 3: Arto superiore | 3, 4 | 2, 3 | M00.13 | Artrite e poliartrite pneumococcica: Avambraccio | 2, 4 | 2 |
| L89.22 | Ulcera da decubito, stadio 3: Apofisi spinosa | 3, 4 | 2, 3 | M00.14 | Artrite e poliartrite pneumococcica: Mano | 2, 4 | 2 |
| L89.23 | Ulcera da decubito, stadio 3: Cresta iliaca | 3, 4 | 2, 3 | M00.15 | Artrite e poliartrite pneumococcica: Coscia | 2, 4 | 2 |
| L89.24 | Ulcera da decubito, stadio 3: Sacro | 3, 4 | 2, 3 | M00.16 | Artrite e poliartrite pneumococcica: Gamba | 2, 4 | 2 |
| L89.25 | Ulcera da decubito, stadio 3: Ischio | 3, 4 | 2, 3 | M00.17 | Artrite e poliartrite pneumococcica: Caviglia e piede | 2, 4 | 2 |
| L89.26 | Ulcera da decubito, stadio 3: Trocantere | 3, 4 | 2, 3 | M00.18 | Artrite e poliartrite pneumococcica: Altro | 2, 4 | 2 |
| L89.27 | Ulcera da decubito, stadio 3: Tallone | 3, 4 | 2, 3 | M00.20 | Altre artriti e poliartriti streptococciche: Localizzazioni multiple | 2, 4 | 2 |
| L89.28 | Ulcera da decubito, stadio 3: Altra localizzazione dell'arto inferiore | 3, 4 | 2, 3 | M00.21 | Altre artriti e poliartriti streptococciche: Area spalla | 2, 4 | 2 |
| L89.30 | Ulcera da decubito, stadio 4: Testa | 3, 4 | 2, 3 | M00.22 | Altre artriti e poliartriti streptococciche: Braccio | 2, 4 | 2 |
| L89.31 | Ulcera da decubito, stadio 4: Arto superiore | 3, 4 | 2, 3 | M00.23 | Altre artriti e poliartriti streptococciche: Avambraccio | 2, 4 | 2 |
| L89.32 | Ulcera da decubito, stadio 4: Apofisi spinosa | 3, 4 | 2, 3 | M00.24 | Altre artriti e poliartriti streptococciche: Mano | 2, 4 | 2 |
| L89.33 | Ulcera da decubito, stadio 4: Cresta iliaca | 3, 4 | 2, 3 | M00.25 | Altre artriti e poliartriti streptococciche: Coscia | 2, 4 | 2 |
| L89.34 | Ulcera da decubito, stadio 4: Sacro | 3, 4 | 2, 3 | M00.26 | Altre artriti e poliartriti streptococciche: Gamba | 2, 4 | 2 |
| L89.35 | Ulcera da decubito, stadio 4: Ischio | 3, 4 | 2, 3 | M00.27 | Altre artriti e poliartriti streptococciche: Caviglia e piede | 2, 4 | 2 |
| L89.36 | Ulcera da decubito, stadio 4: Trocantere | 3, 4 | 2, 3 | M00.28 | Altre artriti e poliartriti streptococciche: Altro | 2, 4 | 2 |
| L89.37 | Ulcera da decubito, stadio 4: Tallone | 3, 4 | 2, 3 | M00.90 | Artrite piogenica non specificata: Localizzazioni multiple | 2, 4 | 2 |
| L89.38 | Ulcera da decubito, stadio 4: Altra localizzazione dell'arto inferiore | 3, 4 | 2, 3 | M00.91 | Artrite piogenica non specificata: Area spalla | 2, 4 | 2 |
| L94.4 | Papule di Gottron | 1, 2 | 1, 2 | M00.92 | Artrite piogenica non specificata: Braccio | 2, 4 | 2 |
| L98.3 | Cellulite con eosinofilia [Wells] | 2, 3, 4 | 2, 3 | M00.93 | Artrite piogenica non specificata: Avambraccio | 2, 4 | 2 |
| L98.4 | Ulcera cronica della cute non classificata altrove | 1, 2 | 1, 2 | M00.94 | Artrite piogenica non specificata: Mano | 2, 4 | 2 |
| L99.13 | Stadio 3 del graft-versus-host-disease acuto cutaneo | 3, 4 | 3 | M00.95 | Artrite piogenica non specificata: Coscia | 2, 4 | 2 |
| L99.14 | Stadio 4 del graft-versus-host-disease acuto cutaneo | 3, 4 | 3 | M00.96 | Artrite piogenica non specificata: Gamba | 2, 4 | 2 |
| M00.00 | Artrite e poliartrite stafilococcica: Localizzazioni multiple | 2, 4 | 2 | | | | |

| ICD | Definizione | OP CCL | Med. CCL | ICD | Definizione | OP CCL | Med. CCL |
|--------|---|--------|----------|--------|--|--------|----------|
| M00.97 | Artrite piogenica non specificata: Caviglia e piede | 2, 4 | 2 | M05.31 | Artrite reumatoide con interessamento di altri organi e apparati: Area spalla | 1, 2 | 1, 2 |
| M00.98 | Artrite piogenica non specificata: Altro | 2, 4 | 2 | M05.32 | Artrite reumatoide con interessamento di altri organi e apparati: Braccio | 1, 2 | 1, 2 |
| M01.00 | Artrite meningococcica {A39.8}: Localizzazioni multiple | 2, 4 | 2 | M05.33 | Artrite reumatoide con interessamento di altri organi e apparati: Avambraccio | 1, 2 | 1, 2 |
| M01.01 | Artrite meningococcica {A39.8}: Area spalla | 2, 4 | 2 | M05.34 | Artrite reumatoide con interessamento di altri organi e apparati: Mano | 1, 2 | 1, 2 |
| M01.02 | Artrite meningococcica {A39.8}: Braccio | 2, 4 | 2 | M05.35 | Artrite reumatoide con interessamento di altri organi e apparati: Coscia | 1, 2 | 1, 2 |
| M01.03 | Artrite meningococcica {A39.8}: Avambraccio | 2, 4 | 2 | M05.36 | Artrite reumatoide con interessamento di altri organi e apparati: Gamba | 1, 2 | 1, 2 |
| M01.04 | Artrite meningococcica {A39.8}: Mano | 2, 4 | 2 | M05.37 | Artrite reumatoide con interessamento di altri organi e apparati: Caviglia e piede | 1, 2 | 1, 2 |
| M01.05 | Artrite meningococcica {A39.8}: Coscia | 2, 4 | 2 | M05.38 | Artrite reumatoide con interessamento di altri organi e apparati: Altro | 1, 2 | 1, 2 |
| M01.06 | Artrite meningococcica {A39.8}: Gamba | 2, 4 | 2 | M06.10 | Morbo di Still dell'adulto: Localizzazioni multiple | 1, 2 | 1, 2 |
| M01.07 | Artrite meningococcica {A39.8}: Caviglia e piede | 2, 4 | 2 | M06.11 | Morbo di Still dell'adulto: Area spalla | 1, 2 | 1, 2 |
| M01.08 | Artrite meningococcica {A39.8}: Altro | 2, 4 | 2 | M06.12 | Morbo di Still dell'adulto: Braccio | 1, 2 | 1, 2 |
| M01.60 | Artrite in infezioni micotiche {B35-B49}: Localizzazioni multiple | 2, 4 | 2 | M06.13 | Morbo di Still dell'adulto: Avambraccio | 1, 2 | 1, 2 |
| M01.61 | Artrite in infezioni micotiche {B35-B49}: Area spalla | 2, 4 | 2 | M06.14 | Morbo di Still dell'adulto: Mano | 1, 2 | 1, 2 |
| M01.62 | Artrite in infezioni micotiche {B35-B49}: Braccio | 2, 4 | 2 | M06.15 | Morbo di Still dell'adulto: Coscia | 1, 2 | 1, 2 |
| M01.63 | Artrite in infezioni micotiche {B35-B49}: Avambraccio | 2, 4 | 2 | M06.16 | Morbo di Still dell'adulto: Gamba | 1, 2 | 1, 2 |
| M01.64 | Artrite in infezioni micotiche {B35-B49}: Mano | 2, 4 | 2 | M06.17 | Morbo di Still dell'adulto: Caviglia e piede | 1, 2 | 1, 2 |
| M01.65 | Artrite in infezioni micotiche {B35-B49}: Coscia | 2, 4 | 2 | M06.18 | Morbo di Still dell'adulto: Altro | 1, 2 | 1, 2 |
| M01.66 | Artrite in infezioni micotiche {B35-B49}: Gamba | 2, 4 | 2 | M07.04 | Artropatia psoriatica interfalangea distale {L40.5}: Mano | 1, 2 | 1, 2 |
| M01.67 | Artrite in infezioni micotiche {B35-B49}: Caviglia e piede | 2, 4 | 2 | M07.07 | Artropatia psoriatica interfalangea distale {L40.5}: Caviglia e piede | 1, 2 | 1, 2 |
| M01.68 | Artrite in infezioni micotiche {B35-B49}: Altro | 2, 4 | 2 | M07.10 | Artrite mutilante {L40.5}: Localizzazioni multiple | 1, 2 | 1, 2 |
| M05.00 | Sindrome di Felty: Localizzazioni multiple | 1, 2 | 1, 2 | M07.11 | Artrite mutilante {L40.5}: Area spalla | 1, 2 | 1, 2 |
| M05.01 | Sindrome di Felty: Area spalla | 1, 2 | 1, 2 | M07.12 | Artrite mutilante {L40.5}: Braccio | 1, 2 | 1, 2 |
| M05.02 | Sindrome di Felty: Braccio | 1, 2 | 1, 2 | M07.13 | Artrite mutilante {L40.5}: Avambraccio | 1, 2 | 1, 2 |
| M05.03 | Sindrome di Felty: Avambraccio | 1, 2 | 1, 2 | M07.14 | Artrite mutilante {L40.5}: Mano | 1, 2 | 1, 2 |
| M05.04 | Sindrome di Felty: Mano | 1, 2 | 1, 2 | M07.15 | Artrite mutilante {L40.5}: Coscia | 1, 2 | 1, 2 |
| M05.05 | Sindrome di Felty: Coscia | 1, 2 | 1, 2 | M07.16 | Artrite mutilante {L40.5}: Gamba | 1, 2 | 1, 2 |
| M05.06 | Sindrome di Felty: Gamba | 1, 2 | 1, 2 | M07.17 | Artrite mutilante {L40.5}: Caviglia e piede | 1, 2 | 1, 2 |
| M05.07 | Sindrome di Felty: Caviglia e piede | 1, 2 | 1, 2 | M07.18 | Artrite mutilante {L40.5}: Altro | 1, 2 | 1, 2 |
| M05.08 | Sindrome di Felty: Altro | 1, 2 | 1, 2 | M07.2 | Spondilite psoriasica {L40.5} | 1, 2 | 1, 2 |
| M05.20 | Vascolite reumatoide: Localizzazioni multiple | 1, 2 | 1, 2 | M07.30 | Altre artropatie psoriasiche {L40.5}: Localizzazioni multiple | 1, 2 | 1, 2 |
| M05.21 | Vascolite reumatoide: Area spalla | 1, 2 | 1, 2 | M07.31 | Altre artropatie psoriasiche {L40.5}: Area spalla | 1, 2 | 1, 2 |
| M05.22 | Vascolite reumatoide: Braccio | 1, 2 | 1, 2 | M07.32 | Altre artropatie psoriasiche {L40.5}: Braccio | 1, 2 | 1, 2 |
| M05.23 | Vascolite reumatoide: Avambraccio | 1, 2 | 1, 2 | M07.33 | Altre artropatie psoriasiche {L40.5}: Avambraccio | 1, 2 | 1, 2 |
| M05.24 | Vascolite reumatoide: Mano | 1, 2 | 1, 2 | M07.34 | Altre artropatie psoriasiche {L40.5}: Mano | 1, 2 | 1, 2 |
| M05.25 | Vascolite reumatoide: Coscia | 1, 2 | 1, 2 | | | | |
| M05.26 | Vascolite reumatoide: Gamba | 1, 2 | 1, 2 | | | | |
| M05.27 | Vascolite reumatoide: Caviglia e piede | 1, 2 | 1, 2 | | | | |
| M05.28 | Vascolite reumatoide: Altro | 1, 2 | 1, 2 | | | | |
| M05.30 | Artrite reumatoide con interessamento di altri organi e apparati: Localizzazioni multiple | 1, 2 | 1, 2 | | | | |

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|--------|---|--------|----------|--------|---|--------|----------|
| M07.35 | Altre artropatie psoriasiche {L40.5}: Coscia | 1, 2 | 1, 2 | M08.10 | Spondilite anchilosante giovanile: Localizzazioni multiple | 1, 2 | 1, 2 |
| M07.36 | Altre artropatie psoriasiche {L40.5}: Gamba | 1, 2 | 1, 2 | M08.11 | Spondilite anchilosante giovanile: Area spalla | 1, 2 | 1, 2 |
| M07.37 | Altre artropatie psoriasiche {L40.5}: Caviglia e piede | 1, 2 | 1, 2 | M08.12 | Spondilite anchilosante giovanile: Braccio | 1, 2 | 1, 2 |
| M07.38 | Altre artropatie psoriasiche {L40.5}: Altro | 1, 2 | 1, 2 | M08.13 | Spondilite anchilosante giovanile: Avambraccio | 1, 2 | 1, 2 |
| M07.40 | Artrite in morbo di Crohn [enterite regionale] {K50.-}: Localizzazioni multiple | 1, 2 | 1, 2 | M08.14 | Spondilite anchilosante giovanile: Mano | 1, 2 | 1, 2 |
| M07.41 | Artrite in morbo di Crohn [enterite regionale] {K50.-}: Area spalla | 1, 2 | 1, 2 | M08.15 | Spondilite anchilosante giovanile: Coscia | 1, 2 | 1, 2 |
| M07.42 | Artrite in morbo di Crohn [enterite regionale] {K50.-}: Braccio | 1, 2 | 1, 2 | M08.16 | Spondilite anchilosante giovanile: Gamba | 1, 2 | 1, 2 |
| M07.43 | Artrite in morbo di Crohn [enterite regionale] {K50.-}: Avambraccio | 1, 2 | 1, 2 | M08.17 | Spondilite anchilosante giovanile: Caviglia e piede | 1, 2 | 1, 2 |
| M07.44 | Artrite in morbo di Crohn [enterite regionale] {K50.-}: Mano | 1, 2 | 1, 2 | M08.18 | Spondilite anchilosante giovanile: Altro | 1, 2 | 1, 2 |
| M07.45 | Artrite in morbo di Crohn [enterite regionale] {K50.-}: Coscia | 1, 2 | 1, 2 | M08.20 | Artrite giovanile con esordio sistemico: Localizzazioni multiple | 1, 2 | 1, 2 |
| M07.46 | Artrite in morbo di Crohn [enterite regionale] {K50.-}: Gamba | 1, 2 | 1, 2 | M08.21 | Artrite giovanile con esordio sistemico: Area spalla | 1, 2 | 1, 2 |
| M07.47 | Artrite in morbo di Crohn [enterite regionale] {K50.-}: Caviglia e piede | 1, 2 | 1, 2 | M08.22 | Artrite giovanile con esordio sistemico: Braccio | 1, 2 | 1, 2 |
| M07.48 | Artrite in morbo di Crohn [enterite regionale] {K50.-}: Altro | 1, 2 | 1, 2 | M08.23 | Artrite giovanile con esordio sistemico: Avambraccio | 1, 2 | 1, 2 |
| M07.50 | Artrite in colite ulcerosa {K51.-}: Localizzazioni multiple | 1, 2 | 1, 2 | M08.24 | Artrite giovanile con esordio sistemico: Mano | 1, 2 | 1, 2 |
| M07.51 | Artrite in colite ulcerosa {K51.-}: Area spalla | 1, 2 | 1, 2 | M08.25 | Artrite giovanile con esordio sistemico: Coscia | 1, 2 | 1, 2 |
| M07.52 | Artrite in colite ulcerosa {K51.-}: Braccio | 1, 2 | 1, 2 | M08.26 | Artrite giovanile con esordio sistemico: Gamba | 1, 2 | 1, 2 |
| M07.53 | Artrite in colite ulcerosa {K51.-}: Avambraccio | 1, 2 | 1, 2 | M08.27 | Artrite giovanile con esordio sistemico: Caviglia e piede | 1, 2 | 1, 2 |
| M07.54 | Artrite in colite ulcerosa {K51.-}: Mano | 1, 2 | 1, 2 | M08.28 | Artrite giovanile con esordio sistemico: Altro | 1, 2 | 1, 2 |
| M07.55 | Artrite in colite ulcerosa {K51.-}: Coscia | 1, 2 | 1, 2 | M08.3 | Artrite cronica giovanile (sieronegativa), forma poliarticolare | 1, 2 | 1, 2 |
| M07.56 | Artrite in colite ulcerosa {K51.-}: Gamba | 1, 2 | 1, 2 | M08.40 | Artrite cronica giovanile (sieronegativa), forma pauciarticolare: Localizzazioni multiple | 1, 2 | 1, 2 |
| M07.57 | Artrite in colite ulcerosa {K51.-}: Caviglia e piede | 1, 2 | 1, 2 | M08.41 | Artrite cronica giovanile (sieronegativa), forma pauciarticolare: Area spalla | 1, 2 | 1, 2 |
| M07.58 | Artrite in colite ulcerosa {K51.-}: Altro | 1, 2 | 1, 2 | M08.42 | Artrite cronica giovanile (sieronegativa), forma pauciarticolare: Braccio | 1, 2 | 1, 2 |
| M08.00 | Poliartrite cronica giovanile, tipo 1, 2 adulto: Localizzazioni multiple | 1, 2 | 1, 2 | M08.43 | Artrite cronica giovanile (sieronegativa), forma pauciarticolare: Avambraccio | 1, 2 | 1, 2 |
| M08.01 | Poliartrite cronica giovanile, tipo 1, 2 adulto: Area spalla | 1, 2 | 1, 2 | M08.44 | Artrite cronica giovanile (sieronegativa), forma pauciarticolare: Mano | 1, 2 | 1, 2 |
| M08.02 | Poliartrite cronica giovanile, tipo 1, 2 adulto: Braccio | 1, 2 | 1, 2 | M08.45 | Artrite cronica giovanile (sieronegativa), forma pauciarticolare: Coscia | 1, 2 | 1, 2 |
| M08.03 | Poliartrite cronica giovanile, tipo 1, 2 adulto: Avambraccio | 1, 2 | 1, 2 | M08.46 | Artrite cronica giovanile (sieronegativa), forma pauciarticolare: Gamba | 1, 2 | 1, 2 |
| M08.04 | Poliartrite cronica giovanile, tipo 1, 2 adulto: Mano | 1, 2 | 1, 2 | M08.47 | Artrite cronica giovanile (sieronegativa), forma pauciarticolare: Caviglia e piede | 1, 2 | 1, 2 |
| M08.05 | Poliartrite cronica giovanile, tipo 1, 2 adulto: Coscia | 1, 2 | 1, 2 | M08.48 | Artrite cronica giovanile (sieronegativa), forma pauciarticolare: Altro | 1, 2 | 1, 2 |
| M08.06 | Poliartrite cronica giovanile, tipo 1, 2 adulto: Gamba | 1, 2 | 1, 2 | M08.70 | Vascolite in artrite giovanile: Localizzazioni multiple | 1, 2 | 1, 2 |
| M08.07 | Poliartrite cronica giovanile, tipo 1, 2 adulto: Caviglia e piede | 1, 2 | 1, 2 | | | | |
| M08.08 | Poliartrite cronica giovanile, tipo 1, 2 adulto: Altro | 1, 2 | 1, 2 | | | | |

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| M08.71 | Vascolite in artrite giovanile: Area spalla | 1, 2 | 1, 2 | M09.17 | Artrite giovanile in morbo di Crohn [enterite regionale] {K50.-}: Caviglia e piede | 1, 2 | 1, 2 |
| M08.72 | Vascolite in artrite giovanile: Braccio | 1, 2 | 1, 2 | M09.18 | Artrite giovanile in morbo di Crohn [enterite regionale] {K50.-}: Altro | 1, 2 | 1, 2 |
| M08.73 | Vascolite in artrite giovanile: Avambraccio | 1, 2 | 1, 2 | M09.20 | Artrite giovanile in colite ulcerosa {K51.-}: Localizzazioni multiple | 1, 2 | 1, 2 |
| M08.74 | Vascolite in artrite giovanile: Mano | 1, 2 | 1, 2 | M09.21 | Artrite giovanile in colite ulcerosa {K51.-}: Area spalla | 1, 2 | 1, 2 |
| M08.75 | Vascolite in artrite giovanile: Coscia | 1, 2 | 1, 2 | M09.22 | Artrite giovanile in colite ulcerosa {K51.-}: Braccio | 1, 2 | 1, 2 |
| M08.76 | Vascolite in artrite giovanile: Gamba | 1, 2 | 1, 2 | M09.23 | Artrite giovanile in colite ulcerosa {K51.-}: Avambraccio | 1, 2 | 1, 2 |
| M08.77 | Vascolite in artrite giovanile: Caviglia e piede | 1, 2 | 1, 2 | M09.24 | Artrite giovanile in colite ulcerosa {K51.-}: Mano | 1, 2 | 1, 2 |
| M08.78 | Vascolite in artrite giovanile: Altro | 1, 2 | 1, 2 | M09.25 | Artrite giovanile in colite ulcerosa {K51.-}: Coscia | 1, 2 | 1, 2 |
| M08.80 | Altra artrite giovanile: Localizzazioni multiple | 1, 2 | 1, 2 | M09.26 | Artrite giovanile in colite ulcerosa {K51.-}: Gamba | 1, 2 | 1, 2 |
| M08.81 | Altra artrite giovanile: Area spalla | 1, 2 | 1, 2 | M09.27 | Artrite giovanile in colite ulcerosa {K51.-}: Caviglia e piede | 1, 2 | 1, 2 |
| M08.82 | Altra artrite giovanile: Braccio | 1, 2 | 1, 2 | M09.28 | Artrite giovanile in colite ulcerosa {K51.-}: Altro | 1, 2 | 1, 2 |
| M08.83 | Altra artrite giovanile: Avambraccio | 1, 2 | 1, 2 | M09.80 | Artrite giovanile in altre malattie classificate altrove: Localizzazioni multiple | 1, 2 | 1, 2 |
| M08.84 | Altra artrite giovanile: Mano | 1, 2 | 1, 2 | M09.81 | Artrite giovanile in altre malattie classificate altrove: Area spalla | 1, 2 | 1, 2 |
| M08.85 | Altra artrite giovanile: Coscia | 1, 2 | 1, 2 | M09.82 | Artrite giovanile in altre malattie classificate altrove: Braccio | 1, 2 | 1, 2 |
| M08.86 | Altra artrite giovanile: Gamba | 1, 2 | 1, 2 | M09.83 | Artrite giovanile in altre malattie classificate altrove: Avambraccio | 1, 2 | 1, 2 |
| M08.87 | Altra artrite giovanile: Caviglia e piede | 1, 2 | 1, 2 | M09.84 | Artrite giovanile in altre malattie classificate altrove: Mano | 1, 2 | 1, 2 |
| M08.88 | Altra artrite giovanile: Altro | 1, 2 | 1, 2 | M09.85 | Artrite giovanile in altre malattie classificate altrove: Coscia | 1, 2 | 1, 2 |
| M09.00 | Artrite giovanile in psoriasi {L40.5}: Localizzazioni multiple | 1, 2 | 1, 2 | M09.86 | Artrite giovanile in altre malattie classificate altrove: Gamba | 1, 2 | 1, 2 |
| M09.01 | Artrite giovanile in psoriasi {L40.5}: Area spalla | 1, 2 | 1, 2 | M09.87 | Artrite giovanile in altre malattie classificate altrove: Caviglia e piede | 1, 2 | 1, 2 |
| M09.02 | Artrite giovanile in psoriasi {L40.5}: Braccio | 1, 2 | 1, 2 | M09.88 | Artrite giovanile in altre malattie classificate altrove: Altro | 1, 2 | 1, 2 |
| M09.03 | Artrite giovanile in psoriasi {L40.5}: Avambraccio | 1, 2 | 1, 2 | M30.0 | Panarterite nodosa | 1, 2 | 1, 2 |
| M09.04 | Artrite giovanile in psoriasi {L40.5}: Mano | 1, 2 | 1, 2 | M30.1 | Panarterite nodosa con interessamento polmonare | 1, 2 | 1, 2 |
| M09.05 | Artrite giovanile in psoriasi {L40.5}: Coscia | 1, 2 | 1, 2 | M30.2 | Panarterite giovanile | 1, 2 | 1, 2 |
| M09.06 | Artrite giovanile in psoriasi {L40.5}: Gamba | 1, 2 | 1, 2 | M30.8 | Altre condizioni morbose correlate alla panarterite nodosa | 1, 2 | 1, 2 |
| M09.07 | Artrite giovanile in psoriasi {L40.5}: Caviglia e piede | 1, 2 | 1, 2 | M31.0 | Angite da ipersensibilità | 1, 2 | 1, 2 |
| M09.08 | Artrite giovanile in psoriasi {L40.5}: Altro | 1, 2 | 1, 2 | M31.1 | Microangiopatia trombotica | 1, 2 | 1, 2 |
| M09.10 | Artrite giovanile in morbo di Crohn [enterite regionale] {K50.-}: Localizzazioni multiple | 1, 2 | 1, 2 | M31.3 | Granulomatosi di Wegener | 1, 2 | 1, 2 |
| M09.11 | Artrite giovanile in morbo di Crohn [enterite regionale] {K50.-}: Area spalla | 1, 2 | 1, 2 | M31.4 | Sindrome dell'arco aortico [Takayasu] | 1, 2 | 1, 2 |
| M09.12 | Artrite giovanile in morbo di Crohn [enterite regionale] {K50.-}: Braccio | 1, 2 | 1, 2 | M31.5 | Arterite a cellule giganti con polimialgia reumatica | 1, 2 | 1, 2 |
| M09.13 | Artrite giovanile in morbo di Crohn [enterite regionale] {K50.-}: Avambraccio | 1, 2 | 1, 2 | M31.6 | Altra arterite a cellule giganti | 1, 2 | 1, 2 |
| M09.14 | Artrite giovanile in morbo di Crohn [enterite regionale] {K50.-}: Mano | 1, 2 | 1, 2 | M31.7 | Poliangite microscopica | 1, 2 | 1, 2 |
| M09.15 | Artrite giovanile in morbo di Crohn [enterite regionale] {K50.-}: Coscia | 1, 2 | 1, 2 | M31.8 | Altra specificata vasculopatia necrotizzante | 1, 2 | 1, 2 |
| M09.16 | Artrite giovanile in morbo di Crohn [enterite regionale] {K50.-}: Gamba | 1, 2 | 1, 2 | M32.0 | Lupus eritematoso sistemico indotto da farmaci | 1, 2 | 1, 2 |
| | | | | M32.1 | Lupus eritematoso sistemico con interessamento di organi o sistemi | 1, 2 | 1, 2 |
| | | | | M32.8 | Altre forme di lupus eritematoso sistemico | 1, 2 | 1, 2 |
| | | | | M33.0 | Dermatomiosite giovanile | 1, 2 | 1, 2 |

| ICD | Definizione | OP CCL | Med. CCL | ICD | Definizione | OP CCL | Med. CCL |
|--------|--|---------|----------|--------|--|---------|----------|
| M33.1 | Altra dermatomiosite | 1, 2 | 1, 2 | M49.52 | Collasso vertebrale in malattie classificate altrove: Zona cervicale | 2, 3, 4 | 1, 2, 3 |
| M33.2 | Polimiosite | 1, 2 | 1, 2 | M49.53 | Collasso vertebrale in malattie classificate altrove: Zona cervicodorsale | 2, 3, 4 | 1, 2, 3 |
| M34.0 | Sclerosi sistemica progressiva | 1, 2 | 1, 2 | M49.54 | Collasso vertebrale in malattie classificate altrove: Zona dorsale | 2, 3, 4 | 1, 2, 3 |
| M34.1 | Sindrome CR(E)ST | 1, 2 | 1, 2 | M49.55 | Collasso vertebrale in malattie classificate altrove: Zona dorsolombare | 2, 3, 4 | 1, 2, 3 |
| M34.2 | Sclerosi sistemica indotta da farmaci o sostanze chimiche | 1, 2 | 1, 2 | M49.56 | Collasso vertebrale in malattie classificate altrove: Zona lombare | 2, 3, 4 | 1, 2, 3 |
| M34.8 | Altre forme di sclerosi sistemica | 1, 2 | 1, 2 | M49.57 | Collasso vertebrale in malattie classificate altrove: Zona lombosacrale | 2, 3, 4 | 1, 2, 3 |
| M35.1 | Altre sindromi sovrapposte | 1, 2 | 1, 2 | M49.58 | Collasso vertebrale in malattie classificate altrove: Zona sacrale e sacrococcigea | 2, 3, 4 | 1, 2, 3 |
| M35.4 | Fascite diffusa (eosinofila) | 2 | 2 | M60.00 | Miosite infettiva: Localizzazioni multiple | 2 | 2 |
| M35.5 | Fibrosclerosi multifocale | 1, 2 | 1, 2 | M60.01 | Miosite infettiva: Area spalla | 2 | 2 |
| M35.8 | Altro interessamento sistemico, specificato, del tessuto connettivo | 1, 2 | 1, 2 | M60.02 | Miosite infettiva: Braccio | 2 | 2 |
| M36.0 | Dermato(poli)miosite in malattie neoplastiche {C00-D48} | 1, 2 | 1, 2 | M60.03 | Miosite infettiva: Avambraccio | 2 | 2 |
| M48.40 | Frattura vertebrale da fatica: Localizzazioni multiple della colonna vertebrale | 2, 3, 4 | 1, 2, 3 | M60.04 | Miosite infettiva: Mano | 2 | 2 |
| M48.41 | Frattura vertebrale da fatica: Zona occipito-atlanto-assiale | 2, 3, 4 | 1, 2, 3 | M60.05 | Miosite infettiva: Coscia | 2 | 2 |
| M48.42 | Frattura vertebrale da fatica: Zona cervicale | 2, 3, 4 | 1, 2, 3 | M60.06 | Miosite infettiva: Gamba | 2 | 2 |
| M48.43 | Frattura vertebrale da fatica: Zona cervicodorsale | 2, 3, 4 | 1, 2, 3 | M60.07 | Miosite infettiva: Caviglia e piede | 2 | 2 |
| M48.44 | Frattura vertebrale da fatica: Zona dorsale | 2, 3, 4 | 1, 2, 3 | M60.08 | Miosite infettiva: Altro | 2 | 2 |
| M48.45 | Frattura vertebrale da fatica: Zona dorsolombare | 2, 3, 4 | 1, 2, 3 | M62.00 | Diastasi muscolare: Localizzazioni multiple | 2 | 2 |
| M48.46 | Frattura vertebrale da fatica: Zona lombare | 2, 3, 4 | 1, 2, 3 | M62.01 | Diastasi muscolare: Area spalla | 2 | 2 |
| M48.47 | Frattura vertebrale da fatica: Zona lombosacrale | 2, 3, 4 | 1, 2, 3 | M62.02 | Diastasi muscolare: Braccio | 2 | 2 |
| M48.48 | Frattura vertebrale da fatica: Zona sacrale e sacrococcigea | 2, 3, 4 | 1, 2, 3 | M62.03 | Diastasi muscolare: Avambraccio | 2 | 2 |
| M48.50 | Collasso vertebrale non classificato altrove: Localizzazioni multiple della colonna vertebrale | 2, 3, 4 | 1, 2, 3 | M62.04 | Diastasi muscolare: Mano | 2 | 2 |
| M48.51 | Collasso vertebrale non classificato altrove: Zona occipito-atlanto-assiale | 2, 3, 4 | 1, 2, 3 | M62.05 | Diastasi muscolare: Coscia | 2 | 2 |
| M48.52 | Collasso vertebrale non classificato altrove: Zona cervicale | 2, 3, 4 | 1, 2, 3 | M62.06 | Diastasi muscolare: Gamba | 2 | 2 |
| M48.53 | Collasso vertebrale non classificato altrove: Zona cervicodorsale | 2, 3, 4 | 1, 2, 3 | M62.07 | Diastasi muscolare: Caviglia e piede | 2 | 2 |
| M48.54 | Collasso vertebrale non classificato altrove: Zona dorsale | 2, 3, 4 | 1, 2, 3 | M62.08 | Diastasi muscolare: Altro | 2 | 2 |
| M48.55 | Collasso vertebrale non classificato altrove: Zona dorsolombare | 2, 3, 4 | 1, 2, 3 | M62.10 | Altra rottura muscolare (non traumatica): Localizzazioni multiple | 2 | 2 |
| M48.56 | Collasso vertebrale non classificato altrove: Zona lombare | 2, 3, 4 | 1, 2, 3 | M62.11 | Altra rottura muscolare (non traumatica): Area spalla | 2 | 2 |
| M48.57 | Collasso vertebrale non classificato altrove: Zona lombosacrale | 2, 3, 4 | 1, 2, 3 | M62.12 | Altra rottura muscolare (non traumatica): Braccio | 2 | 2 |
| M48.58 | Collasso vertebrale non classificato altrove: Zona sacrale e sacrococcigea | 2, 3, 4 | 1, 2, 3 | M62.13 | Altra rottura muscolare (non traumatica): Avambraccio | 2 | 2 |
| M49.50 | Collasso vertebrale in malattie classificate altrove: Localizzazioni multiple della colonna vertebrale | 2, 3, 4 | 1, 2, 3 | M62.14 | Altra rottura muscolare (non traumatica): Mano | 2 | 2 |
| M49.51 | Collasso vertebrale in malattie classificate altrove: Zona occipito-atlanto-assiale | 2, 3, 4 | 1, 2, 3 | M62.15 | Altra rottura muscolare (non traumatica): Coscia | 2 | 2 |
| | | | | M62.16 | Altra rottura muscolare (non traumatica): Gamba | 2 | 2 |
| | | | | M62.17 | Altra rottura muscolare (non traumatica): Caviglia e piede | 2 | 2 |
| | | | | M62.18 | Altra rottura muscolare (non traumatica): Altro | 2 | 2 |
| | | | | M62.20 | Infarto ischemico di muscolo: Localizzazioni multiple | 2 | 2 |
| | | | | M62.21 | Infarto ischemico di muscolo: Area spalla | 2 | 2 |
| | | | | M62.22 | Infarto ischemico di muscolo: Braccio | 2 | 2 |
| | | | | M62.23 | Infarto ischemico di muscolo: Avambraccio | 2 | 2 |

| ICD | Definizione | OP CCL | Med. CCL | ICD | Definizione | OP CCL | Med. CCL |
|--------|---|--------|----------|--------|--|--------|----------|
| M62.24 | Infarto ischemico di muscolo: Mano | 2 | 2 | M63.11 | Miosite in infezioni protozoarie e parassitarie classificate altrove: Area spalla | 2 | 2 |
| M62.25 | Infarto ischemico di muscolo: Coscia | 2 | 2 | M63.12 | Miosite in infezioni protozoarie e parassitarie classificate altrove: Braccio | 2 | 2 |
| M62.26 | Infarto ischemico di muscolo: Gamba | 2 | 2 | M63.13 | Miosite in infezioni protozoarie e parassitarie classificate altrove: Avambraccio | 2 | 2 |
| M62.27 | Infarto ischemico di muscolo: Caviglia e piede | 2 | 2 | M63.14 | Miosite in infezioni protozoarie e parassitarie classificate altrove: Mano | 2 | 2 |
| M62.28 | Infarto ischemico di muscolo: Altro | 2 | 2 | M63.15 | Miosite in infezioni protozoarie e parassitarie classificate altrove: Coscia | 2 | 2 |
| M62.30 | Sindrome da immobilità (paraplegica): Localizzazioni multiple | 2 | 2 | M63.16 | Miosite in infezioni protozoarie e parassitarie classificate altrove: Gamba | 2 | 2 |
| M62.31 | Sindrome da immobilità (paraplegica): Area spalla | 2 | 2 | M63.17 | Miosite in infezioni protozoarie e parassitarie classificate altrove: Caviglia e piede | 2 | 2 |
| M62.32 | Sindrome da immobilità (paraplegica): Braccio | 2 | 2 | M63.18 | Miosite in infezioni protozoarie e parassitarie classificate altrove: Altro | 2 | 2 |
| M62.33 | Sindrome da immobilità (paraplegica): Avambraccio | 2 | 2 | M63.20 | Miosite in altre infezioni classificate altrove: Localizzazioni multiple | 2 | 2 |
| M62.34 | Sindrome da immobilità (paraplegica): Mano | 2 | 2 | M63.21 | Miosite in altre infezioni classificate altrove: Area spalla | 2 | 2 |
| M62.35 | Sindrome da immobilità (paraplegica): Coscia | 2 | 2 | M63.22 | Miosite in altre infezioni classificate altrove: Braccio | 2 | 2 |
| M62.36 | Sindrome da immobilità (paraplegica): Gamba | 2 | 2 | M63.23 | Miosite in altre infezioni classificate altrove: Avambraccio | 2 | 2 |
| M62.37 | Sindrome da immobilità (paraplegica): Caviglia e piede | 2 | 2 | M63.24 | Miosite in altre infezioni classificate altrove: Mano | 2 | 2 |
| M62.38 | Sindrome da immobilità (paraplegica): Altro | 2 | 2 | M63.25 | Miosite in altre infezioni classificate altrove: Coscia | 2 | 2 |
| M62.40 | Contrattura muscolare: Localizzazioni multiple | 2 | 2 | M63.26 | Miosite in altre infezioni classificate altrove: Gamba | 2 | 2 |
| M62.41 | Contrattura muscolare: Area spalla | 2 | 2 | M63.27 | Miosite in altre infezioni classificate altrove: Caviglia e piede | 2 | 2 |
| M62.42 | Contrattura muscolare: Braccio | 2 | 2 | M63.28 | Miosite in altre infezioni classificate altrove: Altro | 2 | 2 |
| M62.43 | Contrattura muscolare: Avambraccio | 2 | 2 | M63.30 | Miosite in sarcoidosi {D86.8}: Localizzazioni multiple | 2 | 2 |
| M62.44 | Contrattura muscolare: Mano | 2 | 2 | M63.31 | Miosite in sarcoidosi {D86.8}: Area spalla | 2 | 2 |
| M62.45 | Contrattura muscolare: Coscia | 2 | 2 | M63.32 | Miosite in sarcoidosi {D86.8}: Braccio | 2 | 2 |
| M62.46 | Contrattura muscolare: Gamba | 2 | 2 | M63.33 | Miosite in sarcoidosi {D86.8}: Avambraccio | 2 | 2 |
| M62.47 | Contrattura muscolare: Caviglia e piede | 2 | 2 | M63.34 | Miosite in sarcoidosi {D86.8}: Mano | 2 | 2 |
| M62.48 | Contrattura muscolare: Altro | 2 | 2 | M63.35 | Miosite in sarcoidosi {D86.8}: Coscia | 2 | 2 |
| M62.50 | Lisi ed atrofia muscolari non classificate altrove: Localizzazioni multiple | 2 | 1, 2 | M63.36 | Miosite in sarcoidosi {D86.8}: Gamba | 2 | 2 |
| M63.00 | Miosite in infezioni batteriche classificate altrove: Localizzazioni multiple | 2 | 2 | M63.37 | Miosite in sarcoidosi {D86.8}: Caviglia e piede | 2 | 2 |
| M63.01 | Miosite in infezioni batteriche classificate altrove: Area spalla | 2 | 2 | M63.38 | Miosite in sarcoidosi {D86.8}: Altro | 2 | 2 |
| M63.02 | Miosite in infezioni batteriche classificate altrove: Braccio | 2 | 2 | M63.80 | Altri disturbi muscolari in malattie classificate altrove: Localizzazioni multiple | 2 | 2 |
| M63.03 | Miosite in infezioni batteriche classificate altrove: Avambraccio | 2 | 2 | M63.81 | Altri disturbi muscolari in malattie classificate altrove: Area spalla | 2 | 2 |
| M63.04 | Miosite in infezioni batteriche classificate altrove: Mano | 2 | 2 | | | | |
| M63.05 | Miosite in infezioni batteriche classificate altrove: Coscia | 2 | 2 | | | | |
| M63.06 | Miosite in infezioni batteriche classificate altrove: Gamba | 2 | 2 | | | | |
| M63.07 | Miosite in infezioni batteriche classificate altrove: Caviglia e piede | 2 | 2 | | | | |
| M63.08 | Miosite in infezioni batteriche classificate altrove: Altro | 2 | 2 | | | | |
| M63.10 | Miosite in infezioni protozoarie e parassitarie classificate altrove: Localizzazioni multiple | 2 | 2 | | | | |

| ICD | Definizione | OP CCL | Med. CCL | ICD | Definizione | OP CCL | Med. CCL |
|--------|---|--------|----------|--------|---|---------|----------|
| M63.82 | Altri disturbi muscolari in malattie classificate altrove: Braccio | 2 | 2 | M84.24 | Consolidamento ritardato di frattura: Mano | 2, 3 | 2 |
| M63.83 | Altri disturbi muscolari in malattie classificate altrove: Avambraccio | 2 | 2 | M84.25 | Consolidamento ritardato di frattura: Coscia | 2, 3 | 2 |
| M63.84 | Altri disturbi muscolari in malattie classificate altrove: Mano | 2 | 2 | M84.26 | Consolidamento ritardato di frattura: Gamba | 2, 3 | 2 |
| M63.85 | Altri disturbi muscolari in malattie classificate altrove: Coscia | 2 | 2 | M84.27 | Consolidamento ritardato di frattura: Caviglia e piede | 2, 3 | 2 |
| M63.86 | Altri disturbi muscolari in malattie classificate altrove: Gamba | 2 | 2 | M84.28 | Consolidamento ritardato di frattura: Altro | 2, 3 | 2 |
| M63.87 | Altri disturbi muscolari in malattie classificate altrove: Caviglia e piede | 2 | 2 | M84.30 | Frattura da stress non classificata altrove: Localizzazioni multiple | 2, 3, 4 | 1, 2, 3 |
| M63.88 | Altri disturbi muscolari in malattie classificate altrove: Altro | 2 | 2 | M84.31 | Frattura da stress non classificata altrove: Area spalla | 2, 3, 4 | 1, 2, 3 |
| M84.00 | Consolidamento di frattura dislocata: Localizzazioni multiple | 2, 3 | 2 | M84.32 | Frattura da stress non classificata altrove: Braccio | 2, 3, 4 | 1, 2, 3 |
| M84.01 | Consolidamento di frattura dislocata: Area spalla | 2, 3 | 2 | M84.33 | Frattura da stress non classificata altrove: Avambraccio | 2, 3, 4 | 1, 2, 3 |
| M84.02 | Consolidamento di frattura dislocata: Braccio | 2, 3 | 2 | M84.34 | Frattura da stress non classificata altrove: Mano | 2, 3, 4 | 1, 2, 3 |
| M84.03 | Consolidamento di frattura dislocata: Avambraccio | 2, 3 | 2 | M84.35 | Frattura da stress non classificata altrove: Coscia | 2, 3, 4 | 1, 2, 3 |
| M84.04 | Consolidamento di frattura dislocata: Mano | 2, 3 | 2 | M84.36 | Frattura da stress non classificata altrove: Gamba | 2, 3, 4 | 1, 2, 3 |
| M84.05 | Consolidamento di frattura dislocata: Coscia | 2, 3 | 2 | M84.37 | Frattura da stress non classificata altrove: Caviglia e piede | 2, 3, 4 | 1, 2, 3 |
| M84.06 | Consolidamento di frattura dislocata: Gamba | 2, 3 | 2 | M84.38 | Frattura da stress non classificata altrove: Altro | 2, 3, 4 | 1, 2, 3 |
| M84.07 | Consolidamento di frattura dislocata: Caviglia e piede | 2, 3 | 2 | M84.40 | Frattura patologica non classificata altrove: Localizzazioni multiple | 2, 3, 4 | 1, 2, 3 |
| M84.08 | Consolidamento di frattura dislocata: Altro | 2, 3 | 2 | M84.41 | Frattura patologica non classificata altrove: Area spalla | 2, 3, 4 | 1, 2, 3 |
| M84.10 | Mancato consolidamento di frattura [pseudoartrosi]: Localizzazioni multiple | 2, 3 | 2 | M84.42 | Frattura patologica non classificata altrove: Braccio | 2, 3, 4 | 1, 2, 3 |
| M84.11 | Mancato consolidamento di frattura [pseudoartrosi]: Area spalla | 2, 3 | 2 | M84.43 | Frattura patologica non classificata altrove: Avambraccio | 2, 3, 4 | 1, 2, 3 |
| M84.12 | Mancato consolidamento di frattura [pseudoartrosi]: Braccio | 2, 3 | 2 | M84.44 | Frattura patologica non classificata altrove: Mano | 2, 3, 4 | 1, 2, 3 |
| M84.13 | Mancato consolidamento di frattura [pseudoartrosi]: Avambraccio | 2, 3 | 2 | M84.45 | Frattura patologica non classificata altrove: Coscia | 2, 3, 4 | 1, 2, 3 |
| M84.14 | Mancato consolidamento di frattura [pseudoartrosi]: Mano | 2, 3 | 2 | M84.46 | Frattura patologica non classificata altrove: Gamba | 2, 3, 4 | 1, 2, 3 |
| M84.15 | Mancato consolidamento di frattura [pseudoartrosi]: Coscia | 2, 3 | 2 | M84.47 | Frattura patologica non classificata altrove: Caviglia e piede | 2, 3, 4 | 1, 2, 3 |
| M84.16 | Mancato consolidamento di frattura [pseudoartrosi]: Gamba | 2, 3 | 2 | M84.48 | Frattura patologica non classificata altrove: Altro | 2, 3, 4 | 1, 2, 3 |
| M84.17 | Mancato consolidamento di frattura [pseudoartrosi]: Caviglia e piede | 2, 3 | 2 | M86.00 | Osteomielite acuta ematogena: Localizzazioni multiple | 2, 4 | 2 |
| M84.18 | Mancato consolidamento di frattura [pseudoartrosi]: Altro | 2, 3 | 2 | M86.01 | Osteomielite acuta ematogena: Area spalla | 2, 4 | 2 |
| M84.20 | Consolidamento ritardato di frattura: Localizzazioni multiple | 2, 3 | 2 | M86.02 | Osteomielite acuta ematogena: Braccio | 2, 4 | 2 |
| M84.21 | Consolidamento ritardato di frattura: Area spalla | 2, 3 | 2 | M86.03 | Osteomielite acuta ematogena: Avambraccio | 2, 4 | 2 |
| M84.22 | Consolidamento ritardato di frattura: Braccio | 2, 3 | 2 | M86.04 | Osteomielite acuta ematogena: Mano | 2, 4 | 2 |
| M84.23 | Consolidamento ritardato di frattura: Avambraccio | 2, 3 | 2 | M86.05 | Osteomielite acuta ematogena: Coscia | 2, 4 | 2 |
| | | | | M86.06 | Osteomielite acuta ematogena: Gamba | 2, 4 | 2 |
| | | | | M86.07 | Osteomielite acuta ematogena: Caviglia e piede | 2, 4 | 2 |
| | | | | M86.08 | Osteomielite acuta ematogena: Altro | 2, 4 | 2 |
| | | | | M86.10 | Altra osteomielite acuta: Localizzazioni multiple | 1, 2 | 1, 2 |

| ICD | Definizione | OP CCL | Med. CCL | ICD | Definizione | OP CCL | Med. CCL |
|--------|---|--------|----------|--------|--|--------|----------|
| M86.11 | Altra osteomielite acuta: Area spalla | 1, 2 | 1, 2 | M86.54 | Altra osteomielite cronica ematogena: Mano | 2, 4 | 2 |
| M86.12 | Altra osteomielite acuta: Braccio | 1, 2 | 1, 2 | M86.55 | Altra osteomielite cronica ematogena: Coscia | 2, 4 | 2 |
| M86.13 | Altra osteomielite acuta: Avambraccio | 1, 2 | 1, 2 | M86.56 | Altra osteomielite cronica ematogena: Gamba | 2, 4 | 2 |
| M86.14 | Altra osteomielite acuta: Mano | 1, 2 | 1, 2 | M86.57 | Altra osteomielite cronica ematogena: Caviglia e piede | 2, 4 | 2 |
| M86.15 | Altra osteomielite acuta: Coscia | 1, 2 | 1, 2 | M86.58 | Altra osteomielite cronica ematogena: Altro | 2, 4 | 2 |
| M86.16 | Altra osteomielite acuta: Gamba | 1, 2 | 1, 2 | M90.00 | Tubercolosi ossea {A18.0}: Localizzazioni multiple | 2, 4 | 2 |
| M86.17 | Altra osteomielite acuta: Caviglia e piede | 1, 2 | 1, 2 | M90.01 | Tubercolosi ossea {A18.0}: Area spalla | 2, 4 | 2 |
| M86.18 | Altra osteomielite acuta: Altro | 1, 2 | 1, 2 | M90.02 | Tubercolosi ossea {A18.0}: Braccio | 2, 4 | 2 |
| M86.20 | Osteomielite subacuta: Localizzazioni multiple | 2, 4 | 2 | M90.03 | Tubercolosi ossea {A18.0}: Avambraccio | 2, 4 | 2 |
| M86.21 | Osteomielite subacuta: Area spalla | 2, 4 | 2 | M90.04 | Tubercolosi ossea {A18.0}: Mano | 2, 4 | 2 |
| M86.22 | Osteomielite subacuta: Braccio | 2, 4 | 2 | M90.05 | Tubercolosi ossea {A18.0}: Coscia | 2, 4 | 2 |
| M86.23 | Osteomielite subacuta: Avambraccio | 2, 4 | 2 | M90.06 | Tubercolosi ossea {A18.0}: Gamba | 2, 4 | 2 |
| M86.24 | Osteomielite subacuta: Mano | 2, 4 | 2 | M90.07 | Tubercolosi ossea {A18.0}: Caviglia e piede | 2, 4 | 2 |
| M86.25 | Osteomielite subacuta: Coscia | 2, 4 | 2 | M90.08 | Tubercolosi ossea {A18.0}: Altro | 2, 4 | 2 |
| M86.26 | Osteomielite subacuta: Gamba | 2, 4 | 2 | M90.10 | Periostite in altre malattie infettive classificate altrove: Localizzazioni multiple | 2, 4 | 2 |
| M86.27 | Osteomielite subacuta: Caviglia e piede | 2, 4 | 2 | M90.11 | Periostite in altre malattie infettive classificate altrove: Area spalla | 2, 4 | 2 |
| M86.28 | Osteomielite subacuta: Altro | 2, 4 | 2 | M90.12 | Periostite in altre malattie infettive classificate altrove: Braccio | 2, 4 | 2 |
| M86.30 | Osteomielite cronica multifocale: Localizzazioni multiple | 2, 4 | 2 | M90.13 | Periostite in altre malattie infettive classificate altrove: Avambraccio | 2, 4 | 2 |
| M86.31 | Osteomielite cronica multifocale: Area spalla | 2, 4 | 2 | M90.14 | Periostite in altre malattie infettive classificate altrove: Mano | 2, 4 | 2 |
| M86.32 | Osteomielite cronica multifocale: Braccio | 2, 4 | 2 | M90.15 | Periostite in altre malattie infettive classificate altrove: Coscia | 2, 4 | 2 |
| M86.33 | Osteomielite cronica multifocale: Avambraccio | 2, 4 | 2 | M90.16 | Periostite in altre malattie infettive classificate altrove: Gamba | 2, 4 | 2 |
| M86.34 | Osteomielite cronica multifocale: Mano | 2, 4 | 2 | M90.17 | Periostite in altre malattie infettive classificate altrove: Caviglia e piede | 2, 4 | 2 |
| M86.35 | Osteomielite cronica multifocale: Coscia | 2, 4 | 2 | M90.18 | Periostite in altre malattie infettive classificate altrove: Altro | 2, 4 | 2 |
| M86.36 | Osteomielite cronica multifocale: Gamba | 2, 4 | 2 | M90.20 | Osteopatia in altre malattie infettive classificate altrove: Localizzazioni multiple | 2, 4 | 2 |
| M86.37 | Osteomielite cronica multifocale: Caviglia e piede | 2, 4 | 2 | M90.21 | Osteopatia in altre malattie infettive classificate altrove: Area spalla | 2, 4 | 2 |
| M86.38 | Osteomielite cronica multifocale: Altro | 2, 4 | 2 | M90.22 | Osteopatia in altre malattie infettive classificate altrove: Braccio | 2, 4 | 2 |
| M86.40 | Osteomielite cronica con fistola: Localizzazioni multiple | 2, 4 | 2 | M90.23 | Osteopatia in altre malattie infettive classificate altrove: Avambraccio | 2, 4 | 2 |
| M86.41 | Osteomielite cronica con fistola: Area spalla | 2, 4 | 2 | M90.24 | Osteopatia in altre malattie infettive classificate altrove: Mano | 2, 4 | 2 |
| M86.42 | Osteomielite cronica con fistola: Braccio | 2, 4 | 2 | | | | |
| M86.43 | Osteomielite cronica con fistola: Avambraccio | 2, 4 | 2 | | | | |
| M86.44 | Osteomielite cronica con fistola: Mano | 2, 4 | 2 | | | | |
| M86.45 | Osteomielite cronica con fistola: Coscia | 2, 4 | 2 | | | | |
| M86.46 | Osteomielite cronica con fistola: Gamba | 2, 4 | 2 | | | | |
| M86.47 | Osteomielite cronica con fistola: Caviglia e piede | 2, 4 | 2 | | | | |
| M86.48 | Osteomielite cronica con fistola: Altro | 2, 4 | 2 | | | | |
| M86.50 | Altra osteomielite cronica ematogena: Localizzazioni multiple | 2, 4 | 2 | | | | |
| M86.51 | Altra osteomielite cronica ematogena: Area spalla | 2, 4 | 2 | | | | |
| M86.52 | Altra osteomielite cronica ematogena: Braccio | 2, 4 | 2 | | | | |
| M86.53 | Altra osteomielite cronica ematogena: Avambraccio | 2, 4 | 2 | | | | |



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| M90.25 | Osteopatia in altre malattie infettive classificate altrove: Coscia | 2, 4 | 2 | M90.61 | Osteite deformante in malattie neoplastiche {C00-D48}: Area spalla | 2, 4 | 2 |
| M90.26 | Osteopatia in altre malattie infettive classificate altrove: Gamba | 2, 4 | 2 | M90.62 | Osteite deformante in malattie neoplastiche {C00-D48}: Braccio | 2, 4 | 2 |
| M90.27 | Osteopatia in altre malattie infettive classificate altrove: Caviglia e piede | 2, 4 | 2 | M90.63 | Osteite deformante in malattie neoplastiche {C00-D48}: Avambraccio | 2, 4 | 2 |
| M90.28 | Osteopatia in altre malattie infettive classificate altrove: Altro | 2, 4 | 2 | M90.64 | Osteite deformante in malattie neoplastiche {C00-D48}: Mano | 2, 4 | 2 |
| M90.30 | Osteonecrosi disbarica in malattia dei cassoni {T70.3}: Localizzazioni multiple | 2, 4 | 2 | M90.65 | Osteite deformante in malattie neoplastiche {C00-D48}: Coscia | 2, 4 | 2 |
| M90.31 | Osteonecrosi disbarica in malattia dei cassoni {T70.3}: Area spalla | 2, 4 | 2 | M90.66 | Osteite deformante in malattie neoplastiche {C00-D48}: Gamba | 2, 4 | 2 |
| M90.32 | Osteonecrosi disbarica in malattia dei cassoni {T70.3}: Braccio | 2, 4 | 2 | M90.67 | Osteite deformante in malattie neoplastiche {C00-D48}: Caviglia e piede | 2, 4 | 2 |
| M90.33 | Osteonecrosi disbarica in malattia dei cassoni {T70.3}: Avambraccio | 2, 4 | 2 | M90.68 | Osteite deformante in malattie neoplastiche {C00-D48}: Altro | 2, 4 | 2 |
| M90.34 | Osteonecrosi disbarica in malattia dei cassoni {T70.3}: Mano | 2, 4 | 2 | M90.70 | Frattura ossea in malattie neoplastiche {C00-D48}: Localizzazioni multiple | 2, 3, 4 | 1, 2, 3 |
| M90.35 | Osteonecrosi disbarica in malattia dei cassoni {T70.3}: Coscia | 2, 4 | 2 | M90.71 | Frattura ossea in malattie neoplastiche {C00-D48}: Area spalla | 2, 3, 4 | 1, 2, 3 |
| M90.36 | Osteonecrosi disbarica in malattia dei cassoni {T70.3}: Gamba | 2, 4 | 2 | M90.72 | Frattura ossea in malattie neoplastiche {C00-D48}: Braccio | 2, 3, 4 | 1, 2, 3 |
| M90.37 | Osteonecrosi disbarica in malattia dei cassoni {T70.3}: Caviglia e piede | 2, 4 | 2 | M90.73 | Frattura ossea in malattie neoplastiche {C00-D48}: Avambraccio | 2, 3, 4 | 1, 2, 3 |
| M90.38 | Osteonecrosi disbarica in malattia dei cassoni {T70.3}: Altro | 2, 4 | 2 | M90.74 | Frattura ossea in malattie neoplastiche {C00-D48}: Mano | 2, 3, 4 | 1, 2, 3 |
| M90.40 | Osteonecrosi da emoglobinopatia {D50-D64}: Localizzazioni multiple | 2, 4 | 2 | M90.75 | Frattura ossea in malattie neoplastiche {C00-D48}: Coscia | 2, 3, 4 | 1, 2, 3 |
| M90.41 | Osteonecrosi da emoglobinopatia {D50-D64}: Area spalla | 2, 4 | 2 | M90.76 | Frattura ossea in malattie neoplastiche {C00-D48}: Gamba | 2, 3, 4 | 1, 2, 3 |
| M90.42 | Osteonecrosi da emoglobinopatia {D50-D64}: Braccio | 2, 4 | 2 | M90.77 | Frattura ossea in malattie neoplastiche {C00-D48}: Caviglia e piede | 2, 3, 4 | 1, 2, 3 |
| M90.43 | Osteonecrosi da emoglobinopatia {D50-D64}: Avambraccio | 2, 4 | 2 | M90.78 | Frattura ossea in malattie neoplastiche {C00-D48}: Altro | 2, 3, 4 | 1, 2, 3 |
| M90.44 | Osteonecrosi da emoglobinopatia {D50-D64}: Mano | 2, 4 | 2 | M96.0 | Pseudoartrosi dopo fusione o artrodesi | 2, 3 | 2 |
| M90.45 | Osteonecrosi da emoglobinopatia {D50-D64}: Coscia | 2, 4 | 2 | M96.80 | Sterno lasciato elettivamente aperto dopo intervento di chirurgia toracica | 2, 3 | 2, 3 |
| M90.46 | Osteonecrosi da emoglobinopatia {D50-D64}: Gamba | 2, 4 | 2 | M96.81 | Torace instabile dopo intervento di chirurgia toracica | 2, 3 | 2, 3 |
| M90.47 | Osteonecrosi da emoglobinopatia {D50-D64}: Caviglia e piede | 2, 4 | 2 | N00.0 | Sindrome nefritica acuta: Lesione glomerulare minima | 2, 3, 4 | 2, 3 |
| M90.48 | Osteonecrosi da emoglobinopatia {D50-D64}: Altro | 2, 4 | 2 | N00.1 | Sindrome nefritica acuta: Lesione glomerulare focale e segmentale | 2, 3, 4 | 2, 3 |
| M90.60 | Osteite deformante in malattie neoplastiche {C00-D48}: Localizzazioni multiple | 2, 4 | 2 | N00.2 | Sindrome nefritica acuta: Glomerulonefrite diffusa membranosa | 2, 3, 4 | 2, 3 |
| | | | | N00.3 | Sindrome nefritica acuta: Glomerulonefrite mesangioproliferativa diffusa | 2, 3, 4 | 2, 3 |
| | | | | N00.4 | Sindrome nefritica acuta: Glomerulonefrite endocapillare-proliferativa diffusa | 2, 3, 4 | 2, 3 |
| | | | | N00.5 | Sindrome nefritica acuta: Glomerulonefrite diffusa mesangiocapillare | 2, 3, 4 | 2, 3 |
| | | | | N00.6 | Sindrome nefritica acuta: Malattia da depositi densi | 2, 3, 4 | 2, 3 |
| | | | | N00.7 | Sindrome nefritica acuta: Glomerulonefrite con formazione a mezzaluna | 2, 3, 4 | 2, 3 |

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|-------|--|---------|----------|--------|--|---------|----------|
| N00.8 | Sindrome nefritica acuta: Altre modifiche morfologiche | 2, 3, 4 | 2, 3 | N04.0 | Sindrome nefrosica: Lesione glomerulare minima | 2, 3, 4 | 2, 3 |
| N00.9 | Sindrome nefritica acuta: Tipo di modifica morfologica non specificata | 2, 3, 4 | 2, 3 | N04.1 | Sindrome nefrosica: Lesione glomerulare focale e segmentale | 2, 3, 4 | 1, 2 |
| N01.0 | Sindrome nefritica rapidamente progressiva: Lesione glomerulare minima | 2, 3, 4 | 2, 3 | N04.2 | Sindrome nefrosica: Glomerulonefrite diffusa membranosa | 2, 3, 4 | 1, 2 |
| N01.1 | Sindrome nefritica rapidamente progressiva: Lesione glomerulare focale e segmentale | 2, 3, 4 | 2, 3 | N04.3 | Sindrome nefrosica: Glomerulonefrite mesangioproliferativa diffusa | 2, 3, 4 | 2, 3 |
| N01.2 | Sindrome nefritica rapidamente progressiva: Glomerulonefrite diffusa membranosa | 2, 3, 4 | 2, 3 | N04.4 | Sindrome nefrosica: Glomerulonefrite endocapillare-proliferativa diffusa | 2, 3, 4 | 2, 3 |
| N01.3 | Sindrome nefritica rapidamente progressiva: Glomerulonefrite mesangioproliferativa diffusa | 2, 3, 4 | 2, 3 | N04.5 | Sindrome nefrosica: Glomerulonefrite diffusa mesangiocapillare | 2, 3, 4 | 2, 3 |
| N01.4 | Sindrome nefritica rapidamente progressiva: Glomerulonefrite endocapillare-proliferativa diffusa | 2, 3, 4 | 2, 3 | N04.6 | Sindrome nefrosica: Malattia da depositi densi | 2, 3, 4 | 2, 3 |
| N01.5 | Sindrome nefritica rapidamente progressiva: Glomerulonefrite diffusa mesangiocapillare | 2, 3, 4 | 2, 3 | N04.7 | Sindrome nefrosica: Glomerulonefrite con formazione a mezzaluna | 2, 3, 4 | 1, 2 |
| N01.6 | Sindrome nefritica rapidamente progressiva: Malattia da depositi densi | 2, 3, 4 | 2, 3 | N04.8 | Sindrome nefrosica: Altre modifiche morfologiche | 2, 3, 4 | 1, 2 |
| N01.7 | Sindrome nefritica rapidamente progressiva: Glomerulonefrite con formazione a mezzaluna | 2, 3, 4 | 2, 3 | N04.9 | Sindrome nefrosica: Tipo di modifica morfologica non specificata | 2, 3, 4 | 1, 2 |
| N01.8 | Sindrome nefritica rapidamente progressiva: Altre modifiche morfologiche | 2, 3, 4 | 2, 3 | N10 | Nefrite tubulo-interstiziale acuta | 2, 3, 4 | 2, 3 |
| N01.9 | Sindrome nefritica rapidamente progressiva: Tipo di modifica morfologica non specificata | 2, 3, 4 | 2, 3 | N12 | Nefrite tubulo-interstiziale non specificata se acuta o cronica | 2, 3, 4 | 2, 3 |
| N02.0 | Ematuria ricorrente e persistente: Lesione glomerulare minima | 2, 3 | 2, 3 | N13.0 | Idronefrosi con ostruzione della giunzione pelviureterale | 2, 3, 4 | 1, 2, 3 |
| N02.1 | Ematuria ricorrente e persistente: Lesione glomerulare focale e segmentale | 2, 3 | 2, 3 | N13.1 | Idronefrosi con stenosi ureterale non classificata altrove | 2, 3, 4 | 1, 2, 3 |
| N02.2 | Ematuria ricorrente e persistente: Glomerulonefrite diffusa membranosa | 2, 3 | 2, 3 | N13.20 | Idronefrosi con ostruzione da calcolo renale | 2, 3, 4 | 1, 2, 3 |
| N02.3 | Ematuria ricorrente e persistente: Glomerulonefrite mesangioproliferativa diffusa | 2, 3 | 2, 3 | N13.21 | Idronefrosi con ostruzione da calcolo ureterale | 2, 3, 4 | 1, 2, 3 |
| N02.4 | Ematuria ricorrente e persistente: Glomerulonefrite endocapillare-proliferativa diffusa | 2, 3 | 2, 3 | N13.29 | Idronefrosi con ostruzione da calcolo renale e ureterale, sede del calcolo non specificata | 2, 3, 4 | 1, 2, 3 |
| N02.5 | Ematuria ricorrente e persistente: Glomerulonefrite diffusa mesangiocapillare | 2, 3 | 2, 3 | N13.4 | Idronefrosi con ostruzione da calcolo ureterale | 2, 3, 4 | 1, 2, 3 |
| N02.6 | Ematuria ricorrente e persistente: Malattia da depositi densi | 2, 3 | 2, 3 | N13.60 | Idronefrosi con ostruzione da calcolo ureterale, sede del calcolo non specificata, con infezione del rene | 2, 3, 4 | 2, 3 |
| N02.7 | Ematuria ricorrente e persistente: Glomerulonefrite con formazione a mezzaluna | 2, 3 | 2, 3 | N13.61 | Idronefrosi con stenosi ureterale, non classificata altrove, con infezione del rene | 2, 3, 4 | 2, 3 |
| N02.8 | Ematuria ricorrente e persistente: Altre modifiche morfologiche | 2, 3 | 2, 3 | N13.62 | Idronefrosi con ostruzione da calcolo renale con infezione del rene | 2, 3, 4 | 2, 3 |
| N02.9 | Ematuria ricorrente e persistente: Tipo di modifica morfologica non specificata | 2, 3 | 2, 3 | N13.63 | Idronefrosi con ostruzione da calcolo ureterale con infezione del rene | 2, 3, 4 | 2, 3 |
| N03.6 | Sindrome nefritica cronica: Malattia da depositi densi | 2, 3, 4 | 1, 2 | N13.64 | Idronefrosi con ostruzione da calcolo renale e ureterale, sede del calcolo non specificata, con infezione del rene | 2, 3, 4 | 2, 3 |
| | | | | N13.65 | Altra e non specificata idronefrosi con infezione del rene | 2, 3, 4 | 2, 3 |
| | | | | N13.66 | Idronefrosi con ostruzione da calcolo ureterale con infezione del rene | 2, 3, 4 | 2, 3 |
| | | | | N13.67 | Inginocchiamento e stenosi dell'uretere senza idronefrosi con infezione del rene | 2, 3, 4 | 2, 3 |
| | | | | N13.68 | Altra e non specificata pionefrosi | 2, 3, 4 | 2, 3 |
| | | | | N15.10 | Ascesso renale | 2, 3, 4 | 2, 3 |
| | | | | N15.11 | Ascesso perirenale | 2, 3, 4 | 2, 3 |

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| N17.02 | Insufficienza renale acuta con necrosi tubulare: Stadio 2 | 1 | 1 | N82.1 | Altre fistole dell'apparato genitourinario femminile | 2, 4 | 2, 3 |
| N17.03 | Insufficienza renale acuta con necrosi tubulare: Stadio 3 | 3, 4 | 2, 3 | N82.2 | Fistola tra intestino tenue e vagina | 2, 4 | 2, 3 |
| N17.12 | Insufficienza renale acuta con necrosi corticale acuta: Stadio 2 | 1 | 1 | N82.3 | Fistola colo-vaginale | 2, 4 | 2, 3 |
| N17.13 | Insufficienza renale acuta con necrosi corticale acuta: Stadio 3 | 3, 4 | 2, 3 | N82.4 | Altra fistola entero-genitale femminile | 2, 4 | 2, 3 |
| N17.22 | Insufficienza renale acuta con necrosi midollare: Stadio 2 | 1 | 1 | N82.5 | Fistola genito-cutanea femminile | 2, 4 | 2, 3 |
| N17.23 | Insufficienza renale acuta con necrosi midollare: Stadio 3 | 3, 4 | 2, 3 | N83.7 | Ematoma del legamento largo | 1, 2 | 1 |
| N17.82 | Altro tipo di insufficienza renale acuta: Stadio 2 | 1 | 1 | N98.0 | Infezione associata ad inseminazione artificiale | 2, 3, 4 | 2, 3 |
| N17.83 | Altro tipo di insufficienza renale acuta: Stadio 3 | 3, 4 | 2, 3 | N98.2 | Complicanze correlate a tentativo di introduzione di ovulo fecondato in vitro | 2, 3, 4 | 2, 3 |
| N17.92 | Insufficienza renale acuta non specificata: Stadio 2 | 1 | 1 | N98.3 | Complicanze correlate a tentativo di introduzione di embrione durante trasferimento d'embrione | 2, 3, 4 | 2, 3 |
| N17.93 | Insufficienza renale acuta non specificata: Stadio 3 | 3, 4 | 2, 3 | N99.3 | Prolasso della volta vaginale dopo isterectomia | 1, 2 | 1 |
| N18.3 | Malattia renale cronica, stadio 3 | 1 | 1 | O03.0 | Aborto spontaneo: Incompleto, complicato da infezione genitale o del bacino | 2 | 2 |
| N18.4 | Malattia renale cronica, stadio 4 | 2, 3, 4 | 2, 3 | O03.1 | Aborto spontaneo: Incompleto, complicato da emorragia tardiva o importante | 2 | 2 |
| N18.5 | Malattia renale cronica, stadio 5 | 4 | 3 | O03.2 | Aborto spontaneo: Incompleto, complicato da embolia | 2 | 2 |
| N20.1 | Calcolo dell'uretere | 2, 3, 4 | 1, 2, 3 | O03.4 | Aborto spontaneo: Incompleto, senza complicazioni | 2 | 2 |
| N30.0 | Cistite acuta | 1 | 1 | O03.5 | Aborto spontaneo: Completo o non specificato, complicato da infezione genitale o del bacino | 2 | 2 |
| N30.1 | Cistite interstiziale (cronica) | 2, 3, 4 | 2, 3 | O03.6 | Aborto spontaneo: Completo o non specificato, complicato da emorragia tardiva o importante | 2 | 2 |
| N30.4 | Cistite da raggi | 2, 3, 4 | 1, 2 | O03.7 | Aborto spontaneo: Completo o non specificato, complicato da embolia | 2 | 2 |
| N31.2 | Vescica neuropatica flaccida, non classificata altrove | 2, 3, 4 | 1, 2 | O03.9 | Aborto spontaneo: Completo o non precisato, senza complicazioni | 2 | 2 |
| N32.0 | Ostruzione del collo vescicale | 2, 3, 4 | 1, 2 | O08.0 | Infezione dell'apparato genitale e di organi pelvici dopo aborto o gravidanza ectopica o molare | 2 | 2 |
| N32.1 | Fistola entero-vescicale | 2, 3, 4 | 2, 3 | O08.1 | Emorragia, tardiva o eccessiva, successiva ad aborto od a gravidanza ectopica o molare | 2 | 2 |
| N32.2 | Fistola vescicale non classificata altrove | 2, 3, 4 | 2, 3 | O08.2 | Embolia successiva ad aborto o a gravidanza ectopica o molare | 2 | 2 |
| N32.4 | Rottura non traumatica della vescica | 2, 3, 4 | 2, 3 | O08.3 | Shock successivo ad aborto o a gravidanza ectopica o molare | 2 | 2 |
| N33.0 | Cistite tubercolare {A18.1} | 2, 3, 4 | 2, 3 | O08.4 | Insufficienza renale successiva ad aborto o a gravidanza ectopica o molare | 2 | 2 |
| N33.8 | Disturbi della vescica in altre malattie classificate altrove | 2, 3, 4 | 2, 3 | O08.5 | Disturbi metabolici successivi ad aborto o a gravidanza ectopica o molare | 2 | 2 |
| N34.0 | Ascesso uretrale | 2, 3, 4 | 2, 3 | O08.6 | Danno a organi e a tessuti della pelvi successivi ad aborto o a gravidanza ectopica o molare | 2 | 2 |
| N35.0 | Stenosi uretrale post-traumatica | 2 | 2 | O08.7 | Altre complicanze venose successive ad aborto o a gravidanza ectopica o molare | 2 | 2 |
| N39.3 | Incontinenza da stress [sforzo] | 1 | 1 | O08.8 | Altre complicanze successive ad aborto o a gravidanza ectopica o molare | 2 | 2 |
| N39.40 | Incontinenza riflessa | 1 | 1 | O11 | Disturbo ipertensivo cronico con pre-eclampsia sovrapposta | 2 | 2 |
| N39.41 | Incontinenza da rigurgito | 1 | 1 | | | | |
| N39.43 | Incontinenza urinaria extrauretrale | 1 | 1 | | | | |
| N39.47 | Incontinenza recidivante | 1 | 1 | | | | |
| N41.0 | Prostatite acuta | 2 | 2 | | | | |
| N41.2 | Ascesso della prostata | 2 | 2 | | | | |
| N41.3 | Prostatocistite | 2 | 2 | | | | |
| N42.1 | Congestione ed emorragia della prostata | 1 | 1 | | | | |
| N43.1 | Idrocele infetto | 2 | 2 | | | | |
| N45.0 | Orchite, epididimite e orchiepididimite con ascesso | 2 | 2 | | | | |
| N70.0 | Salpingite ed ooforite acute | 2 | 2 | | | | |
| N71.0 | Malattia infiammatoria acuta dell'utero, cervice esclusa | 2 | 2 | | | | |
| N73.0 | Parametrite e infiammazione pelvica acute | 2 | 2 | | | | |
| N73.3 | Pelviperitonite femminile acuta | 2 | 2 | | | | |
| N74.0 | Infezione tubercolare della cervice uterina {A18.1} | 2 | 2 | | | | |
| N74.1 | Malattia infiammatoria tubercolare della pelvi femminile {A18.1} | 2 | 2 | | | | |
| N75.1 | Ascesso della ghiandola di Bartolino | 2 | 2 | | | | |
| N76.4 | Ascesso della vulva | 2 | 2 | | | | |
| N82.0 | Fistola vescicovaginale | 2, 4 | 2, 3 | | | | |

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| O13 | Iperensione gestazionale [ipertensione indotta da gravidanza] | 2 | 2 | O45.0 | Distacco prematuro di placenta causa difetto di coagulazione | 2 | 2 |
| O14.0 | Pre-eclampsia da lieve a moderata | 2 | 2 | O46.0 | Emorragia prepartale con difetto di coagulazione | 2 | 2 |
| O14.1 | Pre-eclampsia grave | 2 | 2 | O46.8 | Altra emorragia prepartale | 2 | 2 |
| O14.2 | Sindrome di HELLP | 2 | 2 | O47.0 | Falso travaglio, prima di 37 settimane compiute di gestazione | 2 | 2 |
| O15.0 | Eclampsia in gravidanza | 2 | 2 | O67.0 | Emorragia intraparto causa difetto di coagulazione | 2 | 2 |
| O15.1 | Eclampsia nel travaglio | 2 | 2 | O67.8 | Altra emorragia intraparto | 2 | 2 |
| O15.2 | Eclampsia nel puerperio | 2 | 2 | O71.0 | Rottura dell'utero prima dell'inizio del travaglio | 2 | 2 |
| O15.9 | Eclampsia, il cui periodo di insorgenza non è specificato | 2 | 2 | O71.1 | Rottura dell'utero durante il travaglio | 2 | 2 |
| O20.0 | Minaccia di aborto | 2 | 2 | O72.3 | Difetti di coagulazione postpartum | 2 | 2 |
| O20.8 | Altra emorragia nella fase iniziale di gravidanza | 2 | 2 | O74.0 | Polmonite da aspirazione, durante anestesia per il travaglio e il parto | 2 | 2 |
| O22.2 | Tromboflebite superficiale in gravidanza | 2 | 2 | O74.1 | Altre complicanze polmonari dell'anestesia durante il parto e il travaglio | 2 | 2 |
| O22.3 | Trombosi venosa profonda in gravidanza | 2 | 2 | O74.2 | Complicanze cardiache da anestesia durante il travaglio e il parto | 2 | 2 |
| O22.5 | Trombosi venosa cerebrale in gravidanza | 2 | 2 | O74.3 | Complicanze a carico del sistema nervoso centrale da anestesia durante il travaglio e il parto | 2 | 2 |
| O23.0 | Infezioni renali in gravidanza | 2 | 2 | O74.4 | Reazione tossica ad anestesia locale durante il travaglio e il parto | 2 | 2 |
| O23.1 | Infezioni vescicali in gravidanza | 2 | 2 | O74.5 | Cefalea indotta da anestesia spinale ed epidurale durante il travaglio e il parto | 2 | 2 |
| O23.2 | Infezioni dell'uretra in gravidanza | 2 | 2 | O74.6 | Altre complicanze dell'anestesia spinale ed epidurale durante il travaglio e il parto | 2 | 2 |
| O23.3 | Infezioni di altre parti dell'apparato urinario in gravidanza | 2 | 2 | O74.7 | Tentativo fallito o difficoltà di intubazione durante il travaglio e il parto | 2 | 2 |
| O23.5 | Infezioni dell'apparato genitale in gravidanza | 2 | 2 | O74.8 | Altre complicanze dell'anestesia durante il travaglio e il parto | 2 | 2 |
| O24.0 | Diabete mellito in gravidanza: Diabete mellito preesistente, tipo 1 | 1, 2 | 1, 2 | O75.1 | Shock durante o dopo il travaglio e il parto | 2 | 2 |
| O24.1 | Diabete mellito in gravidanza: Diabete mellito preesistente, tipo 2 | 1, 2 | 1, 2 | O75.3 | Altra infezione durante il parto | 2 | 2 |
| O24.2 | Diabete mellito in gravidanza: Diabete mellito preesistente, correlato a de- o malnutrizione | 1, 2 | 1, 2 | O85 | Sepsi puerperale | 2 | 2 |
| O24.4 | Diabete mellito insorto in gravidanza | 1, 2 | 1, 2 | O86.0 | Infezione di ferita chirurgica ostetrica | 2 | 2 |
| O26.60 | Colestasi gestazionale | 2 | 2 | O86.1 | Altra infezione di organo genitale dopo il parto | 2 | 2 |
| O26.68 | Altre condizioni morbose del fegato durante la gravidanza, il parto e il puerperio | 2 | 2 | O86.3 | Altre infezioni dell'apparato genitourinario successive al parto | 2 | 2 |
| O29.0 | Complicanze polmonari dell'anestesia in gravidanza | 2 | 2 | O86.8 | Altre infezioni puerperali specificate | 2 | 2 |
| O29.1 | Complicanze cardiache dell'anestesia in gravidanza | 2 | 2 | O87.0 | Tromboflebite superficiale durante il puerperio | 2 | 2 |
| O29.2 | Complicanze a carico del sistema nervoso centrale dell'anestesia in gravidanza | 2 | 2 | O87.1 | Trombosi venosa profonda, postparto | 2 | 2 |
| O29.3 | Reazione tossica ad anestesia locale in gravidanza | 2 | 2 | O87.3 | Trombosi venosa cerebrale durante il puerperio | 2 | 2 |
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| O29.5 | Altre complicanze dell'anestesia spinale o epidurale in gravidanza | 2 | 2 | O88.1 | Embolia amniotica | 2 | 2 |
| O29.6 | Tentativo fallito o difficoltà di intubazione in gravidanza | 2 | 2 | O88.20 | Embolia polmonare gestazionale | 2 | 2 |
| O29.8 | Altre complicanze dell'anestesia in gravidanza | 2 | 2 | O88.28 | Altra embolia gestazionale da coagulo sanguigno | 2 | 2 |
| O44.00 | Placenta marginale senza (attuale) emorragia | 2 | 2 | O88.3 | Embolia gestazionale settica e piemica | 2 | 2 |
| O44.01 | Placenta previa senza (attuale) emorragia | 2 | 2 | | | | |
| O44.10 | Placenta marginale con emorragia | 2 | 2 | | | | |
| O44.11 | Placenta previa con emorragia | 2 | 2 | | | | |

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| O89.0 | Complicanze polmonari dell'anestesia durante il puerperio | 2 | 2 | P71.1 | Altra ipocalcemia neonatale | 2, 3, 4 | 2, 3 |
| O89.1 | Complicanze cardiache dell'anestesia durante il puerperio | 2 | 2 | P71.2 | Ipomagnesemia neonatale | 2, 3, 4 | 2, 3 |
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| O89.3 | Reazione tossica all'anestesia locale durante il puerperio | 2 | 2 | P71.4 | Ipoparatiroidismo neonatale transitorio | 2, 3, 4 | 2, 3 |
| O90.1 | Deiscenza di ferita perineale ostetrica | 2 | 2 | P71.8 | Altri disturbi transitori del metabolismo neonatale del calcio e del magnesio | 2, 3, 4 | 2, 3 |
| O90.3 | Cardiomiopatia nel puerperio | 2 | 2 | P72.0 | Gozzo neonatale non classificato altrove | 2, 3, 4 | 2, 3 |
| O90.4 | Insufficienza renale acuta postparto | 2 | 2 | P74.0 | Acidosi metabolica tardiva neonatale | 2, 3, 4 | 2, 3 |
| O98.0 | Tubercolosi complicante la gravidanza, il parto e il puerperio | 2 | 2 | P74.1 | Disidratazione neonatale | 2, 3, 4 | 2, 3 |
| O99.0 | Anemia complicante la gravidanza, il parto ed il puerperio | 2 | 2 | P74.2 | Disturbi del bilancio del sodio neonatale | 2, 3, 4 | 2, 3 |
| O99.4 | Malattie dell'apparato circolatorio complicanti la gravidanza, il parto ed il puerperio | 2 | 2 | P74.3 | Disturbi del bilancio del potassio neonatale | 2, 3, 4 | 2, 3 |
| P07.00 | Neonato: Peso alla nascita inferiore a 500 grammi | 2, 3, 4 | 1, 2, 3 | P74.4 | Altri disturbi elettrolitici transitori neonatale | 2, 3, 4 | 2, 3 |
| P07.01 | Neonato: Peso alla nascita da 500 a meno di 750 grammi | 2, 3, 4 | 1, 2, 3 | P76.2 | Ostruzione intestinale da latte ispessito | 2, 3, 4 | 2, 3 |
| P07.02 | Neonato: Peso alla nascita da 750 a meno di 1000 grammi | 2, 3, 4 | 1, 2, 3 | P77 | Enterocolite necrotizzante del feto e del neonato | 2, 4 | 2, 3 |
| P07.2 | Immaturità estrema | 2, 3, 4 | 1, 2, 3 | P90 | Convulsioni neonatali | 1, 2, 3, 4 | 1, 2 |
| P11.50 | Trauma da parto della colonna vertebrale e del midollo spinale: Con paraplegia acuta | 2, 4 | 2, 3 | P91.3 | Irritabilità cerebrale neonatale | 1, 2 | 2 |
| P11.51 | Trauma da parto della colonna vertebrale e del midollo spinale: Con paraplegia cronica | 2, 4 | 2, 3 | P91.5 | Coma neonatale | 3, 4 | 3 |
| P11.59 | Trauma da parto della colonna vertebrale e del midollo spinale: Non specificato | 2, 4 | 2, 3 | P91.7 | Iidrocefalo acquisito nel neonato | 2, 3 | 1, 2, 3 |
| P21.0 | Asfissia grave alla nascita | 1, 2 | 2 | P92.0 | Vomito neonatale | 1, 2 | 1, 2, 3 |
| P27.0 | Sindrome di Wilson-Mikity | 2, 3 | 2 | P92.1 | Rigurgito e ruminazione neonatali | 2, 3, 4 | 2, 3 |
| P27.1 | Displasia broncopolmonare che ha origine nel periodo perinatale | 2, 3 | 2 | P92.2 | Suzione svogliata nel neonato | 1, 2 | 1, 2, 3 |
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| P35.0 | Sindrome della rosolia congenita | 2, 4 | 2 | P92.4 | Iperalimentazione neonatale | 2, 3, 4 | 2, 3 |
| P35.1 | Infezione congenita da Citomegalovirus | 2, 4 | 2 | P92.5 | Difficoltà di suzione neonatale | 2, 3, 4 | 2, 3 |
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| P55.0 | Isoimmunizzazione Rh del feto e del neonato | 2, 3 | 1, 2, 3 | Q01.0 | Encefalocele frontale | 3, 4 | 3 |
| P55.1 | Isoimmunizzazione ABO del feto e del neonato | 2, 3 | 1, 2, 3 | Q01.1 | Encefalocele S.A.I. o frontale | 3, 4 | 3 |
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| Q05.7 | Spina bifida lombare senza idrocefalo | 3, 4 | 3 | Q23.3 | Insufficienza mitralica congenita | 1, 2, 3 | 1, 2 |
| Q05.8 | Spina bifida sacrale senza idrocefalo | 3, 4 | 3 | Q23.4 | Sindrome del cuore sinistro ipoplasico | 3, 4 | 3 |
| Q06.0 | Amielia | 3, 4 | 3 | Q23.8 | Altre malformazioni congenite della valvola aortica e della valvola mitrale | 1, 2, 3 | 1, 2 |
| Q06.1 | Ipoplasi e displasia del midollo spinale | 3, 4 | 3 | Q24.0 | Destrocardia | 3, 4 | 3 |
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| Q11.2 | Microftalmia | 3, 4 | 3 | Q25.3 | Stenosi dell'aorta | 1, 2, 3 | 1, 2 |
| Q11.3 | Macroftalmia | 3, 4 | 3 | Q25.5 | Atresia di arteria polmonare | 3, 4 | 3 |
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| Q21.2 | Difetto del setto atrio-ventricolare [comunicazione atrio-ventricolare] | 3, 4 | 3 | Q28.00 | Aneurisma arteriovenoso congenito di vasi precerebrali | 3, 4 | 3 |
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| Q21.88 | Altre malformazioni congenite dei setti cardiaci | 3, 4 | 3 | Q28.11 | Fistola congenita di vasi precerebrali | 3, 4 | 3 |
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| Q32.3 | Stenosi bronchiale congenita | 3, 4 | 3 | Q44.4 | Cisti del coledoco | 3, 4 | 3 |
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| Q37.3 | Schisi del palato molle con cheiloschisi unilaterale | 3, 4 | 3 | Q54.1 | Ipospadi peniena | 3, 4 | 3 |
| Q37.4 | Schisi del palato duro e del palato molle con cheiloschisi bilaterale | 3, 4 | 3 | Q54.2 | Ipospadi penoscrotale | 3, 4 | 3 |
| Q37.5 | Schisi del palato duro e del palato molle con cheiloschisi unilaterale | 3, 4 | 3 | Q54.3 | Ipospadi perineale | 3, 4 | 3 |
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| | | | | S34.11 | Lesione incompleta del midollo spinale lombare | 2, 4 | 2, 3 |
| | | | | S34.18 | Altro traumatismo del midollo spinale lombare | 2, 4 | 2, 3 |
| | | | | S34.2 | Traumatismo di radice nervosa della colonna lombare e sacrale | 2 | 2 |
| | | | | S34.30 | Sindrome della cauda equina traumatica completa | 2, 4 | 2, 3 |
| | | | | S34.31 | Sindrome della cauda equina traumatica incompleta | 2, 4 | 2, 3 |
| | | | | S34.4 | Traumatismo del plesso lombosacrale | 2 | 2 |
| | | | | S34.71 | Traumatismo del midollo spinale: L1 | 2, 4 | 2, 3 |
| | | | | S34.72 | Traumatismo del midollo spinale: L2 | 2, 4 | 2, 3 |
| | | | | S34.73 | Traumatismo del midollo spinale: L3 | 2, 4 | 2, 3 |
| | | | | S34.74 | Traumatismo del midollo spinale: L4 | 2, 4 | 2, 3 |

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| S34.75 | Traumatismo del midollo spinale:2, 4 L5 | 2, 4 | 2, 3 | S37.84 | Traumatismo: Dotto deferente | 1, 2 | 1, 2 |
| S34.76 | Traumatismo del midollo spinale:2, 4 S1 | 2, 4 | 2, 3 | S39.6 | Traumatismo di organo(i) intraaddominale(i) con organo(i) intrapelvico(i) | 1, 2 | 1 |
| S34.77 | Traumatismo del midollo spinale:2, 4 S2-S5 | 2, 4 | 2, 3 | S39.7 | Altri traumi multipli dell'addome, della regione lombosacrale e della pelvi | 2, 3 | 2 |
| S35.0 | Traumatismo dell'aorta addominale | 2, 3 | 2 | S42.22 | Frattura dell'estremità superiore dell'omero: Collo chirurgico | 2, 3 | 2 |
| S35.1 | Traumatismo della vena cava inferiore | 2, 3 | 2 | S42.23 | Frattura dell'estremità superiore dell'omero: Collo anatomico | 2, 3 | 2 |
| S35.2 | Traumatismo del tronco celiaco o dell'arteria mesenterica | 2, 3 | 2 | S48.0 | Amputazione traumatica dell'articolazione della spalla | 2, 3 | 2 |
| S35.3 | Traumatismo della vena porta o della vena splenica | 2, 3 | 2 | S48.1 | Amputazione traumatica tra la spalla e il gomito | 2, 3 | 2 |
| S35.4 | Traumatismo di vaso sanguigno renale | 2, 3 | 2 | S58.0 | Amputazione traumatica a livello del gomito | 2, 3 | 2 |
| S35.5 | Traumatismo di vaso sanguigno iliaco | 2, 3 | 2 | S58.1 | Amputazione traumatica tra il gomito e il polso | 2, 3 | 2 |
| S35.7 | Traumatismo di vasi sanguigni multipli a livello dell'addome, della regione lombosacrale e della pelvi | 2, 3 | 2 | S68.3 | Amputazione traumatica combinata di (parte di) dito(a) con altre parti del polso e della mano | 2, 3 | 2 |
| S36.01 | Ematoma della milza | 2, 3, 4 | 1, 2, 3 | S68.4 | Amputazione traumatica della mano a livello del polso | 2, 3 | 2 |
| S36.02 | Lacerazione capsulare della milza, senza lacerazione maggiore del parenchima | 2, 3, 4 | 1, 2, 3 | S68.8 | Amputazione traumatica di altre parti del polso e della mano | 2, 3 | 2 |
| S36.03 | Lacerazione della milza con coinvolgimento del parenchima | 2, 3, 4 | 1, 2, 3 | S72.01 | Frattura del collo del femore: Intracapsulare | 3, 4 | 2, 3 |
| S36.04 | Massiccia rottura parenchimale della milza | 2, 3, 4 | 1, 2, 3 | S72.02 | Frattura del collo del femore: Epifisi (prossimale), epifisiolisi | 3, 4 | 2, 3 |
| S36.08 | Altro traumatismo della milza | 2, 3, 4 | 1, 2, 3 | S72.03 | Frattura del collo del femore: Sottocapitata | 3, 4 | 2, 3 |
| S36.11 | Contusione ed ematoma del fegato | 1, 2, 3 | 1, 2, 3 | S72.04 | Frattura del collo del femore: Mediocervicale | 3, 4 | 2, 3 |
| S36.13 | Lieve lacerazione del fegato | 1, 2, 3 | 1, 2, 3 | S72.05 | Frattura del collo del femore: Basicervicale | 3, 4 | 2, 3 |
| S36.14 | Moderata lacerazione del fegato | 1, 2, 3 | 1, 2, 3 | S72.08 | Frattura del collo del femore: Altre parti | 3, 4 | 2, 3 |
| S36.15 | Grave lacerazione del fegato | 1, 2, 3 | 1, 2, 3 | S72.11 | Frattura del femore: Intertrocanterica | 3, 4 | 2, 3 |
| S36.16 | Altro traumatismo del fegato | 1, 2, 3 | 1, 2, 3 | S72.2 | Frattura sottotrocanterica | 3, 4 | 2, 3 |
| S36.17 | Traumatismo: Colecisti | 2, 3, 4 | 2, 3 | S72.3 | Frattura diafisaria del femore | 2, 3, 4 | 2, 3 |
| S36.18 | Traumatismo: Dotto biliare | 2, 3, 4 | 2, 3 | S72.41 | Frattura dell'estremità distale del femore: Condilo (laterale) (mediale) | 2, 3, 4 | 2, 3 |
| S36.81 | Traumatismo: Peritoneo | 2, 4 | 2, 3 | S72.42 | Frattura dell'estremità distale del femore: Epifisi, epifisiolisi | 2, 3, 4 | 2, 3 |
| S36.83 | Traumatismo: Retroperitoneo | 2, 3, 4 | 2, 3 | S72.43 | Frattura dell'estremità distale del femore: Sovracondiloidea | 2, 3, 4 | 2, 3 |
| S36.88 | Traumatismo: Altri organi intraaddominali | 2, 3 | 2 | S72.44 | Frattura dell'estremità distale del femore: Intercondiloidea | 2, 3, 4 | 2, 3 |
| S37.01 | Contusione ed ematoma del rene | 2, 3, 4 | 1, 2 | S72.7 | Fratture multiple del femore | 2, 3, 4 | 2, 3 |
| S37.02 | Lacerazione del rene | 2, 3, 4 | 2, 3 | S72.8 | Fratture di altre parti del femore | 2, 3, 4 | 2, 3 |
| S37.03 | Rottura completa del parenchima renale | 2, 3, 4 | 1, 2 | S75.0 | Traumatismo dell'arteria femorale | 2, 3 | 2 |
| S37.1 | Traumatismo dell'uretere | 2, 3, 4 | 2, 3 | S78.0 | Amputazione traumatica dell'articolazione dell'anca | 2, 3 | 2 |
| S37.21 | Contusione della vescica | 2, 3, 4 | 2, 3 | S78.1 | Amputazione traumatica tra l'anca e il ginocchio | 2, 3 | 2 |
| S37.22 | Rottura della vescica | 2, 3, 4 | 2, 3 | S88.0 | Amputazione traumatica a livello del ginocchio | 2, 3 | 2 |
| S37.28 | Altro traumatismo della vescica | 2, 3, 4 | 2, 3 | S88.1 | Amputazione traumatica tra il ginocchio e la caviglia | 2, 3 | 2 |
| S37.31 | Traumatismo dell'uretra: Parte membranosa | 2, 3, 4 | 2, 3 | S98.0 | Amputazione traumatica del piede a livello della caviglia | 2, 3 | 2 |
| S37.32 | Traumatismo dell'uretra: Parte spongiosa | 2, 3, 4 | 2, 3 | S98.3 | Amputazione traumatica di altre parti del piede | 2, 3 | 2 |
| S37.33 | Traumatismo dell'uretra: Parte prostatica | 2, 3, 4 | 2, 3 | T04.0 | Traumatismi da schiacciamento interessanti testa e collo | 2, 3 | 2 |
| S37.38 | Traumatismo dell'uretra: Altre parti | 2, 3, 4 | 2, 3 | | | | |
| S37.4 | Traumatismo dell'ovaio | 1, 2 | 1 | | | | |
| S37.5 | Traumatismo della tuba di Falloppio | 1, 2 | 1 | | | | |
| S37.6 | Traumatismo dell'utero | 1, 2 | 1 | | | | |
| S37.7 | Traumatismo di organi multipli pelvici | 1, 2 | 1 | | | | |
| S37.81 | Traumatismo: Surrenale | 1, 2 | 1 | | | | |
| S37.82 | Traumatismo: Prostata | 1, 2 | 1, 2 | | | | |
| S37.83 | Traumatismo: Vescicola seminale | 1, 2 | 1, 2 | | | | |

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| T04.4 | Traumatismi da schiacciamento interessanti regioni multiple di arto(i) superiore(i), e arto(i) inferiore(i) | 2, 3 | 2 | T81.1 | Shock nel corso di od a seguito di una procedura diagnostica o terapeutica, non classificato altrove | 2, 3, 4 | 2, 3 |
| T04.7 | Traumatismi da schiacciamento del torace, dell'addome, della regione lombosacrale, della pelvi e di arto(i) | 2, 3 | 2 | T82.0 | Complicanza meccanica di protesi valvolare cardiaca | 2, 3 | 2, 3 |
| T04.8 | Traumatismi da schiacciamento interessanti altre combinazioni di regioni corporee | 2, 3 | 2 | T82.1 | Complicanza meccanica di dispositivo elettronico cardiaco | 2, 3 | 2, 3 |
| T05.0 | Amputazione traumatica di entrambe le mani | 2, 3 | 2 | T82.2 | Complicanza meccanica di bypass coronarico ed innesto valvolare | 1, 2, 3 | 1, 2 |
| T05.1 | Amputazione traumatica di una mano e dell'arto superiore controlaterale [qualsiasi livello, tranne la mano] | 2, 3 | 2 | T82.3 | Complicanza meccanica di altri innesti vascolari | 1, 2, 3 | 1, 2 |
| T05.2 | Amputazione traumatica di entrambi gli arti superiori [qualsiasi livello] | 2, 3 | 2 | T82.4 | Complicanza meccanica di catetere vascolare per dialisi | 2, 3, 4 | 3 |
| T05.3 | Amputazione traumatica di entrambi i piedi | 2, 3 | 2 | T82.5 | Complicanza meccanica di altri dispositivi ed impianti cardiaci e vascolari | 1, 2, 3 | 1, 2 |
| T05.4 | Amputazione traumatica di un piede e dell'arto inferiore controlaterale [qualsiasi livello, tranne il piede] | 2, 3 | 2 | T82.6 | Infezione e reazione infiammatorie da protesi valvolare cardiaca | 2, 3, 4 | 3 |
| T05.5 | Amputazione traumatica di entrambi gli arti inferiori [qualsiasi livello] | 2, 3 | 2 | T82.7 | Infezione e reazione infiammatorie da altri dispositivi, impianti ed innesti cardiaci e vascolari | 1, 2, 3 | 1, 2 |
| T05.6 | Amputazione traumatica degli arti superiori e inferiori, qualsiasi combinazione [qualsiasi livello] | 2, 3 | 2 | T82.8 | Altre complicanze specificate di dispositivi protesici, impianti ed innesti cardiaci e vascolari | 1, 2, 3 | 1, 2 |
| T06.0 | Traumatismi dell'encefalo e dei nervi cranici con traumatismi di nervi e del midollo spinale a livello del collo | 2, 4 | 2, 3 | T83.2 | Complicanza meccanica di innesto di organo urinario | 2, 3, 4 | 1, 2, 3 |
| T06.1 | Traumatismi di nervi e del midollo spinale interessanti altre regioni corporee multiple | 2, 4 | 2, 3 | T84.00 | Complicanza meccanica di endoprotesi articolare: spalla | 2, 3, 4 | 1, 2, 3 |
| T06.5 | Traumatismi di organi intratoracici con organi intraaddominali e pelvici | 2, 3 | 2 | T84.01 | Complicanza meccanica di endoprotesi articolare: gomito | 2, 3, 4 | 1, 2, 3 |
| T27.1 | Ustione interessante laringe, trachea e polmone | 3, 4 | 3 | T84.02 | Complicanza meccanica di endoprotesi articolare: testa del radio | 2, 3, 4 | 1, 2, 3 |
| T27.5 | Corrosione interessante laringe, trachea e polmone | 3, 4 | 3 | T84.03 | Complicanza meccanica di endoprotesi articolare: polso | 2, 3, 4 | 1, 2, 3 |
| T70.3 | Malattia dei cassoni [malattia da decompressione] | 3, 4 | 2, 3 | T84.04 | Complicanza meccanica di endoprotesi articolare: anca | 2, 3, 4 | 1, 2, 3 |
| T79.0 | Embolia gassosa (traumatica) | 3, 4 | 2, 3 | T84.05 | Complicanza meccanica di endoprotesi articolare: ginocchio | 2, 3, 4 | 1, 2, 3 |
| T79.1 | Embolia adiposa (traumatica) | 3, 4 | 2, 3 | T84.06 | Complicanza meccanica di endoprotesi articolare: caviglia | 2, 3, 4 | 1, 2, 3 |
| T79.2 | Emorragia traumatica secondaria e recidivante | 2, 4 | 1, 2 | T84.07 | Complicanza meccanica di endoprotesi articolare: disco intervertebrale | 2, 3, 4 | 1, 2, 3 |
| T79.4 | Shock traumatico | 2, 4 | 1, 2 | T84.08 | Complicanza meccanica di endoprotesi articolare: altre articolazioni specificate | 2, 3, 4 | 1, 2, 3 |
| T79.5 | Anuria traumatica | 3, 4 | 2, 3 | T84.10 | Complicanza meccanica di dispositivo fissatore interno di ossa di arto: Area spalla | 2, 3, 4 | 1, 2, 3 |
| T79.7 | Enfisema sottocutaneo di origine traumatica | 2, 3, 4 | 2, 3 | T84.11 | Complicanza meccanica di dispositivo di osteosintesi interna di ossa di arto: braccio | 2, 3, 4 | 1, 2, 3 |
| T80.0 | Embolia gassosa successiva ad infusione, trasfusione od iniezione a fini terapeutici | 1 | 1 | T84.12 | Complicanza meccanica di dispositivo di osteosintesi interna di ossa di arto: avambraccio | 2, 3, 4 | 1, 2, 3 |
| T80.3 | Reazione di incompatibilità ABO | 2 | 2 | T84.13 | Complicanza meccanica di dispositivo fissatore interno di ossa di arto: Mano | 2, 3, 4 | 1, 2, 3 |
| T80.4 | Reazione di incompatibilità Rh | 2 | 2 | T84.14 | Complicanza meccanica di dispositivo di osteosintesi interna di ossa di arto: regione della pelvi e coscia | 2, 3, 4 | 1, 2, 3 |
| T80.5 | Shock anafilattico da siero | 2 | 2 | | | | |
| T80.6 | Altre reazioni da siero | 2 | 2 | | | | |
| T81.0 | Emorragia ed ematoma complicanti una procedura diagnostica o terapeutica, non classificate altrove | 1 | 1 | | | | |

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| T84.15 | Complicanza meccanica di dispositivo fissatore interno di ossa di arto: Gamba | 2, 3, 4 | 1, 2, 3 | T85.71 | Infezione e reazione infiammatoria da catetere per dialisi peritoneale | 2, 3, 4 | 1, 2 |
| T84.16 | Complicanza meccanica di dispositivo fissatore interno di ossa di arto: Caviglia e piede | 2, 3, 4 | 1, 2, 3 | T85.76 | Infezione e reazione infiammatoria da altri dispositivi protesici, impianti e innesti interni nel resto del tratto gastrointestinale | 2, 3, 4 | 2, 3 |
| T84.18 | Complicanza meccanica di dispositivo di osteosintesi interna di ossa di arto: altre ossa di arto specificate | 2, 3, 4 | 1, 2, 3 | T85.81 | Altre complicanze di dispositivi protesici, impianti ed innesti nel sistema nervoso | 1, 2 | 2 |
| T84.20 | Complicanza meccanica di dispositivo fissatore interno di altre ossa: Colonna vertebrale | 2, 3, 4 | 1, 2, 3 | T86.00 | Rigetto di trapianto di cellule staminali ematopoietiche | 3, 4 | 3 |
| T84.28 | Complicanza meccanica di dispositivo di osteosintesi interna di altre ossa: altre ossa specificate | 2, 3, 4 | 1, 2, 3 | T86.01 | Graft-versus-host-disease acuto, primo e secondo grado | 3, 4 | 3 |
| T84.3 | Complicanza meccanica di altri dispositivi, impianti ed innesti ossei | 2, 3, 4 | 1, 2, 3 | T86.02 | Graft-versus-host-disease acuto, terzo e quarto grado | 3, 4 | 3 |
| T84.4 | Complicanza meccanica di altri dispositivi, impianti ed innesti interni ortopedici | 2, 3, 4 | 1, 2, 3 | T86.05 | Graft-versus-host-disease [GVHD] cronico, lieve | 3, 4 | 3 |
| T84.5 | Infezione e reazione infiammatoria da protesi articolare interna | 1, 2, 3, 4 | 1, 2 | T86.06 | Graft-versus-host-disease [GVHD] cronico, moderata | 3, 4 | 3 |
| T84.6 | Infezione e reazione infiammatoria da dispositivo fissatore interno [qualsiasi sede] | 1, 2, 3, 4 | 1, 2 | T86.07 | Graft-versus-host-disease [GVHD] cronico, grave | 3, 4 | 3 |
| T84.7 | Infezione e reazione infiammatoria da altri dispositivi, impianti ed innesti interni ortopedici | 1, 2, 3, 4 | 1, 2 | T86.10 | Peggioramento funzionale acuto di trapianto renale | 3, 4 | 3 |
| T85.0 | Complicanza meccanica di shunt ventricolare intracranico (comunicante) | 3, 4 | 3 | T86.11 | Peggioramento funzionale cronico di trapianto renale | 3, 4 | 3 |
| T85.1 | Complicanza meccanica di stimolatore elettronico impiantato nel sistema nervoso centrale | 3, 4 | 3 | T86.12 | Ripresa ritardata della funzionalità dopo trapianto | 3, 4 | 3 |
| T85.2 | Complicanza meccanica di lente intraoculare | 1, 2, 3, 4 | 1, 2 | T86.2 | Insuccesso e rigetto di trapianto cardiaco | 3, 4 | 3 |
| T85.3 | Complicanza meccanica di altri dispositivi protesici, impianti ed innesti oculari | 1, 2, 3, 4 | 1, 2 | T86.3 | Insuccesso e rigetto di trapianto cuore-polmone | 3, 4 | 3 |
| T85.4 | Complicanza meccanica di dispositivo protesico ed impianto mammari | 1, 2 | 2 | T86.40 | Peggioramento funzionale acuto di trapianto epatico | 3, 4 | 3 |
| T85.50 | Complicanza meccanica di dispositivi protesici, impianti ed innesti nell'esofago | 2, 3, 4 | 2, 3 | T86.41 | Peggioramento funzionale cronico di trapianto epatico | 3, 4 | 3 |
| T85.51 | Complicanza meccanica di dispositivi protesici, impianti e innesti nel resto del tratto gastrointestinale superiore | 2, 3, 4 | 2, 3 | T86.50 | Disturbo dell'irrorazione sanguigna di trapianto cutaneo | 2, 3, 4 | 2, 3 |
| T85.52 | Complicanza meccanica di dispositivi protesici, impianti e innesti nel tratto gastrointestinale inferiore | 2, 3, 4 | 2, 3 | T86.51 | Necrosi di trapianto cutaneo | 2, 3, 4 | 2, 3 |
| T85.53 | Complicanza meccanica di dispositivi protesici, impianti e innesti nelle vie biliari | 2, 3, 4 | 2, 3 | T86.52 | Perdita di trapianto cutaneo | 2, 3, 4 | 2, 3 |
| T85.54 | Complicanza meccanica di dispositivi protesici, impianti e innesti nel pancreas | 2, 3, 4 | 2, 3 | T86.81 | Insuccesso e rigetto: Trapianto polmonare | 3, 4 | 3 |
| T85.59 | Complicanza meccanica di dispositivi protesici, impianti e innesti gastrointestinali, sede non specificata | 2, 3, 4 | 2, 3 | T86.82 | Insuccesso e rigetto: Trapianto di pancreas | 3, 4 | 3 |
| | | | | T86.88 | Insuccesso e rigetto: Altri organi e tessuti trapiantati | 3, 4 | 3 |
| | | | | T87.0 | Complicanze di reimpianto di (parte di) arto superiore | 2, 3 | 2, 3 |
| | | | | T87.1 | Complicanze di reimpianto di (parte di) arto inferiore | 2, 3 | 2, 3 |
| | | | | T87.2 | Complicanze di reimpianto di altra parte corporea | 2, 3 | 2, 3 |
| | | | | T87.4 | Infezione del moncone di amputazione | 3, 4 | 3 |
| | | | | T87.5 | Necrosi del moncone di amputazione | 3, 4 | 3 |
| | | | | T88.0 | Infezione successiva ad immunizzazione | 3, 4 | 3 |
| | | | | T88.2 | Shock da anestesia | 2, 4 | 1, 2 |
| | | | | T88.3 | Ipertermia maligna da anestesia | 2, 3, 4 | 2, 3 |
| | | | | T88.6 | Shock anafilattico da effetto avverso di farmaco o medicamento appropriato correttamente somministrato | 2 | 2 |
| | | | | T91.3 | Sequela di traumatismo del midollo spinale | 2, 4 | 2, 3 |
| | | | | U50.50 | Gravissima limitazione funzionale motoria: Indice di Barthel: 0-15 punti | 1, 2, 3, 4 | 1, 2 |

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| U50.51 | Gravissima limitazione funzionale motoria: FIM motorio: 13-30 punti | 1, 2, 3, 4 | 1, 2 | U81.03 | Altri tipi di Klebsiella con multiresistenza 2MRGN NeonatPed | 1, 2, 3 | 1, 2, 3 |
| U51.20 | Grave limitazione funzionale cognitiva: Indice di Barthel allargato: 0-15 punti | 2, 3, 4 | 1, 2, 3 | U81.04 | Complesso Enterobacter cloacae con multiresistenza 2MRGN NeonatPed | 1, 2, 3 | 1, 2, 3 |
| U51.21 | Grave limitazione funzionale cognitiva: FIM cognitivo: 5-10 punti | 2, 3, 4 | 1, 2, 3 | U81.05 | Complesso Citrobacter freundii con multiresistenza 2MRGN NeonatPed | 1, 2, 3 | 1, 2, 3 |
| U51.22 | Grave limitazione funzionale cognitiva: MMSE: 0-16 punti | 2, 3, 4 | 1, 2, 3 | U81.06 | Serratia marcescens con multiresistenza 2MRGN NeonatPed | 1, 2, 3 | 1, 2, 3 |
| U60.1 | Categorie cliniche della malattia da HIV: Categoria A | 3, 4 | 3 | U81.07 | Proteus mirabilis con multiresistenza 2MRGN NeonatPed | 1, 2, 3 | 1, 2, 3 |
| U60.2 | Categorie cliniche della malattia da HIV: Categoria B | 3, 4 | 3 | U81.08 | Altri tipi di enterobacteriales con multiresistenza 2MRGN NeonatPed | 1, 2, 3 | 1, 2, 3 |
| U60.3 | Categorie cliniche della malattia da HIV: Categoria C | 3, 4 | 3 | U81.10 | Pseudomonas e aeruginosa con multiresistenza 2MRGN NeonatPed | 1, 2, 3 | 1, 2, 3 |
| U61.1 | Numero di cellule T helper nella malattia da HIV: Categoria 1 | 3, 4 | 3 | U81.11 | Gruppo Acinetobacter baumannii con multiresistenza 2MRGN NeonatPed | 1, 2, 3 | 1, 2, 3 |
| U61.2 | Numero di cellule T helper nella malattia da HIV: Categoria 2 | 3, 4 | 3 | U81.20 | Escherichia coli con multiresistenza 3MRGN | 1, 2, 3 | 1, 2, 3 |
| U61.3 | Numero di cellule T helper nella malattia da HIV: Categoria 3 | 3, 4 | 3 | U81.21 | Klebsiella pneumoniae con multiresistenza 3MRGN | 1, 2, 3 | 1, 2, 3 |
| U69.6 | Codice secondario per la specificazione di una tosse quale cronica idiopatica e cronica refrattaria | 2 | 2 | U81.22 | Klebsiella oxytoca con multiresistenza 3MRGN | 1, 2, 3 | 1, 2, 3 |
| U80.00 | Staphylococcus aureus resistente a oxacillina o meticillina [MRSA] | 1, 2, 3 | 1, 2, 3 | U81.23 | Altri tipi di Klebsiella con multiresistenza 3MRGN | 1, 2, 3 | 1, 2, 3 |
| U80.01 | Staphylococcus aureus resistente ad antibiotici glicopeptidici, chinoloni, streptogramine o oxazolidinoni e sensibile a oxacillina o meticillina | 1, 2, 3 | 1, 2, 3 | U81.24 | Complesso Enterobacter cloacae con multiresistenza 3MRGN | 1, 2, 3 | 1, 2, 3 |
| U80.10 | Streptococcus pneumoniae resistente a penicillina o oxacillina | 1, 2, 3 | 1, 2, 3 | U81.25 | Complesso Citrobacter freundii con multiresistenza 3MRGN | 1, 2, 3 | 1, 2, 3 |
| U80.11 | Streptococcus pneumoniae resistente a macrolidi, oxazolidinoni o streptogramine e sensibile a penicillina o oxacillina | 1, 2, 3 | 1, 2, 3 | U81.26 | Serratia marcescens con multiresistenza 3MRGN | 1, 2, 3 | 1, 2, 3 |
| U80.20 | Enterococcus faecalis resistente ad antibiotici glicopeptidici | 1, 2, 3 | 1, 2, 3 | U81.27 | Proteus mirabilis con multiresistenza 3MRGN | 1, 2, 3 | 1, 2, 3 |
| U80.21 | Enterococcus faecalis resistente ad oxazolidinoni o con elevata resistenza agli aminoglicosidi e senza resistenza agli antibiotici glicopeptidici | 1, 2, 3 | 1, 2, 3 | U81.28 | Altri tipi di enterobacteriales con multiresistenza 3MRGN | 1, 2, 3 | 1, 2, 3 |
| U80.30 | Enterococcus faecium resistente ad antibiotici glicopeptidici | 1, 2, 3 | 1, 2, 3 | U81.30 | Pseudomonas aeruginosa con multiresistenza 3MRGN | 1, 2, 3 | 1, 2, 3 |
| U80.31 | Enterococcus faecium resistente a oxazolidinoni o streptogramine, o con elevata resistenza agli aminoglicosidi senza resistenza agli antibiotici glicopeptidici | 1, 2, 3 | 1, 2, 3 | U81.31 | Gruppo Acinetobacter baumannii con multiresistenza 3MRGN | 1, 2, 3 | 1, 2, 3 |
| U80.8 | Altri batteri Gram-positivi multiresistenti agli antibiotici | 2, 3 | 1, 2, 3 | U81.40 | Escherichia coli con multiresistenza 4MRGN | 1, 2, 3 | 1, 2, 3 |
| U81.00 | Escherichia coli con multiresistenza 2MRGN NeonatPed | 1, 2, 3 | 1, 2, 3 | U81.41 | Klebsiella pneumoniae con multiresistenza 4MRGN | 1, 2, 3 | 1, 2, 3 |
| U81.01 | Klebsiella pneumoniae con multiresistenza 2MRGN NeonatPed | 1, 2, 3 | 1, 2, 3 | U81.42 | Klebsiella oxytoca con multiresistenza 4MRGN | 1, 2, 3 | 1, 2, 3 |
| U81.02 | Klebsiella oxytoca con multiresistenza 2MRGN NeonatPed | 1, 2, 3 | 1, 2, 3 | U81.43 | Altri tipi di Klebsiella con multiresistenza 4MRGN | 1, 2, 3 | 1, 2, 3 |
| | | | | U81.44 | Complesso Enterobacter cloacae con multiresistenza 4MRGN | 1, 2, 3 | 1, 2, 3 |
| | | | | U81.45 | Complesso Citrobacter freundii con multiresistenza 4MRGN | 1, 2, 3 | 1, 2, 3 |
| | | | | U81.46 | Serratia marcescens con multiresistenza 4MRGN | 1, 2, 3 | 1, 2, 3 |
| | | | | U81.47 | Proteus mirabilis con multiresistenza 4MRGN | 1, 2, 3 | 1, 2, 3 |
| | | | | U81.48 | Altri tipi di enterobacteriales con multiresistenza 4MRGN | 1, 2, 3 | 1, 2, 3 |
| | | | | U81.50 | Pseudomonas aeruginosa con multiresistenza 4MRGN | 1, 2, 3 | 1, 2, 3 |
| | | | | U81.51 | Gruppo Acinetobacter baumannii con multiresistenza 4MRGN | 1, 2, 3 | 1, 2, 3 |

| ICD | Definizione | OP CCL | Med. CCL | ICD | Definizione | OP CCL | Med. CCL |
|-------|--|------------|----------|--------|---|--------|----------|
| U81.6 | Burkholderia, Stenotrophomonas e altri batteri non fermentanti resistenti a chinoloni, amikacina, ceftazidima, piperacillina/tazobactam o cotrimossazolo | 1, 2, 3 | 1, 2, 3 | U84 | Virus dell'Herpes resistenti a virostatici | 2, 3 | 1, 2, 3 |
| U81.8 | Altri batteri Gram-negativi multiresistenti agli antibiotici | 2, 3 | 1, 2, 3 | U85 | Virus dell'immunodeficienza umana resistente a virostatici o inibitori della proteasi | 3, 4 | 3 |
| U82.0 | Mycobacterium tuberculosis resistente a uno o più antitubercolari di prima scelta | 2, 3 | 1, 2, 3 | Z22.7 | Tubercolosi latente | 3, 4 | 3 |
| U82.1 | Tubercolosi multiresistente [MDR-TB] | 2, 3 | 1, 2, 3 | Z93.0 | Presenza di tracheostomia | 2, 3 | 1, 2 |
| U82.2 | Micobatteri atipici o Nocardia resistenti a uno o più antitubercolari di prima scelta | 2, 3 | 1, 2, 3 | Z94.0 | Stato dopo trapianto renale | 3 | 2 |
| U83 | Candida resistente a fluconazolo o voriconazolo | 1, 2, 3, 4 | 1, 2, 3 | Z94.1 | Stato dopo trapianto cardiaco | 3 | 2 |
| | | | | Z94.2 | Stato dopo trapianto polmonare | 3 | 2 |
| | | | | Z94.3 | Stato dopo trapianto cardiaco e polmonare | 3 | 2 |
| | | | | Z94.4 | Stato dopo trapianto epatico | 3 | 2 |
| | | | | Z94.81 | Stato dopo trapianto di cellule staminali ematopoietiche con attuale immunosoppressione | 3 | 2 |

Allegato D

D Plausibilità

D.1 Introduzione

Prima dell'attribuzione a una MDC, il grouper verifica la validità di alcune variabili del record sulla base di caratteristiche demografiche e cliniche. Nel corso di questa verifica, quando il programma incontra informazioni non valide o inconsistenti genera dei segnali d'avviso ("flag"). Oltre a ciò, genera un segnale di errore irreversibile ("fatal flag") se trova un problema che impedisce l'attribuzione a una MDC/GRP (p. es. a causa di un'indicazione non valida dell'età). I record errati sono attribuiti a uno dei tre DRG 960Z, 961Z o 963Z (per una descrizione più dettagliata dei DRG errati o altri DRG vedi volume 1, sezione 4.10).

D.2 Caratteristiche demografiche

Tabella D.1 Valori ammissibili per le date demografiche

| Variabile | Valori ammissibili | Osservazioni | | | | | | | | |
|-------------------------------------|---|---|----------|-----------|-----------|-----------|---------------|-----------|-------------|---|
| Età | Due fasce valide: <ul style="list-style-type: none"> da 1 a 364 giorni (365 negli anni bisestili), in questo caso „Età in anni“ è zero o lasciata vuota; oppure da 1 a 124 anni, in questo caso „Età in giorni“ è zero o lasciata vuota | Se l'età è calcolabile in base alla data di ammissione e a quella di nascita, l'età calcolata ha la precedenza su quella immessa. Non esistono impostazioni predefinite per questa variabile: se l'età non è stata immessa e non può essere calcolata, questo episodio di cura è assegnato a 960Z <i>Non attribuibile a un DRG</i> . | | | | | | | | |
| Sesso | <table border="1"> <tbody> <tr> <td>1 - m o M</td> <td>maschile</td> </tr> <tr> <td>2 - w o W</td> <td>femminile</td> </tr> <tr> <td>3 - i o I</td> <td>indeterminato</td> </tr> <tr> <td>9 - u o U</td> <td>sconosciuto</td> </tr> </tbody> </table> | 1 - m o M | maschile | 2 - w o W | femminile | 3 - i o I | indeterminato | 9 - u o U | sconosciuto | Non esistono impostazioni predefinite per questa variabile. |
| 1 - m o M | maschile | | | | | | | | | |
| 2 - w o W | femminile | | | | | | | | | |
| 3 - i o I | indeterminato | | | | | | | | | |
| 9 - u o U | sconosciuto | | | | | | | | | |
| Peso all'ammissione (in grammi) | Valori ammessi: da 125 a 19999 | Questo campo è verificato quando il paziente ha meno di 1 anno. Se il campo è vuoto o nullo, viene utilizzato il valore predefinito 2500 grammi. | | | | | | | | |
| Durata della degenza (in giorni) | Valori ammessi: da 1 a 9999 | Questo valore è calcolato in base alla data di uscita e di ammissione, sottraendo tutti i giorni di congedo. Se la data di uscita coincide con quella di ammissione, viene conteggiato un giorno di degenza. Nei casi in cui la durata di degenza è calcolabile ma è stato immesso separatamente un valore valido, il grouper utilizza il valore inferiore. Non esistono impostazioni predefinite per questa variabile. | | | | | | | | |

| Variabile | Valori ammissibili | Osservazioni | |
|--|-----------------------------|--|---|
| Stato della durata: un giorno di degenza | 0 | Un giorno di degenza | Il grouper calcola questo stato sulla base della data di uscita e di ammissione, a condizione che si tratti di dati validi. Se sia il valore immesso sia quello calcolato sono validi, il grouper utilizza il valore calcolato (vale a dire, stato della durata: un giorno di degenza). Se solo uno di questi valori è valido, il grouper utilizza quest'ultimo. Se né il valore immesso né quello calcolato sono validi, ma per il raggruppamento è necessario lo stato della durata: un giorno di degenza, l'episodio di cura è assegnato al DRG 960Z <i>Non attribuibile a un DRG</i> . Per questa variabile non esistono impostazioni predefinite.. |
| | 1 | Più di un giorno di degenza | |
| Genere di ammissione | 01 | Normale | La variabile "genere di ammissione" definisce la forma di trattamento risp. il motivo di questa scelta. Nel sistema SwissDRG è definita come campo numerico a due cifre (per esempio, il genere di ammissione 00 è uno zero con uno zero anteposto). Va immessa anche la cifra anteposta. |
| | 06 | Trasferimento (da altro ospedale, con degenza inferiore a 24 ore nell'ospedale inviante) | |
| | 11 | Trasferimento (da altro ospedale, con degenza superiore a 23 ore nell'ospedale inviante) | |
| | 99 | Sconosciuto | |
| Giorni di congedo | Valori ammessi: da 0 a 9999 | | |
| Durata della respirazione assistita (in ore) | Valori ammessi: da 0 a 9999 | | Il grouper utilizza il valore DMB immesso (DMB = durata della respirazione assistita). Il valore predefinito di questa variabile è "0". |
| Genere di uscita | 00 | Non trasferito, non deceduto, non dimesso contro il parere del medico | La variabile "genere di ammissione" definisce la forma di trattamento risp. il motivo di questa scelta. Nel sistema SwissDRG è definita come campo numerico a due cifre (per esempio, il genere di ammissione 00 è uno zero con uno zero anteposto). Va immessa anche la cifra anteposta. |
| | 04 | Trattamento interrotto contro il parere del medico | |
| | 06 | Trasferimento (in altro ospedale) | |
| | 07 | Trasferimento (da altro ospedale, con degenza superiore a 23 ore nell'ospedale inviante) | |
| | 99 | Sconosciuto | |

D.3 Caratteristiche cliniche

Il grouper controlla la validità di tutti i codici diagnostici e di procedura verificando non solo le classificazioni utilizzate, ma anche l'età e il sesso del paziente. I codici ripetuti sono ignorati quando sono riferiti a diagnosi, ma non quando sono riferiti a procedure. I codici diagnostici che si riferiscono alla morfologia di tumori non sono utilizzati dal grouper.

Tabella D.2 Valori ammissibili per diagnosi e procedure

| Variabile | Valori ammissibili | Osservazione |
|----------------------|--|---|
| Diagnosi (ICD-10-GM) | Codice valido e completamente definito (livello di classificazione inferiore) nella ICD-10-GM Versione 2022 | Le diagnosi ripetute sono ignorate |
| Procedure (CHOP) | Codice valido e completamente definito (livello di classificazione inferiore) nella CHOP Versione 2023 | Le diagnosi ripetute <i>non</i> sono ignorate |

Inoltre il grouper verifica la diagnosi principale per assicurarsi che si tratti di una diagnosi principale ammissibile e non di un codice relativo a una manifestazione, vale a dire un codice asterisco secondo la sistematica daga-asterisco dell'ICD (vedi tabella D.3), né di un codice di cause esterne per traumatismi o avvelenamenti (vedi gruppi V, W, X e Y nell'ICD-10-GM) o di un codice con punto esclamativo.

Viene controllata anche la validità delle combinazioni di diagnosi e procedure ostetriche. Se nella diagnosi è menzionato un taglio cesareo ma non è riportato un codice di procedura, l'episodio di cura è attribuito al DRG 962Z *Codifica inammissibile di un parto cesareo*.

Le caratteristiche cliniche sono distribuite su quattro tabelle, che formano il grosso di questo allegato. Sono brevemente descritte nella tabella D.3

Tabella D.3 Tabella per verificare i le caratteristiche mediche

| Numero della tabella | Descrizione | Osservazione |
|----------------------|-----------------------------------|--|
| D.5 | Diagnosi principale inammissibile | Alcuni codici sarebbero validi secondo l'ICD-10-GM, ma non sono ammissibili come diagnosi principale per via dell'algoritmo e delle attuali linee guida di codifica. L'elenco della tabella D.5 è identico a quello per l'attribuzione al 961Z (vedi sezione pre-MDC nel volume 1). |
| D.6a-6k | Conflitto di età | Questo "flag" è generato quando l'età del paziente non è compatibile con il codice diagnostico o di procedura. Sono disponibili undici categorie d'età: <ul style="list-style-type: none"> a) "lattante" (diagnosi poste prevalentemente in neonati, ma valide anche per pazienti di età tra 1 e 364/5 giorni); b) "bambino piccolo" (diagnosi valide dal primo giorno di vita ai 2 anni di età); c) "bambino" (diagnosi valide dal primo giorno di vita ai 10 anni di età); d) "bambino e adolescente" (diagnosi valide dal primo giorno di vita ai 19 anni di età); e) "post-neonatale" (diagnosi valide in pazienti di età superiore ai 27 giorni); f) "più vecchio di lattante" (diagnosi valide a partire da 1 anno di età); g) "pubertà" (diagnosi valide dagli 8 ai 19 anni di età); h) "età fertile" (diagnosi valide dai 12 ai 55 anni di età); i) "età fertile" (procedure valide dai 12 ai 55 anni di età); j) "adulto" (diagnosi valide a partire dai 15 anni di età); k) "adulto maturo" (diagnosi valide a partire dai 30 anni di età). |
| D.7a-7d | Conflitto di sesso | Questo "flag" è generato quando il sesso del paziente non è compatibile con il codice diagnostico o di procedura. Sono disponibili quattro categorie di sesso: <ul style="list-style-type: none"> a) diagnosi nella donna; b) procedure nella donna; c) diagnosi nell'uomo; d) procedure nell'uomo. |

D.4 Segnali d'avviso ed errori irreversibili

Come descritto in precedenza, nel corso della verifica delle caratteristiche demografiche e cliniche possono essere generati sia segnali d'avviso ("flag"), sia segnali di errore irreversibile ("fatal flag"). Il grouper applica le seguenti regole generali.

1. Tutte le diagnosi inammissibili (tabella D.5) sono errori irreversibili e comportano l'attribuzione del record al DRG errato 961Z *Diagnosi principale inammissibile*.
2. La maggior parte dei codici contenuti nell'elenco del conflitto d'età "lattante" (tabella D.6a) sono errori irreversibili quando sono immessi come diagnosi principale e (i) il paziente ha un'età compresa tra 28 e 364/5 giorni e un peso all'ammissione superiore a 2500 grammi, o (ii) il paziente ha un anno o più di età. Gli "episodi di cura di un lattante" contenenti un errore irreversibile sono attribuiti al DRG 963Z *Diagnosi neonatale incompatibile con età o peso*.
3. Anche alcuni codici contenuti nei due elenchi diagnostici relativi al conflitto di sesso (tabelle D.7a e D.7c) possono costituire errori irreversibili. I record che presentano un conflitto di sesso equivalente a un errore irreversibile sono attribuiti alla MDC corrispondente alla diagnosi principale, ma al DRG 960Z *Non attribuibile a un DRG*.
4. Tutte le altre caratteristiche cliniche: codice di cause esterne, conflitto d'età (ad eccezione dei conflitti dell'elenco "lattante") e conflitto di sesso (ad eccezione delle diagnosi che concernono esclusivamente le MDC 12, 13 e 14), sono contrassegnate da un segnale d'avviso ma non costituiscono un errore irreversibile.

D.5 Stato del grouper

Alla fine del processo di raggruppamento, ogni record riceve un codice dello stato del grouper (GST) che indica che il raggruppamento è stato eseguito con successo. Se il grouper, nel tentativo di attribuire un record a un DRG, incontra informazioni mancanti o non valide, il record è attribuito al DRG 960Z *Non attribuibile a un DRG*, e il tipo di errore è indicato nello stato del grouper con un numero diverso da zero. Nella tabella D.4 sono descritti i singoli GST.

Tabella D.4 Codici dello stato del Grouper (GST)

| Codice dello stato | Descrizione | Condizioni |
|--------------------|--|--|
| 00 | Raggruppamento normale | Raggruppamento normale |
| 01 | Diagnosi principale non valida o assente | Diagnosi principale non valida o assente |
| 02 | Codice diagnostico non ammissibile come diagnosi principale | 1. È stato immesso un codice dei gruppi V, W, X, Y come diagnosi principale o 2. La diagnosi principale non appartiene ad alcuna MDC |
| 03 | Il record non soddisfa i criteri di alcun DRG | La diagnosi principale non appartiene a nessun DRG o il record non può essere attribuito ad alcun DRG secondo i criteri logici di attribuzione |
| 04 | Età non valida | Non è possibile determinare un'età compresa tra i valori ammessi |
| 05 | Sesso non valido | Sesso non valido o sesso incompatibile con la diagnosi principale |
| 06 | Genere di uscita non valido, genere di ammissione non valido | Genere di uscita non valido, genere di ammissione non valido |
| 07 | Peso all'ammissione non valido | Se l'età dichiarata o calcolata del paziente è uguale o inferiore a 365 giorni, il valore nel campo "peso all'ammissione" non è valido e la diagnosi principale è una diagnosi per neonati |
| 08 | Durata della degenza non valida | La durata della degenza non è calcolabile sulla base dei dati immessi |
| 09 | Stato della durata: un giorno di degenza non valido | Lo stato della durata: un giorno di degenza non può essere calcolato sulla base dei dati immessi |

Ad eccezione del campo "età", le caratteristiche demografiche contrassegnate da un "flag" non determinano uno stato del grouper diverso da zero, a meno che per il raggruppamento non sia necessaria la variabile di classificazione in questione. Per esempio, il sesso non è usato come variabile di classificazione per i DRG della MDC 01 *Malattie e disturbi del sistema nervoso*, per cui un'immissione non valida nel campo del sesso non influirebbe sull'attribuzione ai DRG e il GST risulterebbe "00". Se invece un record con un valore non valido per il sesso fosse attribuito alla MDC 14 *Gravidanza, parto e puerperio*, non sarebbe raggruppabile e riceverebbe il GST "05".

Tabella D.5 Diagnosi principale non ammissibile

| Code | Definizione | Code | Definizione |
|--------|---|-------|--|
| A63.0 | Condilomi anogenitali (venerei) | B97.4 | Virus respiratorio sinciziale come causa di malattie classificate altrove |
| B23.0 | Sindrome da infezione acuta da HIV | B97.5 | Reovirus come causa di malattie classificate altrove |
| B90.0 | Sequela di tubercolosi del sistema nervoso centrale | B97.6 | Parvovirus come causa di malattie classificate altrove |
| B90.1 | Sequela di tubercolosi genitourinaria | B97.7 | Papillomavirus come causa di malattie classificate altrove |
| B90.2 | Sequela di tubercolosi delle ossa e delle articolazioni | B97.8 | Altri virus come causa di malattie classificate altrove |
| B90.8 | Sequela di tubercolosi di altri organi | B98.0 | Helicobacter pylori [H. pylori] come causa di malattie classificate altrove |
| B90.9 | Sequela di tubercolosi respiratoria e non specificata | B98.1 | Vibrio vulnificus come causa di malattie classificate altrove |
| B91 | Sequela di poliomielite | C94.8 | Crisi blastica in leucemia mieloide cronica [LMC] |
| B92 | Sequela di lebbra | C95.8 | Leucemia refrattaria alla terapia di induzione standard |
| B94.0 | Sequela di tracoma | C97 | Tumori maligni di sedi indipendenti multiple (primitive) |
| B94.1 | Sequela di encefalite virale | D63.0 | Anemia in malattia neoplastica {C00-D48} |
| B94.2 | Sequela di epatite virale | D63.8 | Anemia in altre malattie croniche classificate altrove |
| B94.8 | Sequela di altre malattie infettive e parassitarie specificate | D77 | Altri disturbi del sangue e degli organi ematopoietici in malattie classificate altrove |
| B94.9 | Sequela di malattia infettiva o parassitaria non specificata | E35.0 | Disturbi della tiroide in malattie classificate altrove |
| B95.0 | Streptococco, gruppo A, come causa di malattie classificate altrove | E35.1 | Disturbi del surrene in malattie classificate altrove |
| B95.1 | Streptococco, gruppo B, come causa di malattie classificate altrove | E35.8 | Disturbi di altre ghiandole endocrine in malattie classificate altrove |
| B95.2 | Streptococco, gruppo D, e enterococco come causa di malattie classificate in altri capitoli | E64.0 | Sequela di malnutrizione proteico-energetica |
| B95.3 | Streptococcus pneumoniae come causa di malattie classificate altrove | E64.1 | Sequela di deficit di vitamina A |
| B95.41 | Streptococco, gruppo C, come causa di malattie classificate in altri settori | E64.2 | Sequela di deficit di vitamina C |
| B95.42 | Streptococco, gruppo G, come causa di malattie classificate in altri settori | E64.3 | Sequela del rachitismo |
| B95.48 | Altro streptococco specificato come causa di malattie classificate in altri settori | E64.8 | Sequela di altri deficit nutrizionali |
| B95.5 | Streptococco non specificato come causa di malattie classificate altrove | E64.9 | Sequela di deficit nutritivo non specificato |
| B95.6 | Stafilococco aureo come causa di malattie classificate altrove | E68 | Sequela dell'iperalimentazione |
| B95.7 | Altro stafilococco come causa di malattie classificate altrove | E87.7 | Eccesso di fluidi |
| B95.8 | Stafilococco non specificato come causa di malattie classificate altrove | E90 | Disturbi nutrizionali e metabolici in malattie classificate altrove |
| B95.90 | Altro microorganismo aerobio Gram-positivo specificato come causa di malattie classificate in altri settori | F00.0 | Demenza nella malattia di Alzheimer ad esordio precoce (tipo 2) {G30.0} |
| B95.91 | Altro microorganismo anaerobio sporigeno Gram-positivo specificato come causa di malattie classificate in altri settori | F00.1 | Demenza nella malattia di Alzheimer ad esordio tardivo (tipo 1) {G30.1} |
| B96.0 | Mycoplasma pneumoniae [M. pneumoniae] come causa di malattie classificate altrove | F00.2 | Demenza nella malattia di Alzheimer, varietà atipica o mista {G30.8} |
| B96.2 | Escherichia coli [E. coli] e altri enterobatteri come causa di malattie classificate altrove | F00.9 | Demenza nella malattia di Alzheimer non specificata {G30.9} |
| B96.3 | Haemophilus influenzae [H. influenzae] e Moraxella come causa di malattie classificate altrove | F02.0 | Demenza nella malattia di Pick {G31.0} |
| B96.5 | Pseudomonas (aeruginosa) come causa di malattie classificate altrove | F02.1 | Demenza nella malattia di Creutzfeldt-Jacob {A81.0} |
| B96.6 | Bacillus fragilis [B. fragilis] come causa di malattie classificate altrove | F02.2 | Demenza nella malattia di Huntington {G10} |
| B96.7 | Clostridium perfringens [C. perfringens] come causa di malattie classificate altrove | F02.3 | Demenza nel morbo di Parkinson {G20.-} |
| B96.8 | Altri batteri specificati come causa di malattie classificate altrove | F02.4 | Demenza nell'infezione da virus dell'immunodeficienza umana [H.I.V.] {B22} |
| B97.0 | Adenovirus come causa di malattie classificate altrove | F02.8 | Demenza in altre malattie specificate classificate altrove |
| B97.1 | Enterovirus come causa di malattie classificate altrove | G01 | Meningite in malattie batteriche classificate altrove |
| B97.2 | Coronavirus come causa di malattie classificate altrove | G02.0 | Meningite in malattie virali classificate altrove |
| B97.3 | Retrovirus come causa di malattie classificate altrove | G02.1 | Meningite in micosi |
| | | G02.8 | Meningite in altre malattie infettive e parassitarie specificate altrove |
| | | G05.0 | Encefalite, mielite ed encefalomielite in malattie batteriche classificate altrove |
| | | G05.1 | Encefalite, mielite ed encefalomielite in malattie virali classificate altrove |
| | | G05.2 | Encefalite, mielite ed encefalomielite in altre malattie infettive e parassitarie classificate altrove |
| | | G05.8 | Encefalite, mielite ed encefalomielite in altre malattie classificate altrove |
| | | G07 | Assessi e granulomi intracranici ed intrarachidiani in malattie classificate altrove |

| Code | Definizione | Code | Definizione |
|-------|--|--------|---|
| G09 | Sequela di malattie infiammatorie del sistema nervoso centrale | G73.2 | Altre sindromi miasteniche in malattie neoplastiche {C00-D48} |
| G13.0 | Neuropatia e neuromiopia paraneoplastiche | G73.3 | Sindromi miasteniche in altre malattie classificate altrove |
| G13.1 | Altre atrofie sistemiche interessanti principalmente il sistema nervoso centrale in malattie neoplastiche | G73.4 | Miopia in malattie infettive e parassitarie classificate altrove |
| G13.2 | Atrofia sistemica interessante principalmente il sistema nervoso centrale nel mixedema {E00.1}, {E03.-} | G73.5 | Miopia in malattie endocrine |
| G13.8 | Atrofia sistemica interessante principalmente il sistema nervoso centrale in altre malattie classificate altrove | G73.6 | Miopia in malattie metaboliche |
| G14 | Sindrome post-poliomielite | G73.7 | Miopia in altre malattie classificate altrove |
| G22 | Parkinsonismo in malattie classificate altrove | G82.60 | Livello funzionale della lesione del midollo spinale: C1-C3 |
| G26 | Disturbi extrapiramidali e del movimento in malattie classificate altrove | G82.61 | Livello funzionale della lesione del midollo spinale: C4-C5 |
| G31.1 | Degenerazione cerebrale senile non classificata altrove | G82.62 | Livello funzionale della lesione del midollo spinale: C6-C8 |
| G32.0 | Degenerazione combinata subacuta del midollo spinale in malattie classificate altrove | G82.63 | Livello funzionale della lesione del midollo spinale: T1-T6 |
| G32.8 | Altre malattie degenerative specificate del sistema nervoso in malattie classificate altrove | G82.64 | Livello funzionale della lesione del midollo spinale: T7-T10 |
| G46.0 | Sindrome dell'arteria cerebrale media {I66.0} | G82.65 | Livello funzionale della lesione del midollo spinale: T11-L1 |
| G46.1 | Sindrome dell'arteria cerebrale anteriore {I66.1} | G82.66 | Livello funzionale della lesione del midollo spinale: L2-S1 |
| G46.2 | Sindrome dell'arteria cerebrale posteriore {I66.2} | G82.67 | Livello funzionale della lesione del midollo spinale: S2-S5 |
| G46.3 | Sindromi ischemiche del tronco cerebrale {I60-I67} | G82.69 | Livello funzionale della lesione del midollo spinale: Non specificato |
| G46.4 | Sindrome ischemica cerebellare {I60-I67} | G94.0 | Idrocefalo in malattie infettive e parassitarie classificate altrove {A00-B99} |
| G46.5 | Sindrome lacunare motoria pura {I60-I67} | G94.1 | Idrocefalo in malattie neoplastiche {C00-D48} |
| G46.6 | Sindrome lacunare sensoriale pura {I60-I67} | G94.2 | Idrocefalo in altre malattie classificate altrove |
| G46.7 | Altre sindromi lacunari {I60-I67} | G94.30 | Encefalopatia in malattie endocrine e metaboliche classificate altrove |
| G46.8 | Altre sindromi vascolari cerebrali in malattie cerebrovascolari {I60-I67} | G94.31 | Encefalopatia in malattie infettive e parassitarie classificate altrove |
| G53.0 | Nevralgia post-zosteriana {B02.2} | G94.32 | Encefalopatia settica |
| G53.1 | Paralisi multiple di nervi cranici in malattie infettive e parassitarie classificate altrove {A00-B99} | G94.39 | Encefalopatia non specificata in altre malattie classificate altrove |
| G53.2 | Paralisi multiple di nervi cranici nella sarcoidosi {D86.8} | G94.8 | Altri disturbi specificati dell'encefalo in malattie classificate altrove |
| G53.3 | Paralisi multiple di nervi cranici in malattie neoplastiche {C00-D48} | G99.00 | Gastroparesi in neuropatia del sistema nervoso autonomo in malattie endocrine e metaboliche |
| G53.8 | Altri disturbi di nervi cranici in altre malattie classificate altrove | G99.08 | Altra neuropatia del sistema nervoso autonomo in malattie endocrine e metaboliche |
| G55.0 | Compressioni delle radici nervose e dei plessi in malattie neoplastiche {C00-D48} | G99.1 | Altri disturbi del sistema nervoso autonomo in altre malattie classificate altrove |
| G55.1 | Compressioni delle radici nervose e dei plessi in disturbi dei dischi intervertebrali {M50-M51} | G99.2 | Mielopatia in malattie classificate altrove |
| G55.2 | Compressioni delle radici nervose e dei plessi in spondilosi {M47.-} | G99.8 | Altre malattie specificate del sistema nervoso in malattie classificate altrove |
| G55.3 | Compressioni delle radici nervose e dei plessi in altre dorsopatie {M45-M46}, {M48.-}, {M53-M54} | H03.0 | Infestazione parassitaria della palpebra in malattie classificate altrove |
| G55.8 | Compressioni delle radici nervose e dei plessi in altre malattie classificate altrove | H03.1 | Interessamento palpebrale in altre malattie infettive classificate altrove |
| G59.0 | Mononeuropatia diabetica {E10-E14 con quarto carattere comune .4} | H03.8 | Interessamento palpebrale in altre malattie classificate altrove |
| G59.8 | Altre mononeuropatie in malattie classificate altrove | H06.0 | Afezioni dell'apparato lacrimale in malattie classificate altrove |
| G63.0 | Polineuropatia in malattie infettive e parassitarie classificate altrove | H06.1 | Infestazione parassitaria dell'orbita in malattie classificate altrove |
| G63.1 | Polineuropatia in malattie neoplastiche {C00-D48} | H06.2 | Esoftalmo distiroideo {E05.-} |
| G63.2 | Polineuropatia diabetica {E10-E14 con quarto carattere comune .4} | H06.3 | Altri disturbi dell'orbita in malattie classificate altrove |
| G63.3 | Polineuropatia in altre malattie endocrine e metaboliche {E00-E07}, {E15-E16}, {E20-E34}, {E70-E89} | H13.0 | Filariasi della congiuntiva {B74.-} |
| G63.4 | Polineuropatia in deficit nutrizionale {E40-E64} | H13.1 | Congiuntivite in malattie infettive e parassitarie classificate altrove |
| G63.5 | Polineuropatia in malattie sistemiche del connettivo {M30-M35} | H13.2 | Congiuntivite in altre malattie classificate altrove |
| G63.6 | Polineuropatia in altre malattie muscolo-scheletriche {M00-M25}, {M40-M96} | H13.3 | Pemfigoide oculare {L12.-} |
| G63.8 | Polineuropatia in altre malattie classificate altrove | H13.8 | Altri disturbi della congiuntiva in malattie classificate altrove |
| G73.0 | Sindromi miasteniche in malattie endocrine | H19.0 | Sclerite ed episclerite in malattie classificate altrove |
| G73.1 | Sindrome di Eaton-Lambert {C00-D48} | H19.1 | Cheratite e cheratocongiuntivite erpetiche {B00.5} |

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| H19.2 | Cheratite e cheratocongiuntivite in altre malattie infettive e parassitarie classificate altrove | H67.8 | Otite media in altre malattie classificate altrove |
| H19.3 | Cheratite e cheratocongiuntivite in altre malattie classificate altrove | H75.0 | Mastoidite in malattie infettive e parassitarie classificate altrove |
| H19.8 | Altri disturbi della sclera e della cornea in malattie classificate altrove | H75.0 | Mastoidite in malattie infettive e parassitarie classificate altrove |
| H22.0 | Iridociclite in malattie infettive e parassitarie classificate altrove | H75.8 | Altri disturbi specificati dell'orecchio medio e della mastoide in malattie classificate altrove |
| H22.1 | Iridociclite in altre malattie classificate altrove | H75.8 | Altri disturbi specificati dell'orecchio medio e della mastoide in malattie classificate altrove |
| H22.8 | Altri disturbi dell'iride e del corpo ciliare in malattie classificate altrove | H82 | Sindromi vertiginose in malattie classificate altrove |
| H28.0 | Cataratta diabetica {E10-E14 con quarto carattere comune .3} | H82 | Sindromi vertiginose in malattie classificate altrove |
| H28.1 | Cataratta in altre malattie endocrine, nutrizionali e metaboliche | H94.0 | Nevrite acustica in malattie infettive e parassitarie classificate altrove |
| H28.2 | Cataratta in altre malattie classificate altrove | H94.0 | Nevrite acustica in malattie infettive e parassitarie classificate altrove |
| H28.8 | Altri disturbi del cristallino in malattie classificate altrove | H94.8 | Altri disturbi specificati dell'orecchio in malattie classificate altrove |
| H32.0 | Infiammazione corioretinica in malattie infettive e parassitarie classificate altrove | H94.8 | Altri disturbi specificati dell'orecchio in malattie classificate altrove |
| H32.8 | Altri disturbi corioretinici in malattie classificate altrove | I25.20 | Infarto miocardico pregresso: Risalente a 29 giorni fino a meno di 4 mesi prima |
| H36.0 | Retinopatia diabetica {E10-E14 con quarto carattere comune .3} | I25.21 | Infarto miocardico pregresso: Risalente a 4 mesi fino a meno di 1 anno prima |
| H36.8 | Altri disturbi retinici in malattie classificate altrove | I25.22 | Infarto miocardico pregresso: almeno 1 anno antecedente |
| H42.0 | Glaucoma in malattie endocrine, nutrizionali e metaboliche classificate altrove | I25.29 | Infarto miocardico pregresso: Non specificato |
| H42.8 | Glaucoma in altre malattie classificate altrove | I32.0 | Pericardite in malattie batteriche classificate altrove |
| H45.0 | Emorragia del vitreo in malattie classificate altrove | I32.1 | Pericardite in altre malattie infettive e parassitarie classificate altrove |
| H45.1 | Endoftalmite in malattie classificate altrove | I32.8 | Pericardite in altre malattie classificate altrove |
| H45.8 | Altri disturbi del corpo vitreo e del globo oculare in malattie classificate altrove | I39.0 | Disturbi della valvola mitralica in malattie classificate altrove |
| H48.0 | Atrofia ottica in malattie classificate altrove | I39.1 | Disturbi della valvola aortica in malattie classificate altrove |
| H48.1 | Nevrite retrobulbare in malattie classificate altrove | I39.2 | Disturbi della valvola tricuspidale in malattie classificate altrove |
| H48.8 | Altri disturbi del nervo ottico e delle vie ottiche in malattie classificate altrove | I39.3 | Disturbi della valvola polmonare in malattie classificate altrove |
| H58.0 | Anomalie della funzione pupillare in malattie classificate altrove | I39.4 | Disturbi valvolari multipli in malattie classificate altrove |
| H58.1 | Disturbi visivi in malattie classificate altrove | I39.8 | Endocardite, valvola non specificata, in malattie classificate altrove |
| H58.21 | Stadio 1 del Graft-versus-host-disease [GVHD] cronico dell'occhio {T86.05}, {T86.06} | I41.0 | Miocardite in malattie batteriche classificate altrove |
| H58.22 | Stadio 2 del Graft-versus-host-disease [GVHD] cronico dell'occhio {T86.06} | I41.1 | Miocardite in malattie virali classificate altrove |
| H58.23 | Stadio 3 del Graft-versus-host-disease [GVHD] cronico dell'occhio {T86.07} | I41.2 | Miocardite in altre malattie infettive e parassitarie classificate altrove |
| H58.8 | Altri specificati disturbi dell'occhio e degli annessi oculari in malattie classificate altrove | I41.8 | Miocardite in altre malattie classificate altrove |
| H62.0 | Otite esterna in malattie batteriche classificate altrove | I43.0 | Cardiomiopatia in malattie infettive e parassitarie classificate altrove |
| H62.0 | Otite esterna in malattie batteriche classificate altrove | I43.1 | Cardiomiopatia in malattie metaboliche |
| H62.1 | Otite esterna in malattie virali classificate altrove | I43.2 | Cardiomiopatia in malattie nutrizionali |
| H62.1 | Otite esterna in malattie virali classificate altrove | I43.8 | Cardiomiopatia in altre malattie classificate altrove |
| H62.2 | Otite esterna in micosi | I50.02 | Insufficienza cardiaca destra senza disturbi |
| H62.2 | Otite esterna in micosi | I50.03 | Insufficienza cardiaca destra con disturbi su sforzo intenso |
| H62.3 | Otite esterna in altre malattie infettive e parassitarie classificate altrove | I50.04 | Insufficienza cardiaca destra con disturbi su sforzo lieve |
| H62.3 | Otite esterna in altre malattie infettive e parassitarie classificate altrove | I50.05 | Insufficienza cardiaca destra con disturbi a riposo |
| H62.4 | Otite esterna in altre malattie classificate altrove | I52.0 | Altri disturbi cardiaci in malattie batteriche classificate altrove |
| H62.4 | Otite esterna in altre malattie classificate altrove | I52.1 | Altri disturbi cardiaci in altre malattie infettive e parassitarie classificate altrove |
| H62.8 | Altri disturbi dell'orecchio esterno in malattie classificate altrove | I52.8 | Altri disturbi cardiaci in altre malattie classificate altrove |
| H62.8 | Altri disturbi dell'orecchio esterno in malattie classificate altrove | I68.0 | Angiopatia cerebrale amiloide {E85.-} |
| H67.0 | Otite media in malattie batteriche classificate altrove | I68.1 | Arterite cerebrale in malattie infettive e parassitarie classificate altrove |
| H67.0 | Otite media in malattie batteriche classificate altrove | I68.2 | Arterite cerebrale in altre malattie classificate altrove |
| H67.1 | Otite media in malattie virali classificate altrove | I68.8 | Altri disturbi cerebrovascolari in malattie classificate altrove |
| H67.1 | Otite media in malattie virali classificate altrove | | |
| H67.8 | Otite media in altre malattie classificate altrove | | |

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| I69.0 | Sequela di emorragia subaracnoidea | K77.21 | Stadio 1 del Graft-versus-host-disease [GVHD] cronico al fegato {T86.05}, {T86.06} |
| I69.1 | Sequela di emorragia intracerebrale | K77.22 | Stadio 2 del Graft-versus-host-disease [GVHD] cronico al fegato {T86.06} |
| I69.2 | Sequela di altra forma di emorragia intracranica non traumatica | K77.23 | Stadio 3 del Graft-versus-host-disease [GVHD] cronico al fegato {T86.07} |
| I69.3 | Sequela di infarto cerebrale | K77.8 | Disturbi epatici in altre malattie classificate altrove |
| I69.4 | Sequela di ictus, senza specificazione se da emorragia o da infarto | K87.0 | Disturbi della colecisti e delle vie biliari in malattie classificate altrove |
| I69.8 | Sequela di altre e non specificate malattie cerebrovascolari | K87.1 | Disturbi del pancreas in malattie classificate altrove |
| I79.0 | Aneurisma dell'aorta in malattie classificate altrove | K93.0 | Disturbi da tubercolosi dell'intestino, peritoneo e linfonodi mesenterici {A18.3} |
| I79.1 | Aortite in malattie classificate altrove | K93.1 | Megacolon in malattia di Chagas {B57.3} |
| I79.2 | Angiopatia periferica in malattie classificate altrove | K93.21 | Stadio 1 del graft-versus-host-disease acuto dell'apparato digerente {T86.01} |
| I79.8 | Altri disturbi delle arterie, arteriole e capillari in malattie classificate altrove | K93.22 | Stadio 2 del graft-versus-host-disease acuto dell'apparato digerente {T86.02} |
| I98.0 | Sifilide cardiovascolare | K93.23 | Stadio 3 del graft-versus-host-disease acuto dell'apparato digerente {T86.02} |
| I98.1 | Disturbi cardiovascolari in altre malattie infettive e parassitarie classificate altrove | K93.24 | Stadio 4 del graft-versus-host-disease acuto dell'apparato digerente {T86.02} |
| I98.2 | Varici esofagee senza sanguinamento in malattie classificate altrove | K93.31 | Stadio 1 del Graft-versus-host-disease [GVHD] cronico all'apparato digerente {T86.05}, {T86.06} |
| I98.3 | Varici esofagee con sanguinamento in malattie classificate altrove | K93.32 | Stadio 2 del Graft-versus-host-disease [GVHD] cronico all'apparato digerente {T86.06} |
| I98.8 | Altri disturbi specificati del sistema circolatorio in malattie classificate altrove | K93.33 | Stadio 3 del Graft-versus-host-disease [GVHD] cronico all'apparato digerente {T86.07} |
| J17.0 | Polmonite in malattie batteriche classificate altrove | K93.41 | Stadio 1 del Graft-versus-host-disease [GVHD] cronico alla mucosa orale {T86.05}, {T86.06} |
| J17.1 | Polmonite in malattie virali classificate altrove | K93.42 | Stadio 2 del Graft-versus-host-disease [GVHD] cronico alla mucosa orale {T86.06} |
| J17.2 | Polmonite in micosi | K93.43 | Stadio 3 del Graft-versus-host-disease [GVHD] cronico alla mucosa orale {T86.07} |
| J17.3 | Polmonite in malattie parassitarie | K93.8 | Disturbi di altri organi specificati dell'apparato digerente in malattie classificate altrove |
| J17.8 | Polmonite in altre malattie classificate altrove | L14 | Dermatosi bollose in malattie classificate altrove |
| J91 | Versamento pleurico in malattie classificate altrove | L40.70 | Psoriasi da medio-grave a grave |
| J99.0 | Pneumopatia in poliartrite sieropositiva cronica {M05.1-} | L45 | Dermatosi papulosquamosa in malattie classificate altrove |
| J99.1 | Disturbi respiratori in altre connettiviti sistemiche classificate altrove | L54.0 | Eritema marginato nella febbre reumatica acuta {I00} |
| J99.21 | Stadio 1 del Graft-versus-host-disease [GVHD] cronico del polmone {T86.06} | L54.8 | Eritema in altre malattie classificate altrove |
| J99.22 | Stadio 2 del Graft-versus-host-disease [GVHD] cronico del polmone {T86.07} | L62.0 | Pachidermoperiostosi con ippocratismo digitale {M89.4-} |
| J99.23 | Stadio 3 del Graft-versus-host-disease [GVHD] cronico del polmone {T86.07} | L62.8 | Disturbi delle unghie in altre malattie classificate altrove |
| J99.8 | Disturbi respiratori in altre malattie classificate altrove | L86 | Cheratoma in malattie classificate altrove |
| K23.0 | Esofagite tubercolare {A18.8} | L99.0 | Amiloidosi della cute {E85.-} |
| K23.1 | Megaesofago in malattia di Chagas {B57.3} | L99.11 | Stadio 1 del graft-versus-host-disease acuto cutaneo |
| K23.8 | Disturbi dell'esofago in altre malattie classificate altrove | L99.12 | Stadio 2 del graft-versus-host-disease acuto cutaneo |
| K67.0 | Peritonite da Chlamydiae {A74.8} | L99.13 | Stadio 3 del graft-versus-host-disease acuto cutaneo |
| K67.1 | Peritonite gonococcica {A54.8} | L99.14 | Stadio 4 del graft-versus-host-disease acuto cutaneo |
| K67.2 | Peritonite luetica {A52.7} | L99.21 | Stadio 1 del Graft-versus-host-disease [GVHD] cronico alla cute {T86.05}, {T86.06} |
| K67.3 | Peritonite tubercolare {A18.3} | L99.22 | Stadio 2 del Graft-versus-host-disease [GVHD] cronico alla cute {T86.06} |
| K67.8 | Altri disturbi del peritoneo in malattie infettive classificate altrove | L99.23 | Stadio 3 del Graft-versus-host-disease [GVHD] cronico alla cute {T86.07} |
| K72.71 | Encefalopatia epatica di grado 1 | L99.8 | Altri disturbi specificati della cute e del tessuto sottocutaneo in malattie classificate altrove |
| K72.72 | Encefalopatia epatica di grado 2 | M01.00 | Artrite meningococcica {A39.8}: Localizzazioni multiple |
| K72.73 | Encefalopatia epatica di grado 3 | M01.01 | Artrite meningococcica {A39.8}: Area spalla |
| K72.74 | Encefalopatia epatica di grado 4 | M01.02 | Artrite meningococcica {A39.8}: Braccio |
| K72.79 | Encefalopatia epatica, grado non specificato | M01.03 | Artrite meningococcica {A39.8}: Avambraccio |
| K74.70 | Cirrosi epatica, classe Child-Pugh A | M01.04 | Artrite meningococcica {A39.8}: Mano |
| K74.71 | Cirrosi epatica, classe Child-Pugh B | M01.05 | Artrite meningococcica {A39.8}: Coscia |
| K74.72 | Cirrosi epatica, classe Child-Pugh C | M01.06 | Artrite meningococcica {A39.8}: Gamba |
| K77.0 | Disturbi epatici in malattie infettive e parassitarie classificate altrove | M01.07 | Artrite meningococcica {A39.8}: Caviglia e piede |
| K77.11 | Stadio 1 del graft-versus-host-disease acuto epatico {T86.01} | M01.08 | Artrite meningococcica {A39.8}: Altro |
| K77.12 | Stadio 2 del graft-versus-host-disease acuto epatico {T86.02} | | |
| K77.13 | Stadio 3 del graft-versus-host-disease acuto epatico {T86.02} | | |
| K77.14 | Stadio 4 del graft-versus-host-disease acuto epatico {T86.02} | | |

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| M01.09 | Artrite meningococcica {A39.8}: Localizzazione non precisata | M01.57 | Artrite in altre malattie virali classificate altrove: Caviglia e piede |
| M01.10 | Artrite tubercolare {A18.0}: Localizzazioni multiple | M01.58 | Artrite in altre malattie virali classificate altrove: Altro |
| M01.11 | Artrite tubercolare {A18.0}: Area spalla | M01.59 | Artrite in altre malattie virali classificate altrove: Localizzazione non precisata |
| M01.12 | Artrite tubercolare {A18.0}: Braccio | M01.60 | Artrite in infezioni micotiche {B35-B49}: Localizzazioni multiple |
| M01.13 | Artrite tubercolare {A18.0}: Avambraccio | M01.61 | Artrite in infezioni micotiche {B35-B49}: Area spalla |
| M01.14 | Artrite tubercolare {A18.0}: Mano | M01.62 | Artrite in infezioni micotiche {B35-B49}: Braccio |
| M01.15 | Artrite tubercolare {A18.0}: Coscia | M01.63 | Artrite in infezioni micotiche {B35-B49}: Avambraccio |
| M01.16 | Artrite tubercolare {A18.0}: Gamba | M01.64 | Artrite in infezioni micotiche {B35-B49}: Mano |
| M01.17 | Artrite tubercolare {A18.0}: Caviglia e piede | M01.65 | Artrite in infezioni micotiche {B35-B49}: Coscia |
| M01.18 | Artrite tubercolare {A18.0}: Altro | M01.66 | Artrite in infezioni micotiche {B35-B49}: Gamba |
| M01.19 | Artrite tubercolare {A18.0}: Localizzazione non precisata | M01.67 | Artrite in infezioni micotiche {B35-B49}: Caviglia e piede |
| M01.20 | Artrite in malattia di Lyme {A69.2}: Localizzazioni multiple | M01.68 | Artrite in infezioni micotiche {B35-B49}: Altro |
| M01.21 | Artrite in malattia di Lyme {A69.2}: Area spalla | M01.69 | Artrite in infezioni micotiche {B35-B49}: Localizzazione non precisata |
| M01.22 | Artrite in malattia di Lyme {A69.2}: Braccio | M01.80 | Artrite in altre malattie infettive e parassitarie, classificate altrove: Localizzazioni multiple |
| M01.23 | Artrite in malattia di Lyme {A69.2}: Avambraccio | M01.81 | Artrite in altre malattie infettive e parassitarie, classificate altrove: Area spalla |
| M01.24 | Artrite in malattia di Lyme {A69.2}: Mano | M01.82 | Artrite in altre malattie infettive e parassitarie, classificate altrove: Braccio |
| M01.25 | Artrite in malattia di Lyme {A69.2}: Coscia | M01.83 | Artrite in altre malattie infettive e parassitarie, classificate altrove: Avambraccio |
| M01.26 | Artrite in malattia di Lyme {A69.2}: Gamba | M01.84 | Artrite in altre malattie infettive e parassitarie, classificate altrove: Mano |
| M01.27 | Artrite in malattia di Lyme {A69.2}: Caviglia e piede | M01.85 | Artrite in altre malattie infettive e parassitarie, classificate altrove: Coscia |
| M01.28 | Artrite in malattia di Lyme {A69.2}: Altro | M01.86 | Artrite in altre malattie infettive e parassitarie, classificate altrove: Gamba |
| M01.29 | Artrite in malattia di Lyme {A69.2}: Localizzazione non precisata | M01.87 | Artrite in altre malattie infettive e parassitarie, classificate altrove: Caviglia e piede |
| M01.30 | Artrite in altre malattie batteriche classificate altrove: Localizzazioni multiple | M01.88 | Artrite in altre malattie infettive e parassitarie, classificate altrove: Altro |
| M01.31 | Artrite in altre malattie batteriche classificate altrove: Area spalla | M01.89 | Artrite in altre malattie infettive e parassitarie, classificate altrove: Localizzazione non precisata |
| M01.32 | Artrite in altre malattie batteriche classificate altrove: Braccio | M03.00 | Artrite post-meningococcica {A39.8}: Localizzazioni multiple |
| M01.33 | Artrite in altre malattie batteriche classificate altrove: Avambraccio | M03.01 | Artrite post-meningococcica {A39.8}: Area spalla |
| M01.34 | Artrite in altre malattie batteriche classificate altrove: Mano | M03.02 | Artrite post-meningococcica {A39.8}: Braccio |
| M01.35 | Artrite in altre malattie batteriche classificate altrove: Coscia | M03.03 | Artrite post-meningococcica {A39.8}: Avambraccio |
| M01.36 | Artrite in altre malattie batteriche classificate altrove: Gamba | M03.04 | Artrite post-meningococcica {A39.8}: Mano |
| M01.37 | Artrite in altre malattie batteriche classificate altrove: Caviglia e piede | M03.05 | Artrite post-meningococcica {A39.8}: Coscia |
| M01.38 | Artrite in altre malattie batteriche classificate altrove: Altro | M03.06 | Artrite post-meningococcica {A39.8}: Gamba |
| M01.39 | Artrite in altre malattie batteriche classificate altrove: Localizzazione non precisata | M03.07 | Artrite post-meningococcica {A39.8}: Caviglia e piede |
| M01.40 | Artrite in rosolia {B06.8}: Localizzazioni multiple | M03.08 | Artrite post-meningococcica {A39.8}: Altro |
| M01.41 | Artrite in rosolia {B06.8}: Area spalla | M03.09 | Artrite post-meningococcica {A39.8}: Localizzazione non precisata |
| M01.42 | Artrite in rosolia {B06.8}: Braccio | M03.10 | Artropatia post-infettiva in sifilide: Localizzazioni multiple |
| M01.43 | Artrite in rosolia {B06.8}: Avambraccio | M03.11 | Artropatia post-infettiva in sifilide: Area spalla |
| M01.44 | Artrite in rosolia {B06.8}: Mano | M03.12 | Artropatia post-infettiva in sifilide: Braccio |
| M01.45 | Artrite in rosolia {B06.8}: Coscia | M03.13 | Artropatia post-infettiva in sifilide: Avambraccio |
| M01.46 | Artrite in rosolia {B06.8}: Gamba | M03.14 | Artropatia post-infettiva in sifilide: Mano |
| M01.47 | Artrite in rosolia {B06.8}: Caviglia e piede | M03.15 | Artropatia post-infettiva in sifilide: Coscia |
| M01.48 | Artrite in rosolia {B06.8}: Altro | M03.16 | Artropatia post-infettiva in sifilide: Gamba |
| M01.49 | Artrite in rosolia {B06.8}: Localizzazione non precisata | M03.17 | Artropatia post-infettiva in sifilide: Caviglia e piede |
| M01.50 | Artrite in altre malattie virali classificate altrove: Localizzazioni multiple | M03.18 | Artropatia post-infettiva in sifilide: Altro |
| M01.51 | Artrite in altre malattie virali classificate altrove: Area spalla | M03.19 | Artropatia post-infettiva in sifilide: Localizzazione non precisata |
| M01.52 | Artrite in altre malattie virali classificate altrove: Braccio | M03.20 | Altre artropatie post-infettive in malattie classificate altrove: Localizzazioni multiple |
| M01.53 | Artrite in altre malattie virali classificate altrove: Avambraccio | M03.21 | Altre artropatie post-infettive in malattie classificate altrove: Area spalla |
| M01.54 | Artrite in altre malattie virali classificate altrove: Mano | | |
| M01.55 | Artrite in altre malattie virali classificate altrove: Coscia | | |
| M01.56 | Artrite in altre malattie virali classificate altrove: Gamba | | |

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| M03.22 | Altre artropatie post-infettive in malattie classificate altrove: Braccio | M07.41 | Artrite in morbo di Crohn [enterite regionale] {K50.-}: Area spalla |
| M03.23 | Altre artropatie post-infettive in malattie classificate altrove: Avambraccio | M07.42 | Artrite in morbo di Crohn [enterite regionale] {K50.-}: Braccio |
| M03.24 | Altre artropatie post-infettive in malattie classificate altrove: Mano | M07.43 | Artrite in morbo di Crohn [enterite regionale] {K50.-}: Avambraccio |
| M03.25 | Altre artropatie post-infettive in malattie classificate altrove: Coscia | M07.44 | Artrite in morbo di Crohn [enterite regionale] {K50.-}: Mano |
| M03.26 | Altre artropatie post-infettive in malattie classificate altrove: Gamba | M07.45 | Artrite in morbo di Crohn [enterite regionale] {K50.-}: Coscia |
| M03.27 | Altre artropatie post-infettive in malattie classificate altrove: Caviglia e piede | M07.46 | Artrite in morbo di Crohn [enterite regionale] {K50.-}: Gamba |
| M03.28 | Altre artropatie post-infettive in malattie classificate altrove: Altro | M07.47 | Artrite in morbo di Crohn [enterite regionale] {K50.-}: Caviglia e piede |
| M03.29 | Altre artropatie post-infettive in malattie classificate altrove: Localizzazione non precisata | M07.48 | Artrite in morbo di Crohn [enterite regionale] {K50.-}: Altro |
| M03.60 | Artropatia reattiva in altre malattie classificate altrove: Localizzazioni multiple | M07.49 | Artrite in morbo di Crohn [enterite regionale] {K50.-}: Localizzazione non precisata |
| M03.61 | Artropatia reattiva in altre malattie classificate altrove: Area spalla | M07.50 | Artrite in colite ulcerosa {K51.-}: Localizzazioni multiple |
| M03.62 | Artropatia reattiva in altre malattie classificate altrove: Braccio | M07.51 | Artrite in colite ulcerosa {K51.-}: Area spalla |
| M03.63 | Artropatia reattiva in altre malattie classificate altrove: Avambraccio | M07.52 | Artrite in colite ulcerosa {K51.-}: Braccio |
| M03.64 | Artropatia reattiva in altre malattie classificate altrove: Mano | M07.53 | Artrite in colite ulcerosa {K51.-}: Avambraccio |
| M03.65 | Artropatia reattiva in altre malattie classificate altrove: Coscia | M07.54 | Artrite in colite ulcerosa {K51.-}: Mano |
| M03.66 | Artropatia reattiva in altre malattie classificate altrove: Gamba | M07.55 | Artrite in colite ulcerosa {K51.-}: Coscia |
| M03.67 | Artropatia reattiva in altre malattie classificate altrove: Caviglia e piede | M07.56 | Artrite in colite ulcerosa {K51.-}: Gamba |
| M03.68 | Artropatia reattiva in altre malattie classificate altrove: Altro | M07.57 | Artrite in colite ulcerosa {K51.-}: Caviglia e piede |
| M03.69 | Artropatia reattiva in altre malattie classificate altrove: Localizzazione non precisata | M07.58 | Artrite in colite ulcerosa {K51.-}: Altro |
| M07.00 | Artropatia psoriatica interfalangea distale {L40.5}: Localizzazioni multiple | M07.59 | Artrite in colite ulcerosa {K51.-}: Localizzazione non precisata |
| M07.04 | Artropatia psoriatica interfalangea distale {L40.5}: Mano | M07.60 | Altre artropatie enteropatiche: Localizzazioni multiple |
| M07.07 | Artropatia psoriatica interfalangea distale {L40.5}: Caviglia e piede | M07.61 | Altre artropatie enteropatiche: Area spalla |
| M07.09 | Artropatia psoriatica interfalangea distale {L40.5}: Localizzazione non precisata | M07.62 | Altre artropatie enteropatiche: Braccio |
| M07.10 | Artrite mutilante {L40.5}: Localizzazioni multiple | M07.63 | Altre artropatie enteropatiche: Avambraccio |
| M07.11 | Artrite mutilante {L40.5}: Area spalla | M07.64 | Altre artropatie enteropatiche: Mano |
| M07.12 | Artrite mutilante {L40.5}: Braccio | M07.65 | Altre artropatie enteropatiche: Coscia |
| M07.13 | Artrite mutilante {L40.5}: Avambraccio | M07.66 | Altre artropatie enteropatiche: Gamba |
| M07.14 | Artrite mutilante {L40.5}: Mano | M07.67 | Altre artropatie enteropatiche: Caviglia e piede |
| M07.15 | Artrite mutilante {L40.5}: Coscia | M07.68 | Altre artropatie enteropatiche: Altro |
| M07.16 | Artrite mutilante {L40.5}: Gamba | M07.69 | Altre artropatie enteropatiche: Localizzazione non precisata |
| M07.17 | Artrite mutilante {L40.5}: Caviglia e piede | M09.00 | Artrite giovanile in psoriasi {L40.5}: Localizzazioni multiple |
| M07.18 | Artrite mutilante {L40.5}: Altro | M09.01 | Artrite giovanile in psoriasi {L40.5}: Area spalla |
| M07.19 | Artrite mutilante {L40.5}: Localizzazione non precisata | M09.02 | Artrite giovanile in psoriasi {L40.5}: Braccio |
| M07.2 | Spondilite psoriasica {L40.5} | M09.03 | Artrite giovanile in psoriasi {L40.5}: Avambraccio |
| M07.30 | Altre artropatie psoriasiche {L40.5}: Localizzazioni multiple | M09.04 | Artrite giovanile in psoriasi {L40.5}: Mano |
| M07.31 | Altre artropatie psoriasiche {L40.5}: Area spalla | M09.05 | Artrite giovanile in psoriasi {L40.5}: Coscia |
| M07.32 | Altre artropatie psoriasiche {L40.5}: Braccio | M09.06 | Artrite giovanile in psoriasi {L40.5}: Gamba |
| M07.33 | Altre artropatie psoriasiche {L40.5}: Avambraccio | M09.07 | Artrite giovanile in psoriasi {L40.5}: Caviglia e piede |
| M07.34 | Altre artropatie psoriasiche {L40.5}: Mano | M09.08 | Artrite giovanile in psoriasi {L40.5}: Altro |
| M07.35 | Altre artropatie psoriasiche {L40.5}: Coscia | M09.09 | Artrite giovanile in psoriasi {L40.5}: Localizzazione non precisata |
| M07.36 | Altre artropatie psoriasiche {L40.5}: Gamba | M09.10 | Artrite giovanile in morbo di Crohn [enterite regionale] {K50.-}: Localizzazioni multiple |
| M07.37 | Altre artropatie psoriasiche {L40.5}: Caviglia e piede | M09.11 | Artrite giovanile in morbo di Crohn [enterite regionale] {K50.-}: Area spalla |
| M07.38 | Altre artropatie psoriasiche {L40.5}: Altro | M09.12 | Artrite giovanile in morbo di Crohn [enterite regionale] {K50.-}: Braccio |
| M07.39 | Altre artropatie psoriasiche {L40.5}: Localizzazione non precisata | M09.13 | Artrite giovanile in morbo di Crohn [enterite regionale] {K50.-}: Avambraccio |
| M07.40 | Artrite in morbo di Crohn [enterite regionale] {K50.-}: Localizzazioni multiple | M09.14 | Artrite giovanile in morbo di Crohn [enterite regionale] {K50.-}: Mano |
| | | M09.15 | Artrite giovanile in morbo di Crohn [enterite regionale] {K50.-}: Coscia |
| | | M09.16 | Artrite giovanile in morbo di Crohn [enterite regionale] {K50.-}: Gamba |
| | | M09.17 | Artrite giovanile in morbo di Crohn [enterite regionale] {K50.-}: Caviglia e piede |

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| M09.18 | Artrite giovanile in morbo di Crohn [enterite regionale] {K50.-}: Altro | M14.15 | Artropatia da deposito di cristalli in altre malattie metaboliche: Coscia |
| M09.19 | Artrite giovanile in morbo di Crohn [enterite regionale] {K50.-}: Localizzazione non precisata | M14.16 | Artropatia da deposito di cristalli in altre malattie metaboliche: Gamba |
| M09.20 | Artrite giovanile in colite ulcerosa {K51.-}: Localizzazioni multiple | M14.17 | Artropatia da deposito di cristalli in altre malattie metaboliche: Caviglia e piede |
| M09.21 | Artrite giovanile in colite ulcerosa {K51.-}: Area spalla | M14.18 | Artropatia da deposito di cristalli in altre malattie metaboliche: Altro |
| M09.22 | Artrite giovanile in colite ulcerosa {K51.-}: Braccio | M14.19 | Artropatia da deposito di cristalli in altre malattie metaboliche: Localizzazione non precisata |
| M09.23 | Artrite giovanile in colite ulcerosa {K51.-}: Avambraccio | M14.20 | Artropatia diabetica {E10-E14 con quarto carattere comune .6}: Localizzazioni multiple |
| M09.24 | Artrite giovanile in colite ulcerosa {K51.-}: Mano | M14.21 | Artropatia diabetica {E10-E14 con quarto carattere comune .6}: Area spalla |
| M09.25 | Artrite giovanile in colite ulcerosa {K51.-}: Coscia | M14.22 | Artropatia diabetica {E10-E14 con quarto carattere comune .6}: Braccio |
| M09.26 | Artrite giovanile in colite ulcerosa {K51.-}: Gamba | M14.23 | Artropatia diabetica {E10-E14 con quarto carattere comune .6}: Avambraccio |
| M09.27 | Artrite giovanile in colite ulcerosa {K51.-}: Caviglia e piede | M14.24 | Artropatia diabetica {E10-E14 con quarto carattere comune .6}: Mano |
| M09.28 | Artrite giovanile in colite ulcerosa {K51.-}: Altro | M14.25 | Artropatia diabetica {E10-E14 con quarto carattere comune .6}: Coscia |
| M09.29 | Artrite giovanile in colite ulcerosa {K51.-}: Localizzazione non precisata | M14.26 | Artropatia diabetica {E10-E14 con quarto carattere comune .6}: Gamba |
| M09.80 | Artrite giovanile in altre malattie classificate altrove: Localizzazioni multiple | M14.27 | Artropatia diabetica {E10-E14 con quarto carattere comune .6}: Caviglia e piede |
| M09.81 | Artrite giovanile in altre malattie classificate altrove: Area spalla | M14.28 | Artropatia diabetica {E10-E14 con quarto carattere comune .6}: Altro |
| M09.82 | Artrite giovanile in altre malattie classificate altrove: Braccio | M14.29 | Artropatia diabetica {E10-E14 con quarto carattere comune .6}: Localizzazione non precisata |
| M09.83 | Artrite giovanile in altre malattie classificate altrove: Avambraccio | M14.30 | Reticoloistocitosi multicentrica {E78.8}: Localizzazioni multiple |
| M09.84 | Artrite giovanile in altre malattie classificate altrove: Mano | M14.31 | Reticoloistocitosi multicentrica {E78.8}: Area spalla |
| M09.85 | Artrite giovanile in altre malattie classificate altrove: Coscia | M14.32 | Reticoloistocitosi multicentrica {E78.8}: Braccio |
| M09.86 | Artrite giovanile in altre malattie classificate altrove: Gamba | M14.33 | Reticoloistocitosi multicentrica {E78.8}: Avambraccio |
| M09.87 | Artrite giovanile in altre malattie classificate altrove: Caviglia e piede | M14.34 | Reticoloistocitosi multicentrica {E78.8}: Mano |
| M09.88 | Artrite giovanile in altre malattie classificate altrove: Altro | M14.35 | Reticoloistocitosi multicentrica {E78.8}: Coscia |
| M09.89 | Artrite giovanile in altre malattie classificate altrove: Localizzazione non precisata | M14.36 | Reticoloistocitosi multicentrica {E78.8}: Gamba |
| M14.00 | Artropatia gottosa da deficit enzimatico o altre malattie ereditarie: Localizzazioni multiple | M14.37 | Reticoloistocitosi multicentrica {E78.8}: Caviglia e piede |
| M14.01 | Artropatia gottosa da deficit enzimatico o altre malattie ereditarie: Area spalla | M14.38 | Reticoloistocitosi multicentrica {E78.8}: Altro |
| M14.02 | Artropatia gottosa da deficit enzimatico o altre malattie ereditarie: Braccio | M14.39 | Reticoloistocitosi multicentrica {E78.8}: Localizzazione non precisata |
| M14.03 | Artropatia gottosa da deficit enzimatico o altre malattie ereditarie: Avambraccio | M14.40 | Artropatia in amiloidosi {E85.-}: Localizzazioni multiple |
| M14.04 | Artropatia gottosa da deficit enzimatico o altre malattie ereditarie: Mano | M14.41 | Artropatia in amiloidosi {E85.-}: Area spalla |
| M14.05 | Artropatia gottosa da deficit enzimatico o altre malattie ereditarie: Coscia | M14.42 | Artropatia in amiloidosi {E85.-}: Braccio |
| M14.06 | Artropatia gottosa da deficit enzimatico o altre malattie ereditarie: Gamba | M14.43 | Artropatia in amiloidosi {E85.-}: Avambraccio |
| M14.07 | Artropatia gottosa da deficit enzimatico o altre malattie ereditarie: Caviglia e piede | M14.44 | Artropatia in amiloidosi {E85.-}: Mano |
| M14.08 | Artropatia gottosa da deficit enzimatico o altre malattie ereditarie: Altro | M14.45 | Artropatia in amiloidosi {E85.-}: Coscia |
| M14.09 | Artropatia gottosa da deficit enzimatico o altre malattie ereditarie: Localizzazione non precisata | M14.46 | Artropatia in amiloidosi {E85.-}: Gamba |
| M14.10 | Artropatia da deposito di cristalli in altre malattie metaboliche: Localizzazioni multiple | M14.47 | Artropatia in amiloidosi {E85.-}: Caviglia e piede |
| M14.11 | Artropatia da deposito di cristalli in altre malattie metaboliche: Area spalla | M14.48 | Artropatia in amiloidosi {E85.-}: Altro |
| M14.12 | Artropatia da deposito di cristalli in altre malattie metaboliche: Braccio | M14.49 | Artropatia in amiloidosi {E85.-}: Localizzazione non precisata |
| M14.13 | Artropatia da deposito di cristalli in altre malattie metaboliche: Avambraccio | M14.50 | Artropatia in altre malattie endocrine, nutrizionali e metaboliche: Localizzazioni multiple |
| M14.14 | Artropatia da deposito di cristalli in altre malattie metaboliche: Mano | M14.51 | Artropatia in altre malattie endocrine, nutrizionali e metaboliche: Area spalla |
| | | M14.52 | Artropatia in altre malattie endocrine, nutrizionali e metaboliche: Braccio |
| | | M14.53 | Artropatia in altre malattie endocrine, nutrizionali e metaboliche: Avambraccio |
| | | M14.54 | Artropatia in altre malattie endocrine, nutrizionali e metaboliche: Mano |
| | | M14.55 | Artropatia in altre malattie endocrine, nutrizionali e metaboliche: Coscia |
| | | M14.56 | Artropatia in altre malattie endocrine, nutrizionali e metaboliche: Gamba |

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| M14.57 | Artropatia in altre malattie endocrine, nutrizionali e metaboliche: Caviglia e piede | M49.09 | Tubercolosi della colonna vertebrale {A18.0}: Zona non precisata |
| M14.58 | Artropatia in altre malattie endocrine, nutrizionali e metaboliche: Altro | M49.10 | Spondilite da Brucella {A23.-}: Localizzazioni multiple della colonna vertebrale |
| M14.59 | Artropatia in altre malattie endocrine, nutrizionali e metaboliche: Localizzazione non precisata | M49.11 | Spondilite da Brucella {A23.-}: Zona occipito-atlanto-assiale |
| M14.60 | Artropatia neuropatica: Localizzazioni multiple | M49.12 | Spondilite da Brucella {A23.-}: Zona cervicale |
| M14.61 | Artropatia neuropatica: Area spalla | M49.13 | Spondilite da Brucella {A23.-}: Zona cervicodorsale |
| M14.62 | Artropatia neuropatica: Braccio | M49.14 | Spondilite da Brucella {A23.-}: Zona dorsale |
| M14.63 | Artropatia neuropatica: Avambraccio | M49.15 | Spondilite da Brucella {A23.-}: Zona dorsolombare |
| M14.64 | Artropatia neuropatica: Mano | M49.16 | Spondilite da Brucella {A23.-}: Zona lombare |
| M14.65 | Artropatia neuropatica: Coscia | M49.17 | Spondilite da Brucella {A23.-}: Zona lombosacrale |
| M14.66 | Artropatia neuropatica: Gamba | M49.18 | Spondilite da Brucella {A23.-}: Zona sacrale e sacrococcigea |
| M14.67 | Artropatia neuropatica: Caviglia e piede | M49.19 | Spondilite da Brucella {A23.-}: Zona non precisata |
| M14.68 | Artropatia neuropatica: Altro | M49.20 | Spondilite da infezione batterica intestinale {A01-A04}: Localizzazioni multiple della colonna vertebrale |
| M14.69 | Artropatia neuropatica: Localizzazione non precisata | M49.21 | Spondilite da infezione batterica intestinale {A01-A04}: Zona occipito-atlanto-assiale |
| M14.80 | Artropatie in altre malattie specificate classificate altrove: Localizzazioni multiple | M49.22 | Spondilite da infezione batterica intestinale {A01-A04}: Zona cervicale |
| M14.81 | Artropatie in altre malattie specificate classificate altrove: Area spalla | M49.23 | Spondilite da infezione batterica intestinale {A01-A04}: Zona cervicodorsale |
| M14.82 | Artropatie in altre malattie specificate classificate altrove: Braccio | M49.24 | Spondilite da infezione batterica intestinale {A01-A04}: Zona dorsale |
| M14.83 | Artropatie in altre malattie specificate classificate altrove: Avambraccio | M49.25 | Spondilite da infezione batterica intestinale {A01-A04}: Zona dorsolombare |
| M14.84 | Artropatie in altre malattie specificate classificate altrove: Mano | M49.26 | Spondilite da infezione batterica intestinale {A01-A04}: Zona lombare |
| M14.85 | Artropatie in altre malattie specificate classificate altrove: Coscia | M49.27 | Spondilite da infezione batterica intestinale {A01-A04}: Zona lombosacrale |
| M14.86 | Artropatie in altre malattie specificate classificate altrove: Gamba | M49.28 | Spondilite da infezione batterica intestinale {A01-A04}: Zona sacrale e sacrococcigea |
| M14.87 | Artropatie in altre malattie specificate classificate altrove: Caviglia e piede | M49.29 | Spondilite da infezione batterica intestinale {A01-A04}: Zona non precisata |
| M14.88 | Artropatie in altre malattie specificate classificate altrove: Altro | M49.30 | Spondilopatia in altre malattie infettive e parassitarie classificate altrove: Localizzazioni multiple della colonna vertebrale |
| M14.89 | Artropatie in altre malattie specificate classificate altrove: Localizzazione non precisata | M49.31 | Spondilopatia in altre malattie infettive e parassitarie classificate altrove: Zona occipito-atlanto-assiale |
| M36.0 | Dermato(poli)miosite in malattie neoplastiche {C00-D48} | M49.32 | Spondilopatia in altre malattie infettive e parassitarie classificate altrove: Zona cervicale |
| M36.1 | Artropatia in malattia neoplastica {C00-D48} | M49.33 | Spondilopatia in altre malattie infettive e parassitarie classificate altrove: Zona cervicodorsale |
| M36.2 | Artropatia emofilica {D66-D68} | M49.34 | Spondilopatia in altre malattie infettive e parassitarie classificate altrove: Zona dorsale |
| M36.3 | Artropatia in altre emopatie {D50-D76} | M49.35 | Spondilopatia in altre malattie infettive e parassitarie classificate altrove: Zona dorsolombare |
| M36.4 | Artropatia in reazioni da ipersensibilità classificate altrove | M49.36 | Spondilopatia in altre malattie infettive e parassitarie classificate altrove: Zona lombare |
| M36.51 | Stadio 1 del Graft-versus-host-disease [GVHD] cronico al tessuto connettivo {T86.05}, {T86.06} | M49.37 | Spondilopatia in altre malattie infettive e parassitarie classificate altrove: Zona lombosacrale |
| M36.52 | Stadio 2 del Graft-versus-host-disease [GVHD] cronico al tessuto connettivo {T86.06} | M49.38 | Spondilopatia in altre malattie infettive e parassitarie classificate altrove: Zona sacrale e sacrococcigea |
| M36.53 | Stadio 3 del Graft-versus-host-disease [GVHD] cronico al tessuto connettivo {T86.07} | M49.39 | Spondilopatia in altre malattie infettive e parassitarie classificate altrove: Zona non precisata |
| M36.8 | Malattie sistemiche del tessuto connettivo in altre malattie classificate altrove | M49.40 | Spondilopatia neuropatica: Localizzazioni multiple della colonna vertebrale |
| M49.00 | Tubercolosi della colonna vertebrale {A18.0}: Localizzazioni multiple della colonna vertebrale | M49.41 | Spondilopatia neuropatica: Zona occipito-atlanto-assiale |
| M49.01 | Tubercolosi della colonna vertebrale {A18.0}: Zona occipito-atlanto-assiale | M49.42 | Spondilopatia neuropatica: Zona cervicale |
| M49.02 | Tubercolosi della colonna vertebrale {A18.0}: Zona cervicale | M49.43 | Spondilopatia neuropatica: Zona cervicodorsale |
| M49.03 | Tubercolosi della colonna vertebrale {A18.0}: Zona cervicodorsale | M49.44 | Spondilopatia neuropatica: Zona dorsale |
| M49.04 | Tubercolosi della colonna vertebrale {A18.0}: Zona dorsale | M49.45 | Spondilopatia neuropatica: Zona dorsolombare |
| M49.05 | Tubercolosi della colonna vertebrale {A18.0}: Zona dorsolombare | M49.46 | Spondilopatia neuropatica: Zona lombare |
| M49.06 | Tubercolosi della colonna vertebrale {A18.0}: Zona lombare | M49.47 | Spondilopatia neuropatica: Zona lombosacrale |
| M49.07 | Tubercolosi della colonna vertebrale {A18.0}: Zona lombosacrale | M49.48 | Spondilopatia neuropatica: Zona sacrale e sacrococcigea |
| M49.08 | Tubercolosi della colonna vertebrale {A18.0}: Zona sacrale e sacrococcigea | M49.49 | Spondilopatia neuropatica: Zona non precisata |

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| M49.50 | Collasso vertebrale in malattie classificate altrove: Localizzazioni multiple della colonna vertebrale | M63.15 | Miosite in infezioni protozoarie e parassitarie classificate altrove: Coscia |
| M49.51 | Collasso vertebrale in malattie classificate altrove: Zona occipito-atlanto-assiale | M63.16 | Miosite in infezioni protozoarie e parassitarie classificate altrove: Gamba |
| M49.52 | Collasso vertebrale in malattie classificate altrove: Zona cervicale | M63.17 | Miosite in infezioni protozoarie e parassitarie classificate altrove: Caviglia e piede |
| M49.53 | Collasso vertebrale in malattie classificate altrove: Zona cervicodorsale | M63.18 | Miosite in infezioni protozoarie e parassitarie classificate altrove: Altro |
| M49.54 | Collasso vertebrale in malattie classificate altrove: Zona dorsale | M63.19 | Miosite in infezioni protozoarie e parassitarie classificate altrove: Localizzazione non precisata |
| M49.55 | Collasso vertebrale in malattie classificate altrove: Zona dorsolombare | M63.20 | Miosite in altre infezioni classificate altrove: Localizzazioni multiple |
| M49.56 | Collasso vertebrale in malattie classificate altrove: Zona lombare | M63.21 | Miosite in altre infezioni classificate altrove: Area spalla |
| M49.57 | Collasso vertebrale in malattie classificate altrove: Zona lombosacrale | M63.22 | Miosite in altre infezioni classificate altrove: Braccio |
| M49.58 | Collasso vertebrale in malattie classificate altrove: Zona sacrale e sacrococcigea | M63.23 | Miosite in altre infezioni classificate altrove: Avambraccio |
| M49.59 | Collasso vertebrale in malattie classificate altrove: Zona non precisata | M63.24 | Miosite in altre infezioni classificate altrove: Mano |
| M49.80 | Spondilopatia in altre malattie classificate altrove: Localizzazioni multiple della colonna vertebrale | M63.25 | Miosite in altre infezioni classificate altrove: Coscia |
| M49.81 | Spondilopatia in altre malattie classificate altrove: Zona occipito-atlanto-assiale | M63.26 | Miosite in altre infezioni classificate altrove: Gamba |
| M49.82 | Spondilopatia in altre malattie classificate altrove: Zona cervicale | M63.27 | Miosite in altre infezioni classificate altrove: Caviglia e piede |
| M49.83 | Spondilopatia in altre malattie classificate altrove: Zona cervicodorsale | M63.28 | Miosite in altre infezioni classificate altrove: Altro |
| M49.84 | Spondilopatia in altre malattie classificate altrove: Zona dorsale | M63.29 | Miosite in altre infezioni classificate altrove: Localizzazione non precisata |
| M49.85 | Spondilopatia in altre malattie classificate altrove: Zona dorsolombare | M63.30 | Miosite in sarcoidosi [D86.8]: Localizzazioni multiple |
| M49.86 | Spondilopatia in altre malattie classificate altrove: Zona lombare | M63.31 | Miosite in sarcoidosi [D86.8]: Area spalla |
| M49.87 | Spondilopatia in altre malattie classificate altrove: Zona lombosacrale | M63.32 | Miosite in sarcoidosi [D86.8]: Braccio |
| M49.88 | Spondilopatia in altre malattie classificate altrove: Zona sacrale e sacrococcigea | M63.33 | Miosite in sarcoidosi [D86.8]: Avambraccio |
| M49.89 | Spondilopatia in altre malattie classificate altrove: Zona non precisata | M63.34 | Miosite in sarcoidosi [D86.8]: Mano |
| M63.00 | Miosite in infezioni batteriche classificate altrove: Localizzazioni multiple | M63.35 | Miosite in sarcoidosi [D86.8]: Coscia |
| M63.01 | Miosite in infezioni batteriche classificate altrove: Area spalla | M63.36 | Miosite in sarcoidosi [D86.8]: Gamba |
| M63.02 | Miosite in infezioni batteriche classificate altrove: Braccio | M63.37 | Miosite in sarcoidosi [D86.8]: Caviglia e piede |
| M63.03 | Miosite in infezioni batteriche classificate altrove: Avambraccio | M63.38 | Miosite in sarcoidosi [D86.8]: Altro |
| M63.04 | Miosite in infezioni batteriche classificate altrove: Mano | M63.39 | Miosite in sarcoidosi [D86.8]: Localizzazione non precisata |
| M63.05 | Miosite in infezioni batteriche classificate altrove: Coscia | M63.80 | Altri disturbi muscolari in malattie classificate altrove: Localizzazioni multiple |
| M63.06 | Miosite in infezioni batteriche classificate altrove: Gamba | M63.81 | Altri disturbi muscolari in malattie classificate altrove: Area spalla |
| M63.07 | Miosite in infezioni batteriche classificate altrove: Caviglia e piede | M63.82 | Altri disturbi muscolari in malattie classificate altrove: Braccio |
| M63.08 | Miosite in infezioni batteriche classificate altrove: Altro | M63.83 | Altri disturbi muscolari in malattie classificate altrove: Avambraccio |
| M63.09 | Miosite in infezioni batteriche classificate altrove: Localizzazione non precisata | M63.84 | Altri disturbi muscolari in malattie classificate altrove: Mano |
| M63.10 | Miosite in infezioni protozoarie e parassitarie classificate altrove: Localizzazioni multiple | M63.85 | Altri disturbi muscolari in malattie classificate altrove: Coscia |
| M63.11 | Miosite in infezioni protozoarie e parassitarie classificate altrove: Area spalla | M63.86 | Altri disturbi muscolari in malattie classificate altrove: Gamba |
| M63.12 | Miosite in infezioni protozoarie e parassitarie classificate altrove: Braccio | M63.87 | Altri disturbi muscolari in malattie classificate altrove: Caviglia e piede |
| M63.13 | Miosite in infezioni protozoarie e parassitarie classificate altrove: Avambraccio | M63.88 | Altri disturbi muscolari in malattie classificate altrove: Altro |
| M63.14 | Miosite in infezioni protozoarie e parassitarie classificate altrove: Mano | M63.89 | Altri disturbi muscolari in malattie classificate altrove: Localizzazione non precisata |
| | | M68.00 | Sinoviti e tenosinoviti in malattie batteriche classificate altrove: Localizzazioni multiple |
| | | M68.01 | Sinoviti e tenosinoviti in malattie batteriche classificate altrove: Area spalla |
| | | M68.02 | Sinoviti e tenosinoviti in malattie batteriche classificate altrove: Braccio |
| | | M68.03 | Sinoviti e tenosinoviti in malattie batteriche classificate altrove: Avambraccio |
| | | M68.04 | Sinoviti e tenosinoviti in malattie batteriche classificate altrove: Mano |
| | | M68.05 | Sinoviti e tenosinoviti in malattie batteriche classificate altrove: Coscia |
| | | M68.06 | Sinoviti e tenosinoviti in malattie batteriche classificate altrove: Gamba |

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| M68.07 | Sinoviti e tenosinoviti in malattie batteriche classificate altrove: Caviglia e piede | M82.01 | Osteoporosi in mieloma multiplo {C90.0-}: Area spalla |
| M68.08 | Sinoviti e tenosinoviti in malattie batteriche classificate altrove: Altro | M82.02 | Osteoporosi in mieloma multiplo {C90.0-}: Braccio |
| M68.09 | Sinoviti e tenosinoviti in malattie batteriche classificate altrove: Localizzazione non precisata | M82.03 | Osteoporosi in mieloma multiplo {C90.0-}: Avambraccio |
| M68.80 | Altri disturbi delle sinovie e dei tendini in malattie classificate altrove: Localizzazioni multiple | M82.04 | Osteoporosi in mieloma multiplo {C90.0-}: Mano |
| M68.81 | Altri disturbi delle sinovie e dei tendini in malattie classificate altrove: Area spalla | M82.05 | Osteoporosi in mieloma multiplo {C90.0-}: Coscia |
| M68.82 | Altri disturbi delle sinovie e dei tendini in malattie classificate altrove: Braccio | M82.06 | Osteoporosi in mieloma multiplo {C90.0-}: Gamba |
| M68.83 | Altri disturbi delle sinovie e dei tendini in malattie classificate altrove: Avambraccio | M82.07 | Osteoporosi in mieloma multiplo {C90.0-}: Caviglia e piede |
| M68.84 | Altri disturbi delle sinovie e dei tendini in malattie classificate altrove: Mano | M82.08 | Osteoporosi in mieloma multiplo {C90.0-}: Altro |
| M68.85 | Altri disturbi delle sinovie e dei tendini in malattie classificate altrove: Coscia | M82.09 | Osteoporosi in mieloma multiplo {C90.0-}: Localizzazione non precisata |
| M68.86 | Altri disturbi delle sinovie e dei tendini in malattie classificate altrove: Gamba | M82.10 | Osteoporosi in disturbi endocrini {E00-E34}: Localizzazioni multiple |
| M68.87 | Altri disturbi delle sinovie e dei tendini in malattie classificate altrove: Caviglia e piede | M82.11 | Osteoporosi in disturbi endocrini {E00-E34}: Area spalla |
| M68.88 | Altri disturbi delle sinovie e dei tendini in malattie classificate altrove: Altro | M82.12 | Osteoporosi in disturbi endocrini {E00-E34}: Braccio |
| M68.89 | Altri disturbi delle sinovie e dei tendini in malattie classificate altrove: Localizzazione non precisata | M82.13 | Osteoporosi in disturbi endocrini {E00-E34}: Avambraccio |
| M73.00 | Borsite gonococcica {A54.4}: Localizzazioni multiple | M82.14 | Osteoporosi in disturbi endocrini {E00-E34}: Mano |
| M73.01 | Borsite gonococcica {A54.4}: Area spalla | M82.15 | Osteoporosi in disturbi endocrini {E00-E34}: Coscia |
| M73.02 | Borsite gonococcica {A54.4}: Braccio | M82.16 | Osteoporosi in disturbi endocrini {E00-E34}: Gamba |
| M73.03 | Borsite gonococcica {A54.4}: Avambraccio | M82.17 | Osteoporosi in disturbi endocrini {E00-E34}: Caviglia e piede |
| M73.04 | Borsite gonococcica {A54.4}: Mano | M82.18 | Osteoporosi in disturbi endocrini {E00-E34}: Altro |
| M73.05 | Borsite gonococcica {A54.4}: Coscia | M82.19 | Osteoporosi in disturbi endocrini {E00-E34}: Localizzazione non precisata |
| M73.06 | Borsite gonococcica {A54.4}: Gamba | M82.80 | Osteoporosi in altre malattie classificate altrove: Localizzazioni multiple |
| M73.07 | Borsite gonococcica {A54.4}: Caviglia e piede | M82.81 | Osteoporosi in altre malattie classificate altrove: Area spalla |
| M73.08 | Borsite gonococcica {A54.4}: Altro | M82.82 | Osteoporosi in altre malattie classificate altrove: Braccio |
| M73.09 | Borsite gonococcica {A54.4}: Localizzazione non precisata | M82.83 | Osteoporosi in altre malattie classificate altrove: Avambraccio |
| M73.10 | Borsite sifilitica {A52.7}: Localizzazioni multiple | M82.84 | Osteoporosi in altre malattie classificate altrove: Mano |
| M73.11 | Borsite sifilitica {A52.7}: Area spalla | M82.85 | Osteoporosi in altre malattie classificate altrove: Coscia |
| M73.12 | Borsite sifilitica {A52.7}: Braccio | M82.86 | Osteoporosi in altre malattie classificate altrove: Gamba |
| M73.13 | Borsite sifilitica {A52.7}: Avambraccio | M82.87 | Osteoporosi in altre malattie classificate altrove: Caviglia e piede |
| M73.14 | Borsite sifilitica {A52.7}: Mano | M82.88 | Osteoporosi in altre malattie classificate altrove: Altro |
| M73.15 | Borsite sifilitica {A52.7}: Coscia | M82.89 | Osteoporosi in altre malattie classificate altrove: Localizzazione non precisata |
| M73.16 | Borsite sifilitica {A52.7}: Gamba | M90.00 | Tubercolosi ossea {A18.0}: Localizzazioni multiple |
| M73.17 | Borsite sifilitica {A52.7}: Caviglia e piede | M90.01 | Tubercolosi ossea {A18.0}: Area spalla |
| M73.18 | Borsite sifilitica {A52.7}: Altro | M90.02 | Tubercolosi ossea {A18.0}: Braccio |
| M73.19 | Borsite sifilitica {A52.7}: Localizzazione non precisata | M90.03 | Tubercolosi ossea {A18.0}: Avambraccio |
| M73.80 | Altri disturbi dei tessuti molli in altre malattie classificate altrove: Localizzazioni multiple | M90.04 | Tubercolosi ossea {A18.0}: Mano |
| M73.81 | Altri disturbi dei tessuti molli in altre malattie classificate altrove: Area spalla | M90.05 | Tubercolosi ossea {A18.0}: Coscia |
| M73.82 | Altri disturbi dei tessuti molli in altre malattie classificate altrove: Braccio | M90.06 | Tubercolosi ossea {A18.0}: Gamba |
| M73.83 | Altri disturbi dei tessuti molli in altre malattie classificate altrove: Avambraccio | M90.07 | Tubercolosi ossea {A18.0}: Caviglia e piede |
| M73.84 | Altri disturbi dei tessuti molli in altre malattie classificate altrove: Mano | M90.08 | Tubercolosi ossea {A18.0}: Altro |
| M73.85 | Altri disturbi dei tessuti molli in altre malattie classificate altrove: Coscia | M90.09 | Tubercolosi ossea {A18.0}: Localizzazione non precisata |
| M73.86 | Altri disturbi dei tessuti molli in altre malattie classificate altrove: Gamba | M90.10 | Periostite in altre malattie infettive classificate altrove: Localizzazioni multiple |
| M73.87 | Altri disturbi dei tessuti molli in altre malattie classificate altrove: Caviglia e piede | M90.11 | Periostite in altre malattie infettive classificate altrove: Area spalla |
| M73.88 | Altri disturbi dei tessuti molli in altre malattie classificate altrove: Altro | M90.12 | Periostite in altre malattie infettive classificate altrove: Braccio |
| M73.89 | Altri disturbi dei tessuti molli in altre malattie classificate altrove: Localizzazione non precisata | M90.13 | Periostite in altre malattie infettive classificate altrove: Avambraccio |
| M82.00 | Osteoporosi in mieloma multiplo {C90.0-}: Localizzazioni multiple | M90.14 | Periostite in altre malattie infettive classificate altrove: Mano |

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| M90.15 | Periostite in altre malattie infettive classificate altrove: Coscia | M90.51 | Osteonecrosi in altre malattie classificate altrove: Area spalla |
| M90.16 | Periostite in altre malattie infettive classificate altrove: Gamba | M90.52 | Osteonecrosi in altre malattie classificate altrove: Braccio |
| M90.17 | Periostite in altre malattie infettive classificate altrove: Caviglia e piede | M90.53 | Osteonecrosi in altre malattie classificate altrove: Avambraccio |
| M90.18 | Periostite in altre malattie infettive classificate altrove: Altro | M90.54 | Osteonecrosi in altre malattie classificate altrove: Mano |
| M90.19 | Periostite in altre malattie infettive classificate altrove: Localizzazione non precisata | M90.55 | Osteonecrosi in altre malattie classificate altrove: Coscia |
| M90.20 | Osteopatia in altre malattie infettive classificate altrove: Localizzazioni multiple | M90.56 | Osteonecrosi in altre malattie classificate altrove: Gamba |
| M90.21 | Osteopatia in altre malattie infettive classificate altrove: Area spalla | M90.57 | Osteonecrosi in altre malattie classificate altrove: Caviglia e piede |
| M90.22 | Osteopatia in altre malattie infettive classificate altrove: Braccio | M90.58 | Osteonecrosi in altre malattie classificate altrove: Altro |
| M90.23 | Osteopatia in altre malattie infettive classificate altrove: Avambraccio | M90.59 | Osteonecrosi in altre malattie classificate altrove: Localizzazione non precisata |
| M90.24 | Osteopatia in altre malattie infettive classificate altrove: Mano | M90.60 | Osteite deformante in malattie neoplastiche {C00-D48}: Localizzazioni multiple |
| M90.25 | Osteopatia in altre malattie infettive classificate altrove: Coscia | M90.61 | Osteite deformante in malattie neoplastiche {C00-D48}: Area spalla |
| M90.26 | Osteopatia in altre malattie infettive classificate altrove: Gamba | M90.62 | Osteite deformante in malattie neoplastiche {C00-D48}: Braccio |
| M90.27 | Osteopatia in altre malattie infettive classificate altrove: Caviglia e piede | M90.63 | Osteite deformante in malattie neoplastiche {C00-D48}: Avambraccio |
| M90.28 | Osteopatia in altre malattie infettive classificate altrove: Altro | M90.64 | Osteite deformante in malattie neoplastiche {C00-D48}: Mano |
| M90.29 | Osteopatia in altre malattie infettive classificate altrove: Localizzazione non precisata | M90.65 | Osteite deformante in malattie neoplastiche {C00-D48}: Coscia |
| M90.30 | Osteonecrosi disbarica in malattia dei cassoni {T70.3}: Localizzazioni multiple | M90.66 | Osteite deformante in malattie neoplastiche {C00-D48}: Gamba |
| M90.31 | Osteonecrosi disbarica in malattia dei cassoni {T70.3}: Area spalla | M90.67 | Osteite deformante in malattie neoplastiche {C00-D48}: Caviglia e piede |
| M90.32 | Osteonecrosi disbarica in malattia dei cassoni {T70.3}: Braccio | M90.68 | Osteite deformante in malattie neoplastiche {C00-D48}: Altro |
| M90.33 | Osteonecrosi disbarica in malattia dei cassoni {T70.3}: Avambraccio | M90.69 | Osteite deformante in malattie neoplastiche {C00-D48}: Localizzazione non precisata |
| M90.34 | Osteonecrosi disbarica in malattia dei cassoni {T70.3}: Mano | M90.70 | Frattura ossea in malattie neoplastiche {C00-D48}: Localizzazioni multiple |
| M90.35 | Osteonecrosi disbarica in malattia dei cassoni {T70.3}: Coscia | M90.71 | Frattura ossea in malattie neoplastiche {C00-D48}: Area spalla |
| M90.36 | Osteonecrosi disbarica in malattia dei cassoni {T70.3}: Gamba | M90.72 | Frattura ossea in malattie neoplastiche {C00-D48}: Braccio |
| M90.37 | Osteonecrosi disbarica in malattia dei cassoni {T70.3}: Caviglia e piede | M90.73 | Frattura ossea in malattie neoplastiche {C00-D48}: Avambraccio |
| M90.38 | Osteonecrosi disbarica in malattia dei cassoni {T70.3}: Altro | M90.74 | Frattura ossea in malattie neoplastiche {C00-D48}: Mano |
| M90.39 | Osteonecrosi disbarica in malattia dei cassoni {T70.3}: Localizzazione non precisata | M90.75 | Frattura ossea in malattie neoplastiche {C00-D48}: Coscia |
| M90.40 | Osteonecrosi da emoglobinopatia {D50-D64}: Localizzazioni multiple | M90.76 | Frattura ossea in malattie neoplastiche {C00-D48}: Gamba |
| M90.41 | Osteonecrosi da emoglobinopatia {D50-D64}: Area spalla | M90.77 | Frattura ossea in malattie neoplastiche {C00-D48}: Caviglia e piede |
| M90.42 | Osteonecrosi da emoglobinopatia {D50-D64}: Braccio | M90.78 | Frattura ossea in malattie neoplastiche {C00-D48}: Altro |
| M90.43 | Osteonecrosi da emoglobinopatia {D50-D64}: Avambraccio | M90.79 | Frattura ossea in malattie neoplastiche {C00-D48}: Localizzazione non precisata |
| M90.44 | Osteonecrosi da emoglobinopatia {D50-D64}: Mano | M90.80 | Osteopatia in altre malattie classificate altrove: Localizzazioni multiple |
| M90.45 | Osteonecrosi da emoglobinopatia {D50-D64}: Coscia | M90.81 | Osteopatia in altre malattie classificate altrove: Area spalla |
| M90.46 | Osteonecrosi da emoglobinopatia {D50-D64}: Gamba | M90.82 | Osteopatia in altre malattie classificate altrove: Braccio |
| M90.47 | Osteonecrosi da emoglobinopatia {D50-D64}: Caviglia e piede | M90.83 | Osteopatia in altre malattie classificate altrove: Avambraccio |
| M90.48 | Osteonecrosi da emoglobinopatia {D50-D64}: Altro | M90.84 | Osteopatia in altre malattie classificate altrove: Mano |
| M90.49 | Osteonecrosi da emoglobinopatia {D50-D64}: Localizzazione non precisata | M90.85 | Osteopatia in altre malattie classificate altrove: Coscia |
| M90.50 | Osteonecrosi in altre malattie classificate altrove: Localizzazioni multiple | | |

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| M90.86 | Osteopatia in altre malattie classificate altrove: Gamba | N08.5 | Disturbi glomerulari in malattie sistemiche del tessuto connettivo |
| M90.87 | Osteopatia in altre malattie classificate altrove: Caviglia e piede | N08.8 | Disturbi glomerulari in altre malattie classificate altrove |
| M90.88 | Osteopatia in altre malattie classificate altrove: Altro | N16.0 | Disturbi tubulo-interstiziali renali in malattie infettive e parassitarie classificate altrove |
| M90.89 | Osteopatia in altre malattie classificate altrove: Localizzazione non precisata | N16.1 | Disturbi tubulo-interstiziali renali in malattie neoplastiche |
| M99.00 | Disfunzione segmentaria e somatica: Cranio | N16.2 | Disturbi tubulo-interstiziali renali in emopatie e disturbi del sistema immunitario |
| M99.01 | Disfunzione segmentaria e somatica: Cervicale | N16.3 | Disturbi tubulo-interstiziali renali in malattie metaboliche |
| M99.02 | Disfunzione segmentaria e somatica: Dorsale | N16.4 | Disturbi tubulo-interstiziali renali in malattie sistemiche del tessuto connettivo |
| M99.03 | Disfunzione segmentaria e somatica: Lombare | N16.5 | Disturbi tubulo-interstiziali renali in rigetto di trapianti {T86.-} |
| M99.04 | Disfunzione segmentaria e somatica: Sacrale | N16.8 | Disturbi tubulo-interstiziali renali in altre malattie classificate altrove |
| M99.05 | Disfunzione segmentaria e somatica: Bacino | N22.0 | Calcolo urinario in schistosomiasi [bilarziosi] {B65.0} |
| M99.06 | Disfunzione segmentaria e somatica: Arto inferiore | N22.8 | Calcolo delle vie urinarie in altre malattie classificate altrove |
| M99.07 | Disfunzione segmentaria e somatica: Arto superiore | N29.0 | Sifilide renale tardiva {A52.7} |
| M99.08 | Disfunzione segmentaria e somatica: Torace | N29.1 | Altri disturbi del rene e dell'uretere in malattie infettive e parassitarie classificate altrove |
| M99.09 | Disfunzione segmentaria e somatica: Addome e altre localizzazioni | N29.8 | Altre malattie del rene e dell'uretere in altre malattie classificate altrove |
| M99.10 | Sublussazione (vertebrale): Cranio | N33.0 | Cistite tubercolare {A18.1} |
| M99.11 | Sublussazione (vertebrale): Cervicale | N33.8 | Disturbi della vescica in altre malattie classificate altrove |
| M99.12 | Sublussazione (vertebrale): Dorsale | N37.0 | Uretrite in malattie classificate altrove |
| M99.13 | Sublussazione (vertebrale): Lombare | N37.8 | Altri disturbi dell'uretra in malattie classificate altrove |
| M99.14 | Sublussazione (vertebrale): Sacrale | N51.0 | Disturbi della prostata in malattie classificate altrove |
| M99.19 | Sublussazione (vertebrale): Addome e altre localizzazioni | N51.1 | Disturbi del testicolo e dell'epididimo in malattie classificate altrove |
| M99.20 | Stenosi da sublussazione del canale vertebrale: Cranio | N51.2 | Balanite in malattie classificate altrove |
| M99.21 | Stenosi da sublussazione del canale vertebrale: Cervicale | N51.8 | Altri disturbi di organi genitali maschili in malattie classificate altrove |
| M99.22 | Stenosi da sublussazione del canale vertebrale: Dorsale | N74.0 | Infezione tubercolare della cervice uterina {A18.1} |
| M99.23 | Stenosi da sublussazione del canale vertebrale: Lombare | N74.1 | Malattia infiammatoria tubercolare della pelvi femminile {A18.1} |
| M99.24 | Stenosi da sublussazione del canale vertebrale: Sacrale | N74.2 | Malattia infiammatoria sifilitica della pelvi femminile {A51.4}, {A52.7} |
| M99.29 | Stenosi da sublussazione del canale vertebrale: Addome e altre localizzazioni | N74.3 | Malattia infiammatoria gonococcica della pelvi femminile {A54.2} |
| M99.80 | Altre lesioni biomeccaniche: Cranio | N74.4 | Malattia infiammatoria da Chlamydiae della pelvi femminile {A56.1} |
| M99.81 | Altre lesioni biomeccaniche: Cervicale | N74.8 | Disturbi infiammatori della pelvi femminile in altre malattie classificate altrove |
| M99.82 | Altre lesioni biomeccaniche: Dorsale | N77.0 | Ulcerazione della vulva in malattie infettive o parassitarie classificate altrove |
| M99.83 | Altre lesioni biomeccaniche: Lombare | N77.1 | Vaginite, vulvite e vulvovaginite in malattie infettive e parassitarie classificate altrove |
| M99.84 | Altre lesioni biomeccaniche: Sacrale | N77.21 | Stadio 1 del Graft-versus-host-disease [GVHD] cronico della regione vulvovaginale {T86.05}, {T86.06} |
| M99.85 | Altre lesioni biomeccaniche: Bacino | N77.22 | Stadio 2 del Graft-versus-host-disease [GVHD] cronico della regione vulvovaginale {T86.06} |
| M99.86 | Altre lesioni biomeccaniche: Arto inferiore | N77.23 | Stadio 3 del Graft-versus-host-disease [GVHD] cronico della regione vulvovaginale {T86.07} |
| M99.87 | Altre lesioni biomeccaniche: Arto superiore | N77.8 | Ulcerazione ed infiammazione vulvovaginali in altre malattie classificate altrove |
| M99.88 | Altre lesioni biomeccaniche: Torace | O09.0 | Durata della gravidanza: Meno di 5 settimane complete |
| M99.89 | Altre lesioni biomeccaniche: Addome e altre localizzazioni | O09.1 | Durata della gravidanza: Da 5 a 13 settimane complete |
| M99.90 | Lesione biomeccanica non specificata: Cranio | O09.2 | Durata della gravidanza: Da 14 a 19 settimane complete |
| M99.91 | Lesione biomeccanica non specificata: Cervicale | O09.3 | Durata della gravidanza: Da 20 a 25 settimane complete |
| M99.92 | Lesione biomeccanica non specificata: Dorsale | | |
| M99.93 | Lesione biomeccanica non specificata: Lombare | | |
| M99.94 | Lesione biomeccanica non specificata: Sacrale | | |
| M99.95 | Lesione biomeccanica non specificata: Bacino | | |
| M99.96 | Lesione biomeccanica non specificata: Arto inferiore | | |
| M99.97 | Lesione biomeccanica non specificata: Arto superiore | | |
| M99.98 | Lesione biomeccanica non specificata: Torace | | |
| M99.99 | Lesione biomeccanica non specificata: Addome e altre localizzazioni | | |
| N08.0 | Disturbi glomerulari in malattie infettive o parassitarie classificate altrove | | |
| N08.1 | Disturbi glomerulari in malattie neoplastiche | | |
| N08.2 | Disturbi glomerulari in emopatie e disturbi del sistema immunitario | | |
| N08.3 | Disturbi glomerulari in diabete mellito {E10-E14 con quarto carattere posizione .2} | | |
| N08.4 | Disturbi glomerulari in altre malattie endocrine, nutrizionali e metaboliche | | |

| Code | Definizione | Code | Definizione |
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| O09.4 | Durata della gravidanza: Da 26 a 33 settimane complete | S01.87 | Danno ai tessuti molli di primo grado su frattura o lussazione aperta della testa |
| O09.5 | Durata della gravidanza: Da 34 a 36 settimane complete | S01.88 | Danno ai tessuti molli di secondo grado su frattura o lussazione aperta della testa |
| O09.6 | Durata della gravidanza: Da 37 a 41 settimane complete | S01.89 | Danno ai tessuti molli di terzo grado su frattura o lussazione aperta della testa |
| O09.7 | Durata della gravidanza: Più di 41 settimane complete | S06.70 | Traumatismo intracranico con perdita di conoscenza: Meno di 30 minuti |
| O09.9 | Durata della gravidanza: Non specificata | S06.71 | Traumatismo intracranico con perdita di conoscenza: Da 30 minuti a 24 ore |
| O47.9 | Falso travaglio non specificato | S06.72 | Traumatismo intracranico con perdita di conoscenza: Più di 24 ore, con ritorno al precedente stato di coscienza |
| O94 | Sequela di complicanze della gravidanza, del parto e del puerperio | S06.73 | Traumatismo intracranico con perdita di conoscenza: Più di 24 ore, senza ritorno al precedente stato di coscienza |
| O95 | Decesso da causa durante la gestazione di causa non specificata | S06.79 | Traumatismo intracranico con perdita di conoscenza: Durata non specificata |
| O96.0 | Decesso per causa gestazionale diretta che avvenga più di 42 giorni ma meno di un anno dopo il parto | S11.84 | Danno ai tessuti molli di primo grado su frattura o lussazione chiusa del collo |
| O96.1 | Decesso per causa gestazionale indiretta che avvenga più di 42 giorni ma meno di un anno dopo il parto | S11.85 | Danno ai tessuti molli di secondo grado su frattura o lussazione chiusa del collo |
| O96.9 | Decesso per causa gestazionale non specificata che avvenga più di 42 giorni ma meno di un anno dopo il parto | S11.86 | Danno ai tessuti molli di terzo grado su frattura o lussazione chiusa del collo |
| O97.0 | Decesso per sequela di causa gestazionale diretta | S11.87 | Danno ai tessuti molli di primo grado su frattura o lussazione aperta del collo |
| O97.1 | Decesso per sequela di causa gestazionale indiretta | S11.88 | Danno ai tessuti molli di secondo grado su frattura o lussazione aperta del collo |
| O97.9 | Decesso per sequela di causa gestazionale non specificata | S11.89 | Danno ai tessuti molli di terzo grado su frattura o lussazione aperta del collo |
| P75 | Ileo da meconio in fibrosi cistica [E84.1] | S14.70 | Traumatismo del midollo spinale cervicale: Livello non specificato |
| P95 | Decesso fetale per causa non specificata | S14.71 | Traumatismo del midollo spinale: C1 |
| P96.4 | Interruzione di gravidanza causa di affezioni del feto e del neonato | S14.72 | Traumatismo del midollo spinale: C2 |
| Q87.0 | Sindromi malformative congenite che alterano soprattutto l'aspetto facciale | S14.73 | Traumatismo del midollo spinale: C3 |
| Q87.1 | Sindromi malformative congenite associate soprattutto a bassa statura | S14.74 | Traumatismo del midollo spinale: C4 |
| Q87.2 | Sindromi malformative congenite che interessano soprattutto gli arti | S14.75 | Traumatismo del midollo spinale: C5 |
| Q87.3 | Sindromi malformative congenite caratterizzate da un accrescimento precoce eccessivo | S14.76 | Traumatismo del midollo spinale: C6 |
| Q87.5 | Altre sindromi malformative congenite con altre alterazioni scheletriche | S14.77 | Traumatismo del midollo spinale: C7 |
| Q87.8 | Altre sindromi malformative congenite specificate non classificate altrove | S14.78 | Traumatismo del midollo spinale: C8 |
| R65.0 | Sindrome da risposta infiammatoria sistemica [SIRS] di origine infettiva senza insufficienza d'organo | S21.83 | Ferita aperta (qualsiasi parte del torace) in collegamento con traumatismo intratoracico |
| R65.1 | Sindrome da risposta infiammatoria sistemica [SIRS] di origine infettiva con insufficienza d'organo | S21.84 | Danno ai tessuti molli di primo grado su frattura o lussazione chiusa del torace |
| R65.2 | Sindrome da risposta infiammatoria sistemica [SIRS] di origine non infettiva senza insufficienza d'organo | S21.85 | Danno ai tessuti molli di secondo grado su frattura o lussazione chiusa del torace |
| R65.3 | Sindrome da risposta infiammatoria sistemica [SIRS] di origine non infettiva con insufficienza d'organo | S21.86 | Danno ai tessuti molli di terzo grado su frattura o lussazione chiusa del torace |
| R65.9 | Sindrome da risposta infiammatoria sistemica [SIRS] non specificata | S21.87 | Danno ai tessuti molli di primo grado su frattura o lussazione aperta del torace |
| R69 | Cause sconosciute e non specificate di morbosità | S21.88 | Danno ai tessuti molli di secondo grado su frattura o lussazione aperta del torace |
| R75 | Messa in evidenza, con esami di laboratorio, del virus della immunodeficienza umana [HIV] | S21.89 | Danno ai tessuti molli di terzo grado su frattura o lussazione aperta del torace |
| R78.0 | Presenza di alcol nel sangue | S24.70 | Traumatismo del midollo spinale dorsale: Livello non specificato |
| R96.0 | Morte istantanea | S24.71 | Traumatismo del midollo spinale: D1 |
| R96.1 | Morte che si verifica a meno di 24 ore dall'insorgenza di sintomi, non altrimenti spiegata | S24.72 | Traumatismo del midollo spinale: D2/D3 |
| R98 | Morte senza assistenza | S24.73 | Traumatismo del midollo spinale: D4/D5 |
| R99 | Altre cause di mortalità mal definite o non specificate | S24.74 | Traumatismo del midollo spinale: D6/D7 |
| S01.83 | Ferita aperta (qualsiasi parte della testa) in collegamento con traumatismo intracranico | S24.75 | Traumatismo del midollo spinale: D8/D9 |
| S01.84 | Danno ai tessuti molli di primo grado su frattura o lussazione chiusa della testa | S24.76 | Traumatismo del midollo spinale: D10/D11 |
| S01.85 | Danno ai tessuti molli di secondo grado su frattura o lussazione chiusa della testa | S24.77 | Traumatismo del midollo spinale: D12 |
| S01.86 | Danno ai tessuti molli di terzo grado su frattura o lussazione chiusa della testa | S31.83 | Ferita aperta (qualsiasi parte dell'addome, dei lombi e della pelvi) in collegamento con traumatismo intraaddominale |
| | | S31.84 | Danno ai tessuti molli di primo grado su frattura o lussazione chiusa della colonna lombare e della pelvi |
| | | S31.85 | Danno ai tessuti molli di secondo grado su frattura o lussazione chiusa della colonna lombare e della pelvi |

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| S31.86 | Danno ai tessuti molli di terzo grado su frattura o lussazione chiusa della colonna lombare e della pelvi | S81.86 | Danno ai tessuti molli di terzo grado su frattura o lussazione chiusa della gamba |
| S31.87 | Danno ai tessuti molli di primo grado su frattura o lussazione aperta della colonna lombare e della pelvi | S81.87 | Danno ai tessuti molli di primo grado su frattura o lussazione aperta della gamba |
| S31.88 | Danno ai tessuti molli di secondo grado su frattura o lussazione aperta della colonna lombare e della pelvi | S81.88 | Danno ai tessuti molli di secondo grado su frattura o lussazione aperta della gamba |
| S31.89 | Danno ai tessuti molli di terzo grado su frattura o lussazione aperta della colonna lombare e della pelvi | S81.89 | Danno ai tessuti molli di terzo grado su frattura o lussazione aperta della gamba |
| S34.70 | Traumatismo del midollo spinale lombosacrale: Livello non specificato | S91.84 | Danno ai tessuti molli di primo grado su frattura o lussazione chiusa del piede |
| S34.71 | Traumatismo del midollo spinale: L1 | S91.85 | Danno ai tessuti molli di secondo grado su frattura o lussazione chiusa del piede |
| S34.72 | Traumatismo del midollo spinale: L2 | S91.86 | Danno ai tessuti molli di terzo grado su frattura o lussazione chiusa del piede |
| S34.73 | Traumatismo del midollo spinale: L3 | S91.87 | Danno ai tessuti molli di primo grado su frattura o lussazione aperta del piede |
| S34.74 | Traumatismo del midollo spinale: L4 | S91.88 | Danno ai tessuti molli di secondo grado su frattura o lussazione aperta del piede |
| S34.75 | Traumatismo del midollo spinale: L5 | S91.89 | Danno ai tessuti molli di terzo grado su frattura o lussazione aperta del piede |
| S34.76 | Traumatismo del midollo spinale: S1 | T31.00 | Ustioni interessanti meno del 10% della superficie corporea: Superficie inferiore a 10 % o non specificata con bruciature corrosive di 3° grado |
| S34.77 | Traumatismo del midollo spinale: S2-S5 | T31.10 | Ustioni interessanti il 10-19% della superficie corporea: Superficie inferiore a 10 % o non specificata con bruciature corrosive di 3° grado |
| S41.84 | Danno ai tessuti molli di primo grado su frattura o lussazione chiusa del braccio | T31.11 | Ustioni interessanti il 10-19 % della superficie corporea: 10-19 % con bruciatura di 3° grado |
| S41.85 | Danno ai tessuti molli di secondo grado su frattura o lussazione chiusa del braccio | T31.20 | Ustioni interessanti il 20-29% della superficie corporea: Superficie inferiore a 10 % o non specificata con bruciature corrosive di 3° grado |
| S41.86 | Danno ai tessuti molli di primo grado su frattura o lussazione chiusa del braccio | T31.21 | Ustioni interessanti il 20-29% della superficie corporea: 10-19 % con bruciatura di 3° grado |
| S41.87 | Danno ai tessuti molli di primo grado su frattura o lussazione aperta del braccio | T31.22 | Ustioni interessanti il 20-29% della superficie corporea: 20-29 % con bruciatura di 3° grado |
| S41.88 | Danno ai tessuti molli di secondo grado su frattura o lussazione aperta del braccio | T31.30 | Ustioni interessanti il 30-39% della superficie corporea: Superficie inferiore a 10 % o non specificata con bruciature corrosive di 3° grado |
| S41.89 | Danno ai tessuti molli di terzo grado su frattura o lussazione aperta del braccio | T31.31 | Ustioni interessanti il 30-39% della superficie corporea: 10-19 % con bruciatura di 3° grado |
| S51.84 | Danno ai tessuti molli di primo grado su frattura o lussazione chiusa dell'avambraccio | T31.32 | Ustioni interessanti il 30-39% della superficie corporea: 20-29 % con bruciatura di 3° grado |
| S51.85 | Danno ai tessuti molli di secondo grado su frattura o lussazione chiusa dell'avambraccio | T31.33 | Ustioni interessanti il 30-39% della superficie corporea: 30-39 % con bruciatura di 3° grado |
| S51.86 | Danno ai tessuti molli di terzo grado su frattura o lussazione chiusa dell'avambraccio | T31.40 | Ustioni interessanti il 40-49% della superficie corporea: Superficie inferiore a 10 % o non specificata con bruciature corrosive di 3° grado |
| S51.87 | Danno ai tessuti molli di primo grado su frattura o lussazione aperta dell'avambraccio | T31.41 | Ustioni interessanti il 40-49% della superficie corporea: 10-19 % con bruciatura di 3° grado |
| S51.88 | Danno ai tessuti molli di secondo grado su frattura o lussazione aperta dell'avambraccio | T31.42 | Ustioni interessanti il 40-49% della superficie corporea: 20-29 % con bruciatura di 3° grado |
| S51.89 | Danno ai tessuti molli di terzo grado su frattura o lussazione aperta dell'avambraccio | T31.43 | Ustioni interessanti il 40-49% della superficie corporea: 30-39 % con bruciatura di 3° grado |
| S61.84 | Danno ai tessuti molli di primo grado su frattura o lussazione chiusa del polso e della mano | T31.44 | Ustioni interessanti il 40-49% della superficie corporea: 40-49 % con bruciatura di 3° grado |
| S61.85 | Danno ai tessuti molli di secondo grado su frattura o lussazione chiusa del polso e della mano | T31.50 | Ustioni interessanti il 50-59% della superficie corporea: Superficie inferiore a 10 % o non specificata con bruciature corrosive di 3° grado |
| S61.86 | Danno ai tessuti molli di terzo grado su frattura o lussazione chiusa del polso e della mano | T31.51 | Ustioni interessanti il 50-59% della superficie corporea: 10-19 % con bruciatura di 3° grado |
| S61.87 | Danno ai tessuti molli di primo grado su frattura o lussazione aperta del polso e della mano | T31.52 | Ustioni interessanti il 50-59% della superficie corporea: 20-29 % con bruciatura di 3° grado |
| S61.88 | Danno ai tessuti molli di secondo grado su frattura o lussazione aperta del polso e della mano | T31.53 | Ustioni interessanti il 50-59% della superficie corporea: 30-39 % con bruciatura di 3° grado |
| S61.89 | Danno ai tessuti molli di terzo grado su frattura o lussazione aperta del polso e della mano | T31.54 | Ustioni interessanti il 50-59% della superficie corporea: 40-49 % con bruciatura di 3° grado |
| S71.84 | Danno ai tessuti molli di primo grado su frattura o lussazione chiusa dell'anca e della coscia | T31.55 | Ustioni interessanti il 50-59% della superficie corporea: 50-59 % con bruciatura di 3° grado |
| S71.85 | Danno ai tessuti molli di secondo grado su frattura o lussazione chiusa dell'anca e della coscia | | |
| S71.86 | Danno ai tessuti molli di terzo grado su frattura o lussazione chiusa dell'anca e della coscia | | |
| S71.87 | Danno ai tessuti molli di primo grado su frattura o lussazione aperta dell'anca e della coscia | | |
| S71.88 | Danno ai tessuti molli di secondo grado su frattura o lussazione aperta dell'anca e della coscia | | |
| S71.89 | Danno ai tessuti molli di terzo grado su frattura o lussazione aperta dell'anca e della coscia | | |
| S81.84 | Danno ai tessuti molli di primo grado su frattura o lussazione chiusa della gamba | | |
| S81.85 | Danno ai tessuti molli di secondo grado su frattura o lussazione chiusa della gamba | | |



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| T32.72 | Corrosioni interessanti il 70-79% della superficie corporea: 20-29 % con lesione corrosiva di 3° grado | T91.2 | Sequela di altra frattura del torace e della pelvi |
| T32.73 | Corrosioni interessanti il 70-79% della superficie corporea: 30-39 % con lesione corrosiva di 3° grado | T91.3 | Sequela di traumatismo del midollo spinale |
| T32.74 | Corrosioni interessanti il 70-79% della superficie corporea: 40-49 % con lesione corrosiva di 3° grado | T91.4 | Sequela di traumatismo di organi intratoracici |
| T32.75 | Corrosioni interessanti il 70-79% della superficie corporea: 50-59 % con lesione corrosiva di 3° grado | T91.5 | Sequela di traumatismo di organi intraaddominali e pelvici |
| T32.76 | Corrosioni interessanti il 70-79% della superficie corporea: 60-69 % con lesione corrosiva di 3° grado | T91.8 | Sequela di altri traumatismi specificati del collo e del tronco |
| T32.77 | Corrosioni interessanti il 70-79% della superficie corporea: 70-79 % con lesione corrosiva di 3° grado | T91.9 | Sequela di traumatismo non specificato del collo e del tronco |
| T32.80 | Corrosioni interessanti l'80-89% della superficie corporea: Superficie inferiore a 10 % o non specificata con lesioni corrosive di 3° grado | T92.0 | Sequela di ferita aperta dell'arto superiore |
| T32.81 | Corrosioni interessanti l'80-89% della superficie corporea: 10-19 % con lesione corrosiva di 3° grado | T92.1 | Sequela di frattura del braccio |
| T32.82 | Corrosioni interessanti l'80-89% della superficie corporea: 20-29 % con lesione corrosiva di 3° grado | T92.2 | Sequela di frattura a livello del polso e della mano |
| T32.83 | Corrosioni interessanti l'80-89% della superficie corporea: 30-39 % con lesione corrosiva di 3° grado | T92.3 | Sequela di lussazione, distorsione e distrazione dell'arto superiore |
| T32.84 | Corrosioni interessanti l'80-89% della superficie corporea: 40-49 % con lesione corrosiva di 3° grado | T92.4 | Sequela di traumatismo di un nervo dell'arto superiore |
| T32.85 | Corrosioni interessanti l'80-89% della superficie corporea: 50-59 % con lesione corrosiva di 3° grado | T92.5 | Sequela di traumatismo muscolare e tendineo dell'arto superiore |
| T32.86 | Corrosioni interessanti l'80-89% della superficie corporea: 60-69 % con lesione corrosiva di 3° grado | T92.6 | Sequela di traumatismo da schiacciamento o amputazione traumatica dell'arto superiore |
| T32.87 | Corrosioni interessanti l'80-89% della superficie corporea: 70-79 % con lesione corrosiva di 3° grado | T92.8 | Sequela di altri traumatismi specificati dell'arto superiore |
| T32.88 | Corrosioni interessanti l'80-89% della superficie corporea: 80-89 % con lesione corrosiva di 3° grado | T92.9 | Sequela di traumatismo non specificato dell'arto superiore |
| T32.90 | Corrosioni interessanti il 90% o più della superficie corporea: Superficie inferiore a 10 % o non specificata con lesioni corrosive di 3° grado | T93.0 | Sequela di ferita aperta dell'arto inferiore |
| T32.91 | Corrosioni interessanti il 90% o più della superficie corporea: 10-19 % con lesione corrosiva di 3° grado | T93.1 | Sequela di frattura del femore |
| T32.92 | Corrosioni interessanti il 90% o più della superficie corporea: 20-29 % con lesione corrosiva di 3° grado | T93.2 | Sequela di altre fratture dell'arto inferiore |
| T32.93 | Corrosioni interessanti il 90% o più della superficie corporea: 30-39 % con lesione corrosiva di 3° grado | T93.3 | Sequela di lussazione, distorsione e distrazione dell'arto inferiore |
| T32.94 | Corrosioni interessanti il 90% o più della superficie corporea: 40-49 % con lesione corrosiva di 3° grado | T93.4 | Sequela di traumatismo di nervo dell'arto inferiore |
| T32.95 | Corrosioni interessanti il 90% o più della superficie corporea: 50-59 % con lesione corrosiva di 3° grado | T93.5 | Sequela di traumatismo di muscoli e di tendini dell'arto inferiore |
| T32.96 | Corrosioni interessanti il 90% o più della superficie corporea: 60-69 % con lesione corrosiva di 3° grado | T93.6 | Sequela di traumatismo da schiacciamento e amputazione traumatica dell'arto inferiore |
| T32.97 | Corrosioni interessanti il 90% o più della superficie corporea: 70-79 % con lesione corrosiva di 3° grado | T93.8 | Sequela di altri traumatismi specificati dell'arto inferiore |
| T32.98 | Corrosioni interessanti il 90% o più della superficie corporea: 80-89 % con lesione corrosiva di 3° grado | T93.9 | Sequela di traumatismo non specificato dell'arto inferiore |
| T32.99 | Corrosioni interessanti il 90% o più della superficie corporea: 90 % o più con lesione corrosiva di 3° grado | T94.0 | Sequela di traumatismi interessanti regioni corporee multiple |
| T74.0 | Trascuratezza o abbandono | T94.1 | Sequela di traumatismi, non specificati per regione corporea |
| T74.1 | Sevizie fisiche | T95.0 | Sequela di ustione, corrosione e congelamento della testa e del collo |
| T74.2 | Abuso sessuale | T95.1 | Sequela di ustione, corrosione e congelamento del tronco |
| T74.3 | Abuso psicologico | T95.2 | Sequela di ustione, corrosione e congelamento dell'arto superiore |
| T74.8 | Altre sindromi da maltrattamento | T95.3 | Sequela di ustione, corrosione e congelamento dell'arto inferiore |
| T74.9 | Sindrome da maltrattamento non specificata | T95.4 | Sequela di ustione e corrosione classificabili solo in relazione all'estensione della superficie corporea interessata |
| T90.0 | Sequela di traumatismo superficiale della testa | T95.8 | Sequela di altra ustione, corrosione e congelamento di altra sede specificata |
| T90.1 | Sequela di ferita aperta della testa | T95.9 | Sequela di ustione, corrosione e congelamento di sede non specificata |
| T90.2 | Sequela di frattura del cranio e di ossa facciali | T96 | Sequela di avvelenamento da farmaci, medicinali e sostanze biologiche |
| T90.3 | Sequela di traumatismo di nervi cranici | T97 | Sequela di effetti tossici di sostanze di origine principalmente non medicamentosa |
| T90.4 | Sequela di traumatismo dell'occhio e dell'orbita | T98.0 | Sequela di effetti della penetrazione di corpo estraneo attraverso un orifizio naturale |
| T90.5 | Sequela di traumatismo intracranico | T98.1 | Sequela di altri e non specificati effetti di cause esterne |
| T90.8 | Sequela di altri traumatismi, specificati, della testa | T98.2 | Sequela di alcune precoci complicanze di traumatismi |
| T90.9 | Sequela di traumatismo, non specificato, della testa | T98.3 | Sequela di complicanze di cure chirurgiche e mediche non classificate altrove |
| T91.0 | Sequela di traumatismo superficiale e ferita aperta del collo e del tronco | | |
| T91.1 | Sequela di frattura della colonna vertebrale | | |

| Code | Definizione | Code | Definizione |
|-------|--|-------|-----------------------------|
| U07.0 | Disturbi della salute connessi all'uso di sigarette elettroniche [vaporizzatori] | U18.7 | Codice non attribuito U18.7 |
| U07.1 | COVID-19, virus confermato | U18.8 | Codice non attribuito U18.8 |
| U07.2 | COVID-19, virus non confermato | U18.9 | Codice non attribuito U18.9 |
| U07.6 | Codice non attribuito U07.6 | U19.0 | Codice non attribuito U19.0 |
| U07.7 | Codice non attribuito U07.7 | U19.1 | Codice non attribuito U19.1 |
| U07.8 | Codice non attribuito U07.8 | U19.2 | Codice non attribuito U19.2 |
| U07.9 | Codice non attribuito U07.9 | U19.3 | Codice non attribuito U19.3 |
| U09.9 | Stato post-COVID-19, non specificato | U19.4 | Codice non attribuito U19.4 |
| U11.9 | Necessità di vaccinazione contro la COVID-19, non specificata | U19.5 | Codice non attribuito U19.5 |
| U12.9 | Effetti collaterali indesiderati della somministrazione di vaccini contro la COVID-19, non specificati | U19.6 | Codice non attribuito U19.6 |
| U13.0 | Codice non attribuito U13.0 | U19.7 | Codice non attribuito U19.7 |
| U13.1 | Codice non attribuito U13.1 | U19.8 | Codice non attribuito U19.8 |
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| U14.7 | Codice non attribuito U14.7 | U21.4 | Codice non attribuito U21.4 |
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| | | U25.5 | Codice non attribuito U25.5 |
| | | U25.6 | Codice non attribuito U25.6 |



| Code | Definizione | Code | Definizione |
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| U39.7 | Codice non attribuito U39.7 | U46.7 | Codice non attribuito U46.7 |
| U39.8 | Codice non attribuito U39.8 | U46.8 | Codice non attribuito U46.8 |
| U39.9 | Codice non attribuito U39.9 | U46.9 | Codice non attribuito U46.9 |
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| U42.7 | Codice non attribuito U42.7 | U49.7 | Codice non attribuito U49.7 |
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| U42.9 | Codice non attribuito U42.9 | U49.9 | Codice non attribuito U49.9 |
| U43.0 | Codice non attribuito U43.0 | U50.00 | Assente o minima limitazione funzionale motoria: Indice di Barthel: 100 punti |
| U43.1 | Codice non attribuito U43.1 | U50.01 | Assente o minima limitazione funzionale motoria: FIM motorio: 85-91 punti |
| U43.2 | Codice non attribuito U43.2 | U50.10 | Lieve limitazione funzionale motoria: Indice di Barthel: 80-95 punti |
| U43.3 | Codice non attribuito U43.3 | U50.11 | Lieve limitazione funzionale motoria: FIM motorio: 69-84 punti |
| U43.4 | Codice non attribuito U43.4 | U50.20 | Moderata limitazione funzionale motoria: Indice di Barthel: 60-75 punti |
| U43.5 | Codice non attribuito U43.5 | U50.21 | Moderata limitazione funzionale motoria: FIM motorio: 59-68 punti |
| U43.6 | Codice non attribuito U43.6 | U50.30 | Medio-grave limitazione funzionale motoria: Indice di Barthel: 40-55 punti |
| U43.7 | Codice non attribuito U43.7 | U50.31 | Medio-grave limitazione funzionale motoria: FIM motorio: 43-58 punti |
| U43.8 | Codice non attribuito U43.8 | U50.40 | Grave limitazione funzionale motoria: Indice di Barthel: 20-35 punti |
| U43.9 | Codice non attribuito U43.9 | U50.41 | Grave limitazione funzionale motoria: FIM motorio: 31-42 punti |
| U44.0 | Codice non attribuito U44.0 | U50.50 | Gravissima limitazione funzionale motoria: Indice di Barthel: 0-15 punti |
| U44.1 | Codice non attribuito U44.1 | U50.51 | Gravissima limitazione funzionale motoria: FIM motorio: 13-30 punti |
| U44.2 | Codice non attribuito U44.2 | U51.00 | Assente o lieve limitazione funzionale cognitiva: Indice di Barthel allargato: 70-90 punti |
| U44.3 | Codice non attribuito U44.3 | U51.01 | Assente o lieve limitazione funzionale cognitiva: FIM cognitivo: 30-35 punti |
| U44.4 | Codice non attribuito U44.4 | U51.02 | Assente o lieve limitazione funzionale cognitiva: MMSE: 24-30 punti |
| U44.5 | Codice non attribuito U44.5 | U51.10 | Moderata limitazione funzionale cognitiva: Indice di Barthel allargato: 20-65 punti |
| U44.6 | Codice non attribuito U44.6 | U51.11 | Moderata limitazione funzionale cognitiva: FIM cognitivo: 11-29 punti |
| U44.7 | Codice non attribuito U44.7 | U51.12 | Moderata limitazione funzionale cognitiva: MMSE: 17-23 punti |
| U44.8 | Codice non attribuito U44.8 | | |
| U44.9 | Codice non attribuito U44.9 | | |
| U45.0 | Codice non attribuito U45.0 | | |
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| U46.6 | Codice non attribuito U46.6 | | |

| Code | Definizione | Code | Definizione |
|--------|--|--------|---|
| U51.20 | Grave limitazione funzionale cognitiva: Indice di Barthel allargato: 0-15 punti | U69.31 | Codici secondari per il tipo di consumo di queste sostanze nei disturbi psichici e comportamentali da uso di sostanze psicoattive: Consumo per via non endovenosa di eroina |
| U51.21 | Grave limitazione funzionale cognitiva: FIM cognitivo: 5-10 punti | U69.32 | Codici secondari per il tipo di consumo di queste sostanze nei disturbi psichici e comportamentali da uso di sostanze psicoattive: Consumo per via endovenosa di altre sostanze psicoattive |
| U51.22 | Grave limitazione funzionale cognitiva: MMSE: 0-16 punti | U69.33 | Codici secondari per il tipo di consumo di queste sostanze nei disturbi psichici e comportamentali da uso di sostanze psicoattive: Consumo per via endovenosa di sostanze contenenti (meta)anfetamine |
| U52.0 | Indice di Barthel per la riabilitazione precoce [FRB]: 31 e più punti | U69.34 | Codici secondari per il tipo di consumo di queste sostanze nei disturbi psichici e comportamentali da uso di sostanze psicoattive: Consumo per via non endovenosa di sostanze contenenti (meta)anfetamine |
| U52.1 | Indice di Barthel per la riabilitazione precoce: da -75 a 30 punti | U69.35 | Codici secondari per il tipo di consumo di queste sostanze nei disturbi psichici e comportamentali da uso di sostanze psicoattive: Consumo per via endovenosa di altri stimolanti, caffeina esclusa |
| U52.2 | Indice di Barthel per la riabilitazione precoce: da -200 a -76 punti | U69.36 | Codici secondari per il tipo di consumo di queste sostanze nei disturbi psichici e comportamentali da uso di sostanze psicoattive: Consumo per via non endovenosa di altri stimolanti, caffeina esclusa |
| U52.3 | Indice di Barthel per la riabilitazione precoce: meno di -200 punti | U69.40 | Infezione ricorrente da Clostridium difficile |
| U55.10 | Iscrizione in lista per trapianto cardiaco: Senza grado di priorità U [urgency] o HU [high urgency] | U69.50 | Linfonodi della testa, del viso e del collo |
| U55.11 | Iscrizione in lista per trapianto cardiaco: Con grado di priorità U [urgency] | U69.51 | Linfonodi intratoracici |
| U55.12 | Iscrizione in lista per trapianto cardiaco: Con grado di priorità HU [high urgency] | U69.52 | Linfonodi intraaddominali |
| U55.20 | Iscrizione in lista per trapianto polmonare: Senza grado di priorità U [urgency] o HU [high urgency] | U69.53 | Linfonodi ascellari e linfonodi dell'arto superiore |
| U55.21 | Iscrizione in lista per trapianto polmonare: Con grado di priorità U [urgency] | U69.54 | Linfonodi inguinali e linfonodi dell'arto inferiore |
| U55.22 | Iscrizione in lista per trapianto polmonare: Con grado di priorità HU [high urgency] | U69.55 | Linfonodi intrapelvici |
| U55.30 | Iscrizione in lista per trapianto cuore-polmone: Senza grado di priorità U [urgency] o HU [high urgency] | U69.6 | Codice secondario per la specificazione di una tosse quale cronica idiopatica e cronica refrattaria |
| U55.31 | Iscrizione in lista per trapianto cuore-polmone: Con grado di priorità U [urgency] | U80.00 | Staphylococcus aureus resistente a oxacillina o meticillina [MRSA] |
| U55.32 | Iscrizione in lista per trapianto cuore-polmone: Con grado di priorità HU [high urgency] | U80.01 | Staphylococcus aureus resistente ad antibiotici glicopeptidici, chinoloni, streptogramine o oxazolidinoni e sensibile a oxacillina o meticillina |
| U60.1 | Categorie cliniche della malattia da HIV: Categoria A | U80.10 | Streptococcus pneumoniae resistente a penicillina o oxacillina |
| U60.2 | Categorie cliniche della malattia da HIV: Categoria B | U80.11 | Streptococcus pneumoniae resistente a macrolidi, oxazolidinoni o streptogramine e sensibile a penicillina o oxacillina |
| U60.3 | Categorie cliniche della malattia da HIV: Categoria C | U80.20 | Enterococcus faecalis resistente ad antibiotici glicopeptidici |
| U60.9 | Categoria clinica della malattia da HIV non specificata | U80.21 | Enterococcus faecalis resistente ad oxazolidinoni o con elevata resistenza agli aminoglicosidi e senza resistenza agli antibiotici glicopeptidici |
| U61.1 | Numero di cellule T helper nella malattia da HIV: Categoria 1 | U80.30 | Enterococcus faecium resistente ad antibiotici glicopeptidici |
| U61.2 | Numero di cellule T helper nella malattia da HIV: Categoria 2 | U80.31 | Enterococcus faecium resistente a oxazolidinoni o streptogramine, o con elevata resistenza agli aminoglicosidi senza resistenza agli antibiotici glicopeptidici |
| U61.3 | Numero di cellule T helper nella malattia da HIV: Categoria 3 | U80.8 | Altri batteri Gram-positivi multiresistenti agli antibiotici |
| U61.9 | Numero di cellule T helper (CD4+) non specificato | U81.00 | Escherichia coli con multiresistenza 2MRGN NeonatPed |
| U69.01 | Polmonite nosocomiale classificata altrove, che si manifesta più di 48 ore dopo l'ammissione | U81.01 | Klebsiella pneumoniae con multiresistenza 2MRGN NeonatPed |
| U69.02 | Polmonite nosocomiale classificata altrove, presente al momento dell'ammissione o che si manifesta entro 48 ore dall'ammissione, in caso di ricovero ospedaliero noto, avvenuto fino a 28 giorni prima | U81.02 | Klebsiella oxytoca con multiresistenza 2MRGN NeonatPed |
| U69.03 | Polmonite nosocomiale classificata altrove, presente al momento dell'ammissione o che si manifesta entro 48 ore dall'ammissione, in caso di ricovero ospedaliero noto, avvenuto tra 29 e 90 giorni prima | U81.03 | Altri tipi di Klebsiella con multiresistenza 2MRGN NeonatPed |
| U69.10 | Malattia classificata altrove, della quale si sospetta che sia insorta in seguito a un intervento di chirurgia estetica non indicato sotto il profilo medico, a un tatuaggio o a un piercing | U81.04 | Complesso Enterobacter cloacae con multiresistenza 2MRGN NeonatPed |
| U69.11 | Disturbo acquisito e permanente della coagulazione sanguigna | U81.05 | Complesso Citrobacter freundii con multiresistenza 2MRGN NeonatPed |
| U69.12 | Disturbo della coagulazione sanguigna temporaneo | | |
| U69.13 | Arresto cardiocircolatorio precedente l'ammissione in ospedale | | |
| U69.20 | Pandemia influenzale A/H1N1 2009 [influenza suina] | | |
| U69.21 | Epidemia influenzale A/H5N1 [influenza aviaria] | | |
| U69.30 | Codici secondari per il tipo di consumo di queste sostanze nei disturbi psichici e comportamentali da uso di sostanze psicoattive: Consumo per via endovenosa di eroina | | |

| Code | Definizione | Code | Definizione |
|--------|--|-------|--|
| U81.06 | Serratia marcescens con multiresistenza 2MRGN NeonatPed | U99.3 | Codice non attribuito U99.3! |
| U81.07 | Proteus mirabilis con multiresistenza 2MRGN NeonatPed | U99.4 | Codice non attribuito U99.4! |
| U81.08 | Altri tipi di enterobacteriales con multiresistenza 2MRGN NeonatPed | U99.5 | Codice non attribuito U99.5! |
| U81.10 | Pseudomonas e aeruginosa con multiresistenza 2MRGN NeonatPed | U99.6 | Codice non attribuito U99.6! |
| U81.11 | Gruppo Acinetobacter baumannii con multiresistenza 2MRGN NeonatPed | U99.7 | Codice non attribuito U99.7! |
| U81.20 | Escherichia coli con multiresistenza 3MRGN | U99.8 | Codice non attribuito U99.8! |
| U81.21 | Klebsiella pneumoniae con multiresistenza 3MRGN | U99.9 | Codice non attribuito U99.9! |
| U81.22 | Klebsiella oxytoca con multiresistenza 3MRGN | Z00.0 | Visita medica generale |
| U81.23 | Altri tipi di Klebsiella con multiresistenza 3MRGN | Z00.1 | Visita medica pediatrica di routine |
| U81.24 | Complesso Enterobacter cloacae con multiresistenza 3MRGN | Z00.2 | Visita medica per periodo di rapido sviluppo nell'infanzia |
| U81.25 | Complesso Citrobacter freundii con multiresistenza 3MRGN | Z00.3 | Visita medica di adolescente durante l'accrescimento puberale |
| U81.26 | Serratia marcescens con multiresistenza 3MRGN | Z00.4 | Esame psichiatrico generale non classificato altrove |
| U81.27 | Proteus mirabilis con multiresistenza 3MRGN | Z00.6 | Esami di comparazione e di controllo nell'ambito di un programma di ricerche cliniche |
| U81.28 | Altri tipi di enterobacteriales con multiresistenza 3MRGN | Z00.8 | Altre visite mediche generali |
| U81.30 | Pseudomonas aeruginosa con multiresistenza 3MRGN | Z01.6 | Esame radiologico non classificato altrove |
| U81.31 | Gruppo Acinetobacter baumannii con multiresistenza 3MRGN | Z01.7 | Esame di laboratorio |
| U81.40 | Escherichia coli con multiresistenza 4MRGN | Z01.9 | Visita specialistica non specificata |
| U81.41 | Klebsiella pneumoniae con multiresistenza 4MRGN | Z04.9 | Esame ed osservazione per ragioni non specificate |
| U81.42 | Klebsiella oxytoca con multiresistenza 4MRGN | Z21 | Stato di infezione asintomatica da virus dell'immunodeficienza umana [HIV] |
| U81.43 | Altri tipi di Klebsiella con multiresistenza 4MRGN | Z32 | Visita e test per diagnosi di gravidanza |
| U81.44 | Complesso Enterobacter cloacae con multiresistenza 4MRGN | Z33 | Gravidanza come reperto casuale |
| U81.45 | Complesso Citrobacter freundii con multiresistenza 4MRGN | Z34 | Controllo di gravidanza normale |
| U81.46 | Serratia marcescens con multiresistenza 4MRGN | Z35.0 | Controllo di gravidanza con anamnesi di sterilità |
| U81.47 | Proteus mirabilis con multiresistenza 4MRGN | Z35.1 | Controllo di gravidanza con anamnesi di aborto |
| U81.48 | Altri tipi di enterobacteriales con multiresistenza 4MRGN | Z35.2 | Controllo di gravidanza con altra anamnesi patologica ostetrica e difficoltà a procreare |
| U81.50 | Pseudomonas aeruginosa con multiresistenza 4MRGN | Z35.3 | Controllo di gravidanza con anamnesi di assistenza prenatale insufficiente |
| U81.51 | Gruppo Acinetobacter baumannii con multiresistenza 4MRGN | Z35.4 | Controllo di gravidanza con elevata multiparità |
| U81.6 | Burkholderia, Stenotrophomonas e altri batteri non fermentanti resistenti a chinoloni, amikacina, ceftazidima, piperacillina/tazobactam o cotrimossazolo | Z35.5 | Controllo di gravidanza di primipara attempata |
| U81.8 | Altri batteri Gram-negativi multiresistenti agli antibiotici | Z35.6 | Controllo di gravidanza di primipara molto giovane |
| U82.0 | Mycobacterium tuberculosis resistente a uno o più antitubercolari di prima scelta | Z35.8 | Controllo di altre gravidanze ad alto rischio |
| U82.1 | Tubercolosi multiresistente [MDR-TB] | Z35.9 | Controllo di gravidanza ad alto rischio non specificata |
| U82.2 | Micobatteri atipici o Nocardia resistenti a uno o più antitubercolari di prima scelta | Z37.0 | Parto singolo, nato vivo |
| U83 | Candida resistente a fluconazolo o voriconazolo | Z37.1 | Parto singolo, nato morto |
| U84 | Virus dell'Herpes resistenti a virostatici | Z37.2 | Parto gemellare, entrambi nati vivi |
| U85 | Virus dell'immunodeficienza umana resistente a virostatici o inibitori della proteasi | Z37.3 | Parto gemellare, uno nato vivo, uno nato morto |
| U98.0 | Codice non attribuito U98.0! | Z37.4 | Parto gemellare, entrambi nati morti |
| U98.1 | Codice non attribuito U98.1! | Z37.5 | Altro parto multiplo, tutti nati vivi |
| U98.2 | Codice non attribuito U98.2! | Z37.6 | Altro parto multiplo, alcuni nati vivi |
| U98.3 | Codice non attribuito U98.3! | Z37.7 | Altro parto multiplo, tutti nati morti |
| U98.4 | Codice non attribuito U98.4! | Z37.9 | Esito del parto non specificato |
| U98.5 | Codice non attribuito U98.5! | Z44.8 | Fornitura ed adattamento di altri dispositivi protesici esterni |
| U98.6 | Codice non attribuito U98.6! | Z44.9 | Fornitura ed adattamento di protesi esterna non specificata |
| U98.7 | Codice non attribuito U98.7! | Z47.0 | Rimozione di placca o di altro dispositivo di fissazione interna |
| U98.8 | Codice non attribuito U98.8! | Z49.2 | Altra dialisi |
| U98.9 | Codice non attribuito U98.9! | Z50.0 | Riabilitazione cardiaca |
| U99.0 | Esame speciale di screening per SARS-CoV-2 | Z50.1 | Altra terapia fisica |
| U99.1 | Codice non attribuito U99.1! | Z50.2 | Terapia per la disintossicazione dall'alcol |
| U99.2 | Codice non attribuito U99.2! | Z50.3 | Terapia per la disintossicazione da droghe e farmaci |
| | | Z50.4 | Psicoterapia non classificata altrove |
| | | Z50.5 | Terapia del linguaggio |
| | | Z50.6 | Trattamento riabilitativo ortottico |
| | | Z50.7 | Ergoterapia e rieducazione professionale non classificate altrove |
| | | Z50.8 | Trattamenti implicanti l'uso di altre tecniche riabilitative |
| | | Z50.9 | Misure riabilitative non specificate |
| | | Z51.0 | Seduta di radioterapia |
| | | Z51.1 | Seduta di chemioterapia antineoplastica |
| | | Z51.2 | Altre chemioterapie |

| Code | Definizione | Code | Definizione |
|--------|--|-------|---|
| Z51.3 | Trasfusione di sangue (senza indicazione della diagnosi) | Z85.1 | Tumore maligno della trachea, dei bronchi e del polmone nell'anamnesi personale |
| Z51.5 | Cure palliative | Z85.2 | Tumore maligno di altri organi dell'apparato respiratorio nell'anamnesi personale |
| Z51.81 | Aferesi | Z85.3 | Tumore maligno della mammella nell'anamnesi personale |
| Z51.82 | Seduta combinata di chemioterapia e radioterapia antineoplastica | Z85.4 | Tumore maligno degli organi genitali nell'anamnesi personale |
| Z52.00 | Donatore di sangue intero | Z85.5 | Tumore maligno delle vie urinarie nell'anamnesi personale |
| Z54.0 | Convalescenza dopo intervento chirurgico | Z85.6 | Leucemia nell'anamnesi personale |
| Z54.1 | Convalescenza dopo radioterapia | Z85.7 | Tumore maligno degli organi linfatici ed emopoietici nell'anamnesi personale |
| Z54.2 | Convalescenza dopo chemioterapia | Z85.8 | Tumore maligno di altri organi o apparati nell'anamnesi personale |
| Z54.3 | Convalescenza dopo psicoterapia | Z85.9 | Tumore maligno non specificato nell'anamnesi personale |
| Z54.4 | Convalescenza dopo trattamento di frattura | Z86.0 | Altri tumori nell'anamnesi personale |
| Z54.7 | Convalescenza dopo trattamento misto | Z86.1 | Malattia infettiva o parassitaria nell'anamnesi personale |
| Z54.8 | Convalescenza dopo altri trattamenti | Z86.2 | Malattie del sangue e degli organi ematopoietici ed alcuni disturbi del sistema immunitario nell'anamnesi personale |
| Z54.9 | Convalescenza dopo trattamento non specificato | Z86.3 | Malattie endocrine, nutrizionali e metaboliche nell'anamnesi personale |
| Z55 | Problemi legati all'alfabetizzazione ed all'educazione | Z86.4 | Abuso di sostanze psicoattive nell'anamnesi personale |
| Z56 | Problemi legati al lavoro o alla disoccupazione | Z86.5 | Altri disturbi psichici e comportamentali nell'anamnesi personale |
| Z57 | Esposizione professionale a fattori di rischio | Z86.6 | Disturbi del sistema nervoso centrale e degli organi di senso nell'anamnesi personale |
| Z58 | Problemi legati ad ambiente fisico | Z86.7 | Malattie dell'apparato circolatorio nell'anamnesi personale |
| Z59 | Problemi legati all'abitazione e alle condizioni economiche | Z87.0 | Malattie dell'apparato respiratorio nell'anamnesi personale |
| Z60 | Problemi legati all'ambiente sociale | Z87.1 | Malattie dell'apparato digerente nell'anamnesi personale |
| Z61 | Problemi legati ad un evento negativo della vita durante l'infanzia | Z87.2 | Malattie della cute e del tessuto sottocutaneo nell'anamnesi personale |
| Z62 | Altri problemi connessi all'educazione del bambino | Z87.3 | Malattie dell'apparato muscoloscheletrico e del tessuto connettivo nell'anamnesi personale |
| Z63 | Altri problemi connessi alla cerchia relazionale ristretta, compreso l'ambiente familiare | Z87.4 | Malattie dell'apparato genitourinario nell'anamnesi personale |
| Z64.0 | Problemi correlati a una gravidanza indesiderata | Z87.5 | Complicazioni della gravidanza, del parto e del puerperio nell'anamnesi personale |
| Z64.8 | Altri problemi correlati a talune circostanze psicosociali | Z87.6 | Disturbi che hanno origine nel periodo perinatale nell'anamnesi personale |
| Z70 | Consigli connessi all'atteggiamento, comportamento e orientamento in materia di sessualità | Z87.7 | Malformazioni congenite ed anomalie cromosomiche nell'anamnesi personale |
| Z72.0 | Problemi legati a: Consumo di alcol, tabacco, farmaci o stupefacenti | Z87.8 | Altre condizioni morbose specificate nell'anamnesi personale |
| Z75.2 | Altro periodo di attesa per analisi e trattamenti | Z88.0 | Allergia alla penicillina nell'anamnesi personale |
| Z75.60 | Iscrizione in lista per trapianto d'organo senza grado di priorità HU (high urgency): Rene | Z88.1 | Allergia ad altri antibiotici nell'anamnesi personale |
| Z75.64 | Iscrizione in lista per trapianto d'organo senza grado di priorità HU (high urgency): Rene-pancreas | Z88.2 | Allergia ai sulfamidici nell'anamnesi personale |
| Z75.65 | Iscrizione in lista per trapianto d'organo senza grado di priorità HU (high urgency): Pancreas | Z88.3 | Allergia ad altri agenti antinfettivi nell'anamnesi personale |
| Z75.66 | Iscrizione in lista per trapianto d'organo senza grado di priorità HU (high urgency): Intestino tenue | Z88.4 | Allergia ad anestetici nell'anamnesi personale |
| Z75.67 | Iscrizione in lista per trapianto d'organo senza grado di priorità HU (high urgency): Fegato | Z88.5 | Allergia ai narcotici nell'anamnesi personale |
| Z75.68 | Iscrizione in lista per trapianto d'organo senza grado di priorità HU (high urgency): Altri organi | Z88.6 | Allergia ad agente analgesico nell'anamnesi personale |
| Z75.69 | Iscrizione in lista per trapianto d'organo senza grado di priorità HU (high urgency): Organo non specificato | Z88.7 | Allergia a siero e vaccino nell'anamnesi personale |
| Z75.70 | Iscrizione in lista per trapianto d'organo con grado di priorità HU (high urgency): Rene | Z88.8 | Allergia ad altri farmaci, medicamenti e sostanze biologiche nell'anamnesi personale |
| Z75.74 | Iscrizione in lista per trapianto d'organo con grado di priorità HU (high urgency): Rene-pancreas | Z88.9 | Allergia a farmaci, medicamenti e sostanze biologiche non specificate nell'anamnesi personale |
| Z75.75 | Iscrizione in lista per trapianto d'organo con grado di priorità HU (high urgency): Pancreas | Z89.0 | Perdita di dito(a) della mano, [compreso il pollice], unilaterale |
| Z75.76 | Iscrizione in lista per trapianto d'organo con grado di priorità HU (high urgency): Intestino tenue | Z89.1 | Perdita della mano e del polso |
| Z75.77 | Iscrizione in lista per trapianto d'organo con grado di priorità HU (high urgency): Fegato | Z89.2 | Perdita del braccio, al di sopra del polso |
| Z75.78 | Iscrizione in lista per trapianto d'organo con grado di priorità HU (high urgency): Altri organi | Z89.3 | Perdita di entrambi gli arti superiori [qualsiasi livello] |
| Z75.79 | Iscrizione in lista per trapianto d'organo con grado di priorità HU (high urgency): Organo non specificato | | |
| Z75.8 | Altri problemi connessi a servizi sanitari e altre forme di assistenza sanitaria | | |
| Z75.9 | Problemi, non specificati, connessi a servizi sanitari e altre forme di assistenza sanitaria | | |
| Z76.3 | Persona sana che accompagna un ammalato | | |
| Z85.0 | Tumore maligno dell'apparato digerente nell'anamnesi personale | | |

PDX

| Code | Definizione | Code | Definizione |
|--------|---|--------|---|
| Z89.4 | Perdita del piede e della caviglia | Z95.2 | Portatore di protesi valvolare cardiaca |
| Z89.5 | Perdita di una gamba sotto il ginocchio | Z95.3 | Portatore di valvola cardiaca xenogenica |
| Z89.6 | Perdita di una gamba, sopra il ginocchio | Z95.4 | Portatore di altra valvola cardiaca sostitutiva |
| Z89.7 | Perdita di entrambi gli arti inferiori a qualsiasi livello, eccetto solo dita | Z95.5 | Portatore di impianto od innesto di angioplastica coronarica |
| Z89.8 | Perdita di arti superiori ed inferiori [a qualsiasi livello] | Z95.80 | Portatore di sistema di circolazione assistita |
| Z89.9 | Perdita di un arto non specificato | Z95.81 | Portatore di sistema di cateterismo vascolare a permanenza impiantato chirurgicamente |
| Z90.0 | Perdita di parte della testa e del collo | Z95.88 | Portatore di altri impianti od innesti cardiaci e vascolari |
| Z90.1 | Perdita di mammella(e) | Z95.9 | Portatore di impianto o trapianto cardiaco non specificato |
| Z90.2 | Perdita di [parte del] polmone | Z96.0 | Presenza di impianti urogenitali |
| Z90.3 | Perdita di parte dello stomaco | Z96.1 | Presenza di lente intraoculare |
| Z90.4 | Perdita di parte del tratto digerente | Z96.2 | Portatore di impianto otologico e acustico |
| Z90.5 | Perdita del rene | Z96.3 | Portatore di laringe artificiale |
| Z90.6 | Perdita di altri organi delle vie urinarie | Z96.4 | Portatore di impianti endocrini |
| Z90.7 | Perdita degli organi genitali | Z96.5 | Portatore di impianti mandibolari e di radici dentarie |
| Z90.8 | Perdita di altri organi | Z96.60 | Presenza di protesi della spalla |
| Z91.0 | Allergia, non legata a farmaci e sostanze biologiche nell'anamnesi personale | Z96.61 | Presenza di protesi del gomito |
| Z91.1 | Scarsa ottemperanza a terapia o regime medico nell'anamnesi personale | Z96.62 | Presenza di protesi della testa del radio |
| Z91.8 | Altro fattore di rischio specificato nell'anamnesi personale non classificato altrove | Z96.63 | Presenza di protesi del polso |
| Z92.1 | Uso prolungato (in atto) di anticoagulanti nell'anamnesi personale | Z96.64 | Presenza di protesi dell'anca |
| Z92.2 | Uso prolungato (in atto) di altri farmaci nell'anamnesi personale | Z96.65 | Presenza di protesi del ginocchio |
| Z92.3 | Irradiazione nell'anamnesi personale | Z96.66 | Presenza di protesi della caviglia |
| Z92.4 | Intervento chirurgico importante non classificato altrove nell'anamnesi personale | Z96.67 | Presenza di protesi di disco intervertebrale |
| Z92.6 | Chemioterapia per malattie neoplastiche nell'anamnesi personale | Z96.68 | Presenza di altri impianti ortopedici articolari specificati |
| Z92.8 | Altro trattamento medico nell'anamnesi personale | Z96.7 | Portatore di altri impianti ossei e tendinei |
| Z92.9 | Trattamento medico non specificato nell'anamnesi personale | Z96.80 | Portatore di stent bronchiale |
| Z93.0 | Presenza di tracheostomia | Z96.81 | Portatore di stent tracheale |
| Z93.1 | Presenza di gastrostomia | Z96.88 | Portatore di altri impianti funzionali specificati |
| Z93.2 | Presenza di ileostomia | Z96.9 | Portatore di impianto funzionale non specificato |
| Z93.3 | Presenza di colostomia | Z97.1 | Portatore di arto artificiale (completo) (parziale) |
| Z93.4 | Presenza di altre aperture corporee artificiali del tratto digerente | Z97.8 | Portatore di altri e non specificati dispositivi |
| Z93.5 | Presenza di cistostomia | Z98.0 | Portatore di bypass o anastomosi intestinale |
| Z93.6 | Presenza di aperture corporee artificiali delle vie urinarie | Z98.1 | Artrodesi |
| Z93.80 | Presenza di toracostomia | Z98.2 | Presenza di dispositivo di drenaggio del liquor |
| Z93.88 | Presenza di altre aperture corporee artificiali | Z98.8 | Altre stati post-chirurgici |
| Z93.9 | Presenza di apertura corporea artificiale non specificata | Z99.0 | Dipendenza (di lunga durata) da aspiratore |
| Z95.0 | Portatore di dispositivo elettronico cardiaco | Z99.1 | Dipendenza (di lunga durata) da respiratore |
| Z95.1 | Portatore di bypass aortocoronarico | Z99.2 | Dipendenza di lunga durata da dialisi per insufficienza renale |
| | | Z99.3 | Dipendenza di lunga durata da sedia a rotelle |
| | | Z99.4 | Dipendenza a lungo termine da cuore artificiale |
| | | Z99.8 | Dipendenza di lunga durata da altre macchine o altri apparecchi ausiliari |
| | | Z99.9 | Dipendenza di lunga durata da macchina o apparecchio ausiliario non specificati |

Tabella D.6a Conflitto di età- lattante

| Code | Definizione | Code | Definizione |
|-------|---|--------|---|
| A33 | Tetano del neonato | P03.8 | Feto e neonato sofferenti per altre complicanze specificate del travaglio e del parto |
| P00.0 | Feto e neonato sofferenti per disturbi ipertensivi materni | P03.9 | Feto e neonato sofferenti per complicanze, del travaglio e del parto non specificate |
| P00.1 | Feto e neonato sofferenti per malattie renali e delle vie urinarie materne | P04.0 | Feto e neonato sofferenti per anestesia e analgesia della madre, durante la gravidanza, il travaglio e il parto |
| P00.2 | Feto e neonato sofferenti per malattie infettive e parassitarie materne | P04.1 | Feto e neonato sofferenti per altre terapie materne |
| P00.3 | Feto e neonato sofferenti per altre malattie circolatorie o respiratorie materne | P04.2 | Feto e neonato sofferenti per tabagismo materno |
| P00.4 | Feto e neonato sofferenti per disturbi nutrizionali materni | P04.3 | Feto e neonato sofferenti per alcolismo materno |
| P00.5 | Feto e neonato sofferenti per traumatismo materno | P04.4 | Feto e neonato sofferenti per uso materno di droghe causanti dipendenza |
| P00.6 | Feto e neonato sofferenti per intervento chirurgico sulla madre | P04.5 | Feto e neonato sofferenti per uso materno di sostanze chimiche ingerite dalla madre |
| P00.7 | Feto e neonato sofferenti per altre procedure mediche a cui è stata sottoposta la madre, non classificate altrove | P04.6 | Feto e neonato sofferenti per esposizione della madre a sostanze chimiche ambientali |
| P00.8 | Feto e neonato sofferenti per altre condizioni materne | P04.8 | Feto e neonato sofferenti per altri agenti nocivi trasmessi dalla madre |
| P00.9 | Feto e neonato sofferenti per condizioni materne non specificate | P04.9 | Feto e neonato sofferenti per agenti nocivi, non specificati, trasmessi dalla madre |
| P01.0 | Feto e neonato sofferenti per incompetenza della cervice uterina | P05.0 | Peso basso per l'età gestazionale |
| P01.1 | Feto e neonato sofferenti per la rottura prematura delle membrane | P05.1 | Piccolo per l'età gestazionale |
| P01.2 | Feto e neonato sofferenti per oligoidramnio(s) | P05.2 | Malnutrizione fetale senza menzione di «peso basso» o neonato «piccolo» per l'età gestazionale. |
| P01.3 | Feto e neonato sofferenti per ploidramnio(s) | P05.9 | Ritardo di crescita del feto, non specificato |
| P01.4 | Feto e neonato sofferenti per gravidanza ectopica | P07.00 | Neonato: Peso alla nascita inferiore a 500 grammi |
| P01.5 | Feto e neonato sofferenti per gravidanza multipla | P07.01 | Neonato: Peso alla nascita da 500 a meno di 750 grammi |
| P01.6 | Feto e neonato sofferenti per il decesso materno | P07.02 | Neonato: Peso alla nascita da 750 a meno di 1000 grammi |
| P01.7 | Feto e neonato sofferenti per presentazione anomala prima del travaglio | P07.10 | Neonato: Peso alla nascita da 1000 a meno di 1250 grammi |
| P01.8 | Feto e neonato sofferenti per altre complicanze materne della gravidanza | P07.11 | Neonato: Peso alla nascita da 1250 a meno di 1500 grammi |
| P01.9 | Feto e neonato sofferenti per una complicanza materna della gravidanza, non specificata | P07.12 | Neonato: Peso alla nascita da 1500 a meno di 2500 grammi |
| P02.0 | Feto e neonato sofferenti per placenta previa | P07.2 | Immaturità estrema |
| P02.1 | Feto e neonato sofferenti per altre forme di distacco ed emorragia della placenta | P07.3 | Altri neonati pretermine |
| P02.2 | Feto e neonato sofferenti per altre e non specificate anomalie morfologiche e funzionali della placenta | P08.0 | Neonato eccezionalmente grande |
| P02.3 | Feto e neonato sofferenti per sindromi da trasfusione placentare | P08.1 | Altri neonati «di peso elevato per l'età gestazionale» |
| P02.4 | Feto e neonato sofferenti per prolasso del cordone ombelicale | P08.2 | Neonato post-termine, ma non «di peso elevato per l'età gestazionale» |
| P02.5 | Feto e neonato sofferenti per altri fenomeni di compressione sul cordone ombelicale | P10.0 | Emorragia subdurale da trauma da parto |
| P02.6 | Feto e neonato sofferenti per altre e non specificate condizioni morbide del cordone ombelicale | P10.1 | Emorragia cerebrale da trauma da parto |
| P02.7 | Feto e neonato sofferenti per corioamnionite | P10.2 | Emorragia intraventricolare da trauma da parto |
| P02.8 | Feto e neonato sofferenti per altre anomalie delle membrane | P10.3 | Emorragia subaracnoidea da trauma da parto |
| P02.9 | Feto e neonato sofferenti per altre anomalie delle membrane non specificate | P10.4 | Lacerazione della membrana tectoria del cervelletto da trauma da parto |
| P03.0 | Feto e neonato sofferenti per parto con estrazione da presentazione podalica | P10.8 | Altre lacerazioni ed emorragie intracraniche da traumi da parto |
| P03.1 | Feto e neonato sofferenti per altre presentazioni e posizioni anomale e sproporzione feto-pelvica durante il travaglio e il parto | P10.9 | Lacerazione o emorragia intracranica da trauma da parto, non specificata |
| P03.2 | Feto e neonato sofferenti per parto con forcipe | P11.0 | Edema cerebrale da trauma da parto |
| P03.3 | Feto e neonato sofferenti per parto con applicazione di ventosa ostetrica | P11.1 | Altri lesioni cerebrali, specificate, da trauma da parto |
| P03.4 | Feto e neonato sofferenti per parto cesareo | P11.2 | Lesione cerebrale, non specificata, da trauma da parto |
| P03.5 | Feto e neonato sofferenti per parto precipitoso | P11.3 | Trauma da parto del nervo facciale |
| P03.6 | Feto e neonato sofferenti per contrazioni uterine anomale | P11.4 | Trauma da parto di altri nervi cranici |
| | | P11.50 | Trauma da parto della colonna vertebrale e del midollo spinale: Con paraplegia acuta |
| | | P11.51 | Trauma da parto della colonna vertebrale e del midollo spinale: Con paraplegia cronica |
| | | P11.59 | Trauma da parto della colonna vertebrale e del midollo spinale: Non specificato |
| | | P11.9 | Trauma da parto al sistema nervoso centrale, non specificato |

| Code | Definizione | Code | Definizione |
|-------|--|-------|--|
| P12.0 | Cefaloematoma provocato da trauma da parto | P25.3 | Pneumopericardio che ha origine nel periodo perinatale |
| P12.1 | Tumore da parto | P25.8 | Altre condizioni morbose correlate all'enfisema interstiziale che hanno origine nel periodo perinatale |
| P12.2 | Emorragia epicranica subaponevrotica da trauma da parto | P26.0 | Emorragia tracheobronchiale che ha origine nel periodo perinatale |
| P12.3 | Contusione con ecchimosi del cuoio capelluto da trauma da parto | P26.1 | Emorragia polmonare massiva che ha origine nel periodo perinatale |
| P12.4 | Traumatismo del cuoio capelluto da monitoraggio | P26.8 | Altre emorragie polmonari che hanno origine nel periodo perinatale |
| P12.8 | Altri traumi da parto della calotta | P26.9 | Emorragia polmonare che ha origine nel periodo perinatale, non specificata |
| P12.9 | Trauma da parto del cuoio capelluto, non specificato | P27.0 | Sindrome di Wilson-Mikity |
| P13.0 | Frattura cranica da trauma da parto | P27.1 | Displasia broncopolmonare che ha origine nel periodo perinatale |
| P13.1 | Altri traumi da parto del cranio | P27.8 | Altre malattie respiratorie croniche che hanno origine nel periodo perinatale |
| P13.2 | Trauma da parto del femore | P27.9 | Malattia respiratoria cronica non specificata che ha origine nel periodo perinatale |
| P13.3 | Trauma da parto di altre ossa lunghe | P28.0 | Atelettasia primaria neonatale |
| P13.4 | Frattura di clavicola da trauma da parto | P28.1 | Altra e non specificata atelettasia neonatale |
| P13.8 | Trauma da parto di altre parti dello scheletro | P28.2 | Episodi di cianosi neonatale |
| P13.9 | Trauma da parto dello scheletro, non specificato | P28.3 | Apnea primaria del sonno neonatale |
| P14.0 | Paralisi di Erb provocata da trauma da parto | P28.4 | Altra apnea neonatale |
| P14.1 | Paralisi di Klumpke da trauma da parto | P28.5 | Insufficienza respiratoria acuta neonatale |
| P14.2 | Paralisi del nervo frenico provocata da trauma da parto | P28.8 | Altre condizioni morbose respiratorie specificate neonatale |
| P14.3 | Altri traumi da parto del plesso brachiale | P28.9 | Altre condizioni morbose respiratorie neonatale non specificate |
| P14.8 | Traumi da parto di altre parti del sistema nervoso periferico | P29.0 | Insufficienza cardiaca neonatale |
| P14.9 | Trauma da parto, non specificato, del sistema nervoso periferico | P29.1 | Aritmia cardiaca neonatale |
| P15.0 | Trauma da parto del fegato | P29.2 | Iperensione neonatale |
| P15.1 | Trauma da parto della milza | P29.3 | Persistenza della circolazione fetale |
| P15.2 | Trauma da parto dello sternocleidomastoideo | P29.4 | Ischemia miocardica transitoria neonatale |
| P15.3 | Trauma da parto dell'occhio | P29.8 | Altri disturbi cardiovascolari che hanno origine nel periodo perinatale |
| P15.4 | Trauma da parto della faccia | P29.9 | Disturbo cardiovascolare, non specificato, che ha origine nel periodo perinatale |
| P15.5 | Trauma da parto dei genitali esterni | P36.0 | Sepsi neonatale da Streptococco, gruppo B |
| P15.6 | Necrosi del tessuto adiposo sottocutaneo da trauma da parto | P36.1 | Sepsi neonatale da altri e non specificati Streptococchi |
| P15.8 | Altri traumi da parto specificati | P36.2 | Sepsi neonatale da Staphylococcus Aureus |
| P15.9 | Trauma da parto non specificato | P36.3 | Sepsi neonatale da altri e non specificati Stafilococchi |
| P20.0 | Ipossia intrauterina diagnosticata prima dell'inizio del travaglio | P36.4 | Sepsi neonatale da Escherichia coli |
| P20.1 | Ipossia intrauterina diagnosticata durante il travaglio e il parto | P36.5 | Sepsi neonatale da batteri anaerobi |
| P20.9 | Ipossia intrauterina non specificata | P36.8 | Altra sepsi batterica neonatale |
| P21.0 | Asfissia grave alla nascita | P36.9 | Sepsi batterica neonatale non specificata |
| P21.1 | Asfissia lieve o moderata alla nascita | P37.0 | Tubercolosi congenita |
| P21.9 | Asfissia alla nascita non specificata | P37.1 | Toxoplasmosi congenita |
| P22.0 | Sindrome di sofferenza [distress] respiratoria(o) neonatale | P37.2 | Listeriosi neonatale (disseminata) |
| P22.1 | Tachipnea transitoria neonatale | P37.3 | Malaria falciparum congenita |
| P22.8 | Altra sofferenza [distress] respiratoria(o) neonatale | P37.4 | Altra malaria congenita |
| P22.9 | Sofferenza [distress] respiratoria(o) neonatale non specificata | P37.5 | Candidiasi neonatale |
| P23.0 | Polmonite congenita virale | P37.8 | Altre malattie infettive e parassitarie congenite, specificate |
| P23.1 | Polmonite congenita da Chlamydiae | P37.9 | Malattia infettiva e parassitaria congenita, non specificata |
| P23.2 | Polmonite congenita da Stafilococco | P38 | Onfalite neonatale con o senza lieve emorragia |
| P23.3 | Polmonite congenita da Streptococco, gruppo B | P39.0 | Mastite infettiva neonatale |
| P23.4 | Polmonite congenita da Escherichia coli | P39.1 | Congiuntivite e dacriocistite neonatale |
| P23.5 | Polmonite congenita da Pseudomonas | P39.2 | Infezione intra-amniotica del feto non classificata altrove |
| P23.6 | Polmonite congenita da altri batteri | P39.3 | Infezione delle vie urinarie neonatale |
| P23.8 | Polmonite congenita da altri microorganismi | P39.4 | Infezione della cute neonatale |
| P23.9 | Polmonite congenita non specificata | P39.8 | Altre infezioni, specificate, specifiche del periodo perinatale |
| P24.0 | Aspirazione neonatale di meconio | P39.9 | Infezione specifica del periodo perinatale non specificata |
| P24.1 | Aspirazione neonatale di liquido amniotico e muco | P50.0 | Perdita di sangue fetale da vasa praevia |
| P24.2 | Aspirazione neonatale di sangue | | |
| P24.3 | Aspirazione neonatale di latte e di cibo rigurgitati | | |
| P24.8 | Altre sindromi da aspirazione neonatale | | |
| P24.9 | Sindrome da aspirazione neonatale non specificata | | |
| P25.0 | Enfisema interstiziale che ha origine nel periodo perinatale | | |
| P25.1 | Pneumotorace che ha origine nel periodo perinatale | | |
| P25.2 | Pneumomediastino che ha origine nel periodo perinatale | | |

| Code | Definizione | Code | Definizione |
|-------|--|-------|---|
| P50.1 | Perdita di sangue fetale da rottura del cordone ombelicale | P61.0 | Trombocitopenia transitoria neonatale |
| P50.2 | Perdita di sangue fetale dalla placenta | P61.1 | Policitemia neonatale |
| P50.3 | Emorragia fetale tra gemelli [emorragia feto-fetale] | P61.2 | Anemia del prematuro |
| P50.4 | Emorragia fetale nel circolo materno [emorragia feto-materna] | P61.3 | Anemia congenita da perdita di sangue fetale |
| P50.5 | Perdita di sangue fetale da recisione del cordone ombelicale dell'altro gemello | P61.4 | Altre anemie congenite non classificate altrove |
| P50.8 | Altra perdita di sangue fetale | P61.5 | Neutropenia transitoria neonatale |
| P50.9 | Perdita di sangue fetale non specificata | P61.6 | Altri disturbi transitori della coagulazione neonatale |
| P51.0 | Emorragia ombelicale massiva neonatale | P61.8 | Altri disturbi ematologici specificati dell'età perinatale |
| P51.8 | Altre emorragie ombelicali | P61.9 | Disturbo ematologico perinatale non specificato |
| P51.9 | Emorragia ombelicale neonatale, non specificata | P70.0 | Sindrome neonatale di madre con diabete gravidico |
| P52.0 | Emorragia intraventricolare (non traumatica), di grado 1, del feto e del neonato | P70.1 | Sindrome neonatale di madre diabetica |
| P52.1 | Emorragia intraventricolare (non traumatica) di grado 2 del feto e del neonato | P70.2 | Diabete mellito neonatale |
| P52.2 | Emorragia intraventricolare, (non traumatica) di grado 3 del feto e del neonato | P70.3 | Ipglicemia iatrogena neonatale |
| P52.3 | Emorragia intraventricolare, non specificata, (non traumatica) del feto e del neonato | P70.4 | Altra ipoglicemia neonatale |
| P52.4 | Emorragia intracerebrale (non traumatica) del feto e del neonato | P70.8 | Altri disturbi transitori del metabolismo dei carboidrati del feto e del neonato |
| P52.5 | Emorragia subaracnoidea (non traumatica) del feto e del neonato | P70.9 | Disturbo transitorio del metabolismo dei carboidrati del feto e del neonato non specificato |
| P52.6 | Emorragia cerebellare e della fossa posteriore (non traumatica) del feto e del neonato | P71.0 | Ipcalcemia da latte vaccino neonatale |
| P52.8 | Altre emorragie intracraniche (non traumatiche) del feto e del neonato | P71.1 | Altra ipocalcemia neonatale |
| P52.9 | Emorragia intracranica (non traumatica) del feto e del neonato, non specificata | P71.2 | Ipomagnesemia neonatale |
| P53 | Malattia emorragica del feto e del neonato | P71.3 | Tetania neonatale senza deficit di calcio o magnesio |
| P54.0 | Ematemesi neonatale | P71.4 | Ipparatiroidismo neonatale transitorio |
| P54.1 | Melena neonatale | P71.8 | Altri disturbi transitori del metabolismo neonatale del calcio e del magnesio |
| P54.2 | Emorragia rettale neonatale | P71.9 | Disturbo transitorio del metabolismo neonatale del calcio e del magnesio non specificato |
| P54.3 | Altre emorragie gastrointestinali neonatale | P72.0 | Gozzo neonatale non classificato altrove |
| P54.4 | Emorragia surrenale neonatale | P72.1 | Iperitiroidismo transitorio neonatale |
| P54.5 | Emorragia cutanea neonatale | P72.2 | Altri disturbi transitori della funzione tiroidea neonatale non classificati altrove |
| P54.6 | Emorragia vaginale della neonata | P72.8 | Altri disturbi endocrini neonatali transitori specificati |
| P54.8 | Altre emorragie, specificate, del feto e del neonato | P72.9 | Disturbo endocrino neonatale transitorio non specificato |
| P54.9 | Emorragia del feto e del neonato, non specificata | P74.0 | Acidosi metabolica tardiva neonatale |
| P55.0 | Isoimmunizzazione Rh del feto e del neonato | P74.1 | Disidratazione neonatale |
| P55.1 | Isoimmunizzazione ABO del feto e del neonato | P74.2 | Disturbi del bilancio del sodio neonatale |
| P55.8 | Altre malattie emolitiche del feto e del neonato | P74.3 | Disturbi del bilancio del potassio neonatale |
| P55.9 | Malattia emolitica del feto e del neonato non specificata | P74.4 | Altri disturbi elettrolitici transitori neonatale |
| P56.0 | Idrope fetale da isoimmunizzazione | P74.5 | Tirosinemia transitoria neonatale |
| P56.9 | Idrope fetale da altra e non specificata malattia emolitica | P74.8 | Altri disturbi metabolici neonatali transitori |
| P57.0 | Ittero nucleare da isoimmunizzazione | P74.9 | Disturbo metabolico transitorio neonatale non specificato |
| P57.8 | Altro ittero nucleare specificato | P75 | Ileo da meconio in fibrosi cistica {E84.1} |
| P57.9 | Ittero nucleare non specificato | P76.0 | Sindrome da tappo di meconio |
| P58.0 | Ittero neonatale da ferite laceratocontuse | P76.1 | Ileo transitorio neonatale |
| P58.1 | Ittero neonatale da sanguinamento | P76.2 | Ostruzione intestinale da latte ispessito |
| P58.2 | Ittero neonatale da infezione | P76.8 | Altra ostruzione intestinale neonatale |
| P58.3 | Ittero neonatale da policitemia | P76.9 | Ostruzioni intestinali neonatali non specificate |
| P58.4 | Ittero neonatale provocato da farmaci o tossine trasmesse dalla madre o somministrate al neonato | P77 | Enterocolite necrotizzante del feto e del neonato |
| P58.5 | Ittero neonatale da ingestione di sangue materno | P78.0 | Perforazione intestinale perinatale |
| P58.8 | Ittero neonatale da altra emolisi eccessiva specificata | P78.1 | Altra peritonite neonatale |
| P58.9 | Ittero neonatale da emolisi eccessiva non specificata | P78.2 | Ematemesi e melena neonatali da ingestione di sangue materno |
| P59.0 | Ittero neonatale associato a parto pretermine | P78.3 | Diarrea non infettiva neonatale |
| P59.1 | Sindrome della bile spessa | P78.8 | Altri disturbi specificati dell'apparato digerente neonatale |
| P59.2 | Ittero neonatale da altre e non specificate lesioni epatocellulari | P78.9 | Disturbo perinatale dell'apparato digerente, non specificato |
| P59.3 | Ittero neonatale da latte materno | P80.0 | Sindrome ipotermica neonatale |
| P59.8 | Ittero neonatale da altre cause specificate | P80.8 | Altra ipotermia neonatale |
| P59.9 | Ittero neonatale non specificato | P80.9 | Ipotermia neonatale non specificata |
| P60 | Coagulazione intravasale disseminata del feto e del neonato | P81.0 | Ipertermia ambientale neonatale |
| | | P81.8 | Altri disturbi specificati della termoregolazione neonatale |
| | | P81.9 | Disturbo della termoregolazione neonatale non specificato |
| | | P83.0 | Sclerema neonatale |
| | | P83.1 | Eritema tossico neonatale |

| Code | Definizione | Code | Definizione |
|--------|--|-------|---|
| P83.2 | Idrope fetale non da malattia emolitica | P94.1 | Ipertonia congenita |
| P83.3 | Altro e non specificato edema del feto e del neonato | P94.2 | Ipotonia congenita |
| P83.4 | Ingorgo mammario neonatale | P94.8 | Altri disturbi del tono muscolare neonatale |
| P83.5 | Idrocele congenito | P94.9 | Disturbo del tono muscolare neonatale non specificato |
| P83.6 | Polipo ombelicale neonatale | P95 | Decesso fetale per causa non specificata |
| P83.8 | Altre condizioni morbose specificate della cute, specifiche del feto e del neonato | P96.0 | Insufficienza renale congenita |
| P83.9 | Condizione morbosa della cute, con origine nel periodo perinatale, non specificata | P96.1 | Sintomi da astinenza neonatale per tossicodipendenza materna |
| P90 | Convulsioni neonatali | P96.2 | Sintomi da astinenza da uso terapeutico di farmaci somministrati al neonato |
| P91.0 | Ischemia cerebrale neonatale | P96.3 | Suture craniche larghe neonatale |
| P91.1 | Cisti periventricolari acquisite neonatali | P96.4 | Interruzione di gravidanza causa di affezioni del feto e del neonato |
| P91.2 | Leucomalacia cerebrale neonatale | P96.5 | Complicanze di procedure intrauterine non classificate altrove, causa di affezioni del feto e del neonato |
| P91.3 | Irritabilità cerebrale neonatale | P96.8 | Altre condizioni morbose specificate che hanno origine nel periodo perinatale |
| P91.4 | Depressione cerebrale neonatale | P96.9 | Condizione morbosa che ha origine nel periodo perinatale, non specificata |
| P91.5 | Coma neonatale | Q86.0 | Sindrome feto-alcolica (dismorfica) |
| P91.6 | Encefalopatia ipossico-ischemica neonatale | Z38.0 | Nato singolo, nato in ospedale |
| P91.80 | Sindrome locked-in e sindrome apallica neonatale | Z38.1 | Nato singolo, nato fuori dall'ospedale |
| P91.88 | Altri disturbi cerebrali, specificati, neonatali | Z38.2 | Nato singolo, luogo di nascita non specificato |
| P91.9 | Disturbo cerebrale neonatale non specificato | Z38.3 | Gemello, nato in ospedale |
| P92.0 | Vomito neonatale | Z38.4 | Gemello, nato fuori dall'ospedale |
| P92.1 | Rigurgito e ruminazione neonatali | Z38.5 | Gemello, luogo di nascita non specificato |
| P92.2 | Suzione svogliata nel neonato | Z38.6 | Parto multiplo, nati in ospedale |
| P92.3 | Sottoalimentazione neonatale | Z38.7 | Parto multiplo, nati fuori dall'ospedale |
| P92.4 | Iperalimentazione neonatale | Z38.8 | Parto multiplo, luogo di nascita non specificato |
| P92.5 | Difficoltà di suzione neonatale | | |
| P92.8 | Altri problemi d'alimentazione neonatale | | |
| P92.9 | Problema d'alimentazione neonatale non specificato | | |
| P93 | Reazioni ed intossicazioni da farmaci somministrati al feto ed al neonato | | |
| P94.0 | Miastenia grave transitoria neonatale | | |

Tabella D.6b Conflitto di età - bambino in età prescolare

| Code | Definizione | Code | Definizione |
|-------------|--|-------------|--|
| Q89.4 | Gemelli congiunti | R95.9 | Sindrome della morte improvvisa nell'infanzia senza menzione di autopsia |
| R06.80 | Evento di apparente minaccia per la vita (ALTE) del lattante | | |
| R95.0 | Sindrome della morte improvvisa nell'infanzia con menzione di autopsia | | |

Tabella D.6c Conflitto di età - bambino

| Code | Definizione | Code | Definizione |
|-------------|--------------------|-------------|--|
| E30.1 | Pubertà precoce | R68.1 | Sintomi non specifici tipici dell'infanzia |

Tabella D.6d Conflitto di età – bambini e giovani

| Code | Definizione | Code | Definizione |
|--------|--|--------|--|
| E55.0 | Rachitismo attivo | M08.82 | Altra artrite giovanile: Braccio |
| G93.7 | Sindrome di Reye | M08.83 | Altra artrite giovanile: Avambraccio |
| L21.1 | Dermatite seborroica infantile | M08.84 | Altra artrite giovanile: Mano |
| M08.00 | Poliartrite cronica giovanile, tipo adulto: Localizzazioni multiple | M08.85 | Altra artrite giovanile: Coscia |
| M08.01 | Poliartrite cronica giovanile, tipo adulto: Area spalla | M08.86 | Altra artrite giovanile: Gamba |
| M08.02 | Poliartrite cronica giovanile, tipo adulto: Braccio | M08.87 | Altra artrite giovanile: Caviglia e piede |
| M08.03 | Poliartrite cronica giovanile, tipo adulto: Avambraccio | M08.88 | Altra artrite giovanile: Altro |
| M08.04 | Poliartrite cronica giovanile, tipo adulto: Mano | M08.89 | Altra artrite giovanile: Localizzazione non precisata |
| M08.05 | Poliartrite cronica giovanile, tipo adulto: Coscia | M08.90 | Artrite giovanile non specificata: Localizzazioni multiple |
| M08.06 | Poliartrite cronica giovanile, tipo adulto: Gamba | M08.91 | Artrite giovanile non specificata: Area spalla |
| M08.07 | Poliartrite cronica giovanile, tipo adulto: Caviglia e piede | M08.92 | Artrite giovanile non specificata: Braccio |
| M08.08 | Poliartrite cronica giovanile, tipo adulto: Altro | M08.93 | Artrite giovanile non specificata: Avambraccio |
| M08.09 | Poliartrite cronica giovanile, tipo adulto: Localizzazione non precisata | M08.94 | Artrite giovanile non specificata: Mano |
| M08.10 | Spondilite anchilosante giovanile: Localizzazioni multiple | M08.95 | Artrite giovanile non specificata: Coscia |
| M08.11 | Spondilite anchilosante giovanile: Area spalla | M08.96 | Artrite giovanile non specificata: Gamba |
| M08.12 | Spondilite anchilosante giovanile: Braccio | M08.97 | Artrite giovanile non specificata: Caviglia e piede |
| M08.13 | Spondilite anchilosante giovanile: Avambraccio | M08.98 | Artrite giovanile non specificata: Altro |
| M08.14 | Spondilite anchilosante giovanile: Mano | M08.99 | Artrite giovanile non specificata: Localizzazione non precisata |
| M08.15 | Spondilite anchilosante giovanile: Coscia | M09.00 | Artrite giovanile in psoriasi {L40.5}: Localizzazioni multiple |
| M08.16 | Spondilite anchilosante giovanile: Gamba | M09.01 | Artrite giovanile in psoriasi {L40.5}: Area spalla |
| M08.17 | Spondilite anchilosante giovanile: Caviglia e piede | M09.02 | Artrite giovanile in psoriasi {L40.5}: Braccio |
| M08.18 | Spondilite anchilosante giovanile: Altro | M09.03 | Artrite giovanile in psoriasi {L40.5}: Avambraccio |
| M08.19 | Spondilite anchilosante giovanile: Localizzazione non precisata | M09.04 | Artrite giovanile in psoriasi {L40.5}: Mano |
| M08.20 | Artrite giovanile con esordio sistemico: Localizzazioni multiple | M09.05 | Artrite giovanile in psoriasi {L40.5}: Coscia |
| M08.21 | Artrite giovanile con esordio sistemico: Area spalla | M09.06 | Artrite giovanile in psoriasi {L40.5}: Gamba |
| M08.22 | Artrite giovanile con esordio sistemico: Braccio | M09.07 | Artrite giovanile in psoriasi {L40.5}: Caviglia e piede |
| M08.23 | Artrite giovanile con esordio sistemico: Avambraccio | M09.08 | Artrite giovanile in psoriasi {L40.5}: Altro |
| M08.24 | Artrite giovanile con esordio sistemico: Mano | M09.09 | Artrite giovanile in psoriasi {L40.5}: Localizzazione non precisata |
| M08.25 | Artrite giovanile con esordio sistemico: Coscia | M09.10 | Artrite giovanile in morbo di Crohn [enterite regionale] {K50.-}: Localizzazioni multiple |
| M08.26 | Artrite giovanile con esordio sistemico: Gamba | M09.11 | Artrite giovanile in morbo di Crohn [enterite regionale] {K50.-}: Area spalla |
| M08.27 | Artrite giovanile con esordio sistemico: Caviglia e piede | M09.12 | Artrite giovanile in morbo di Crohn [enterite regionale] {K50.-}: Braccio |
| M08.28 | Artrite giovanile con esordio sistemico: Altro | M09.13 | Artrite giovanile in morbo di Crohn [enterite regionale] {K50.-}: Avambraccio |
| M08.29 | Artrite giovanile con esordio sistemico: Localizzazione non precisata | M09.14 | Artrite giovanile in morbo di Crohn [enterite regionale] {K50.-}: Mano |
| M08.3 | Artrite cronica giovanile (sieronegativa), forma pauciarticolare | M09.15 | Artrite giovanile in morbo di Crohn [enterite regionale] {K50.-}: Coscia |
| M08.40 | Artrite cronica giovanile (sieronegativa), forma pauciarticolare: Localizzazioni multiple | M09.16 | Artrite giovanile in morbo di Crohn [enterite regionale] {K50.-}: Gamba |
| M08.41 | Artrite cronica giovanile (sieronegativa), forma pauciarticolare: Area spalla | M09.17 | Artrite giovanile in morbo di Crohn [enterite regionale] {K50.-}: Caviglia e piede |
| M08.42 | Artrite cronica giovanile (sieronegativa), forma pauciarticolare: Braccio | M09.18 | Artrite giovanile in morbo di Crohn [enterite regionale] {K50.-}: Altro |
| M08.43 | Artrite cronica giovanile (sieronegativa), forma pauciarticolare: Avambraccio | M09.19 | Artrite giovanile in morbo di Crohn [enterite regionale] {K50.-}: Localizzazione non precisata |
| M08.44 | Artrite cronica giovanile (sieronegativa), forma pauciarticolare: Mano | M09.20 | Artrite giovanile in colite ulcerosa {K51.-}: Localizzazioni multiple |
| M08.45 | Artrite cronica giovanile (sieronegativa), forma pauciarticolare: Coscia | M09.21 | Artrite giovanile in colite ulcerosa {K51.-}: Area spalla |
| M08.46 | Artrite cronica giovanile (sieronegativa), forma pauciarticolare: Gamba | M09.22 | Artrite giovanile in colite ulcerosa {K51.-}: Braccio |
| M08.47 | Artrite cronica giovanile (sieronegativa), forma pauciarticolare: Caviglia e piede | M09.23 | Artrite giovanile in colite ulcerosa {K51.-}: Avambraccio |
| M08.48 | Artrite cronica giovanile (sieronegativa), forma pauciarticolare: Altro | M09.24 | Artrite giovanile in colite ulcerosa {K51.-}: Mano |
| M08.49 | Artrite cronica giovanile (sieronegativa), forma pauciarticolare: Localizzazione non precisata | M09.25 | Artrite giovanile in colite ulcerosa {K51.-}: Coscia |
| M08.80 | Altra artrite giovanile: Localizzazioni multiple | M09.26 | Artrite giovanile in colite ulcerosa {K51.-}: Gamba |
| M08.81 | Altra artrite giovanile: Area spalla | M09.27 | Artrite giovanile in colite ulcerosa {K51.-}: Caviglia e piede |
| | | M09.28 | Artrite giovanile in colite ulcerosa {K51.-}: Altro |

| Code | Definizione | Code | Definizione |
|--------|--|--------|--|
| M09.29 | Artrite giovanile in colite ulcerosa {K51.-}: Localizzazione non precisata | M89.10 | Arresto di sviluppo epifisario: Localizzazioni multiple |
| M09.80 | Artrite giovanile in altre malattie classificate altrove: Localizzazioni multiple | M89.11 | Arresto di sviluppo epifisario: Area spalla |
| M09.81 | Artrite giovanile in altre malattie classificate altrove: Area spalla | M89.12 | Arresto di sviluppo epifisario: Braccio |
| M09.82 | Artrite giovanile in altre malattie classificate altrove: Braccio | M89.13 | Arresto di sviluppo epifisario: Avambraccio |
| M09.83 | Artrite giovanile in altre malattie classificate altrove: Avambraccio | M89.14 | Arresto di sviluppo epifisario: Mano |
| M09.84 | Artrite giovanile in altre malattie classificate altrove: Mano | M89.15 | Arresto di sviluppo epifisario: Coscia |
| M09.85 | Artrite giovanile in altre malattie classificate altrove: Coscia | M89.16 | Arresto di sviluppo epifisario: Gamba |
| M09.86 | Artrite giovanile in altre malattie classificate altrove: Gamba | M89.17 | Arresto di sviluppo epifisario: Caviglia e piede |
| M09.87 | Artrite giovanile in altre malattie classificate altrove: Caviglia e piede | M89.18 | Arresto di sviluppo epifisario: Altro |
| M09.88 | Artrite giovanile in altre malattie classificate altrove: Altro | M89.19 | Arresto di sviluppo epifisario: Localizzazione non precisata |
| M09.89 | Artrite giovanile in altre malattie classificate altrove: Localizzazione non precisata | M89.20 | Altri disturbi dello sviluppo e dell'accrescimento osseo: Localizzazioni multiple |
| M30.2 | Panarterite giovanile | M89.21 | Altri disturbi dello sviluppo e dell'accrescimento osseo: Area spalla |
| M33.0 | Dermatomiosite giovanile | M89.22 | Altri disturbi dello sviluppo e dell'accrescimento osseo: Braccio |
| M41.10 | Scoliosi giovanile idiopatica: Localizzazioni multiple della colonna vertebrale | M89.23 | Altri disturbi dello sviluppo e dell'accrescimento osseo: Avambraccio |
| M41.11 | Scoliosi giovanile idiopatica: Zona occipito-atlanto-assiale | M89.24 | Altri disturbi dello sviluppo e dell'accrescimento osseo: Mano |
| M41.12 | Scoliosi giovanile idiopatica: Zona cervicale | M89.25 | Altri disturbi dello sviluppo e dell'accrescimento osseo: Coscia |
| M41.13 | Scoliosi giovanile idiopatica: Zona cervicodorsale | M89.26 | Altri disturbi dello sviluppo e dell'accrescimento osseo: Gamba |
| M41.14 | Scoliosi giovanile idiopatica: Zona dorsale | M89.27 | Altri disturbi dello sviluppo e dell'accrescimento osseo: Caviglia e piede |
| M41.15 | Scoliosi giovanile idiopatica: Zona dorsolombare | M89.28 | Altri disturbi dello sviluppo e dell'accrescimento osseo: Altro |
| M41.16 | Scoliosi giovanile idiopatica: Zona lombare | M89.29 | Altri disturbi dello sviluppo e dell'accrescimento osseo: Localizzazione non precisata |
| M41.17 | Scoliosi giovanile idiopatica: Zona lombosacrale | M91.0 | Osteocondrosi giovanile della pelvi |
| M41.18 | Scoliosi giovanile idiopatica: Zona sacrale e sacrococcigea | M91.1 | Osteocondrosi giovanile della testa del femore [Legg-Calvé-Perthes] |
| M41.19 | Scoliosi giovanile idiopatica: Zona non precisata | M91.2 | Coxa plana |
| M42.00 | Osteocondrosi vertebrale giovanile: Localizzazioni multiple della colonna vertebrale | M91.3 | Pseudocoxalgia |
| M42.01 | Osteocondrosi vertebrale giovanile: Zona occipito-atlanto-assiale | M91.8 | Altra osteocondrosi giovanile dell'anca e della pelvi |
| M42.02 | Osteocondrosi vertebrale giovanile: Zona cervicale | M91.9 | Osteocondrosi giovanile dell'anca e della pelvi, non specificata |
| M42.03 | Osteocondrosi vertebrale giovanile: Zona cervicodorsale | M92.0 | Osteocondrosi giovanile dell'omero |
| M42.04 | Osteocondrosi vertebrale giovanile: Zona dorsale | M92.1 | Osteocondrosi giovanile del radio e dell'ulna |
| M42.05 | Osteocondrosi vertebrale giovanile: Zona dorsolombare | M92.2 | Osteocondrosi giovanile della mano |
| M42.06 | Osteocondrosi vertebrale giovanile: Zona lombare | M92.3 | Altre osteocondrosi giovanili dell'arto superiore |
| M42.07 | Osteocondrosi vertebrale giovanile: Zona lombosacrale | M92.4 | Osteocondrosi giovanile della rotula |
| M42.08 | Osteocondrosi vertebrale giovanile: Zona sacrale e sacrococcigea | M92.5 | Osteocondrosi giovanile di tibia e perone |
| M42.09 | Osteocondrosi vertebrale giovanile: Zona non precisata | M92.6 | Osteocondrosi giovanile del tarso |
| | | M92.7 | Osteocondrosi giovanile del metatarso |
| | | M92.8 | Altra osteocondrosi giovanile specificata |
| | | M92.9 | Osteocondrosi giovanile non specificata |
| | | R62.0 | Ritardo di tappa fondamentale dello sviluppo |
| | | R62.8 | Altre forme di ritardo dello sviluppo fisiologico normale |
| | | R62.9 | Ritardo dello sviluppo fisiologico normale non specificato |

Tabella D.6e Conflitto di età - post-neonatale

| Code | Definizione | Code | Definizione |
|--------|---|--------|--|
| E12.01 | Diabete mellito correlato a de-o malnutrizione: Con Coma: Menzionato come scompensato | E13.30 | Altro tipo di diabete mellito specificato: Con complicazioni oculari: Non menzionato come scompensato |
| E12.11 | Diabete mellito correlato a de-o malnutrizione: Con Chetoacidosi: Menzionato come scompensato | E13.31 | Altro tipo di diabete mellito specificato: Con complicazioni oculari: Menzionato come scompensato |
| E12.20 | Diabete mellito correlato a de-o malnutrizione: Con complicazioni renali: Non menzionato come scompensato | E13.40 | Altro tipo di diabete mellito specificato: Con complicanze neurologiche: Non menzionato come scompensato |
| E12.21 | Diabete mellito correlato a de-o malnutrizione: Con complicazioni renali: Menzionato come scompensato | E13.41 | Altro tipo di diabete mellito specificato: Con complicanze neurologiche: Menzionato come scompensato |
| E12.30 | Diabete mellito correlato a de-o malnutrizione: Con complicazioni oculari: Non menzionato come scompensato | E13.50 | Altro tipo di diabete mellito specificato: Con complicazioni vascolari periferiche: Non menzionato come scompensato |
| E12.31 | Diabete mellito correlato a de-o malnutrizione: Con complicazioni oculari: Menzionato come scompensato | E13.51 | Altro tipo di diabete mellito specificato: Con complicazioni vascolari periferiche: Menzionato come scompensato |
| E12.40 | Diabete mellito correlato a de-o malnutrizione: Con complicanze neurologiche: Non menzionato come scompensato | E13.60 | Altro tipo di diabete mellito specificato: Con altre complicazioni precisate: Non menzionato come scompensato |
| E12.41 | Diabete mellito correlato a de-o malnutrizione: Con complicanze neurologiche: Menzionato come scompensato | E13.61 | Altro tipo di diabete mellito specificato: Con altre complicazioni precisate: Menzionato come scompensato |
| E12.50 | Diabete mellito correlato a de-o malnutrizione: Con complicazioni vascolari periferiche: Non menzionato come scompensato | E13.72 | Altro tipo di diabete mellito specificato: Con complicazioni multiple: Con altre complicazioni multiple, non menzionato come scompensato |
| E12.51 | Diabete mellito correlato a de-o malnutrizione: Con complicazioni vascolari periferiche: Menzionato come scompensato | E13.73 | Altro tipo di diabete mellito specificato: Con complicazioni multiple: Con altre complicazioni multiple, menzionato come scompensato |
| E12.60 | Diabete mellito correlato a de-o malnutrizione: Con altre complicazioni precisate: Non menzionato come scompensato | E13.74 | Altro tipo di diabete mellito specificato: Con complicazioni multiple: Con piede diabetico, non menzionato come scompensato |
| E12.61 | Diabete mellito correlato a de-o malnutrizione: Con altre complicazioni precisate: Menzionato come scompensato | E13.75 | Altro tipo di diabete mellito specificato: Con complicazioni multiple: Con piede diabetico, menzionato come scompensato |
| E12.72 | Diabete mellito correlato a de-o malnutrizione: Con complicazioni multiple: Con altre complicazioni multiple, non menzionato come scompensato | E13.80 | Altro tipo di diabete mellito specificato: Con complicazioni non precisate: Non menzionato come scompensato |
| E12.73 | Diabete mellito correlato a de-o malnutrizione: Con complicazioni multiple: Con altre complicazioni multiple, menzionato come scompensato | E13.81 | Altro tipo di diabete mellito specificato: Con complicazioni non precisate: Menzionato come scompensato |
| E12.74 | Diabete mellito correlato a de-o malnutrizione: Con complicazioni multiple: Con piede diabetico, non menzionato come scompensato | E13.90 | Altro tipo di diabete mellito specificato: Senza complicazioni: Non menzionato come scompensato |
| E12.75 | Diabete mellito correlato a de-o malnutrizione: Con complicazioni multiple: Con piede diabetico, menzionato come scompensato | E13.91 | Altro tipo di diabete mellito specificato: Senza complicazioni: Menzionato come scompensato |
| E12.80 | Diabete mellito correlato a de-o malnutrizione: Con complicazioni non precisate: Non menzionato come scompensato | E14.01 | Diabete mellito non specificato: Con Coma: Menzionato come scompensato |
| E12.81 | Diabete mellito correlato a de-o malnutrizione: Con complicazioni non precisate: Menzionato come scompensato | E14.11 | Diabete mellito non specificato: Con Chetoacidosi: Menzionato come scompensato |
| E12.90 | Diabete mellito correlato a de-o malnutrizione: Senza complicazioni: Non menzionato come scompensato | E14.20 | Diabete mellito non specificato: Con complicazioni renali: Non menzionato come scompensato |
| E12.91 | Diabete mellito correlato a de-o malnutrizione: Senza complicazioni: Menzionato come scompensato | E14.21 | Diabete mellito non specificato: Con complicazioni renali: Menzionato come scompensato |
| E13.01 | Altro tipo di diabete mellito specificato: Con Coma: Menzionato come scompensato | E14.30 | Diabete mellito non specificato: Con complicazioni oculari: Non menzionato come scompensato |
| E13.11 | Altro tipo di diabete mellito specificato: Con Chetoacidosi: Menzionato come scompensato | E14.31 | Diabete mellito non specificato: Con complicazioni oculari: Menzionato come scompensato |
| E13.20 | Altro tipo di diabete mellito specificato: Con complicazioni renali: Non menzionato come scompensato | E14.40 | Diabete mellito non specificato: Con complicanze neurologiche: Non menzionato come scompensato |
| E13.21 | Altro tipo di diabete mellito specificato: Con complicazioni renali: Menzionato come scompensato | E14.41 | Diabete mellito non specificato: Con complicanze neurologiche: Menzionato come scompensato |
| | | E14.50 | Diabete mellito non specificato: Con complicazioni vascolari periferiche: Non menzionato come scompensato |

| Code | Definizione | Code | Definizione |
|--------|---|--------|---|
| E14.51 | Diabete mellito non specificato: Con complicazioni vascolari periferiche: Menzionato come scompensato | E66.18 | Obesità indotta da farmaci: Obesità di grado III (OMS) in pazienti di 18 e più anni, Body Mass Index [BMI] uguale o superiore a 60 |
| E14.60 | Diabete mellito non specificato: Con altre complicazioni precisate: Non menzionato come scompensato | E66.14 | Obesità indotta da farmaci: Obesità in bambini e adolescenti tra i 3 e i 18 anni non compiuti |
| E14.61 | Diabete mellito non specificato: Con altre complicazioni precisate: Menzionato come scompensato | E66.15 | Obesità indotta da farmaci: Obesità estrema in bambini e adolescenti dai 3 ai 18 anni non compiuti |
| E14.72 | Diabete mellito non specificato: Con complicazioni multiple: Con altre complicazioni multiple, non menzionato come scompensato | E66.19 | Obesità indotta da farmaci: Grado o entità dell'obesità non specificati |
| E14.73 | Diabete mellito non specificato: Con complicazioni multiple: Con altre complicazioni multiple, menzionato come scompensato | E66.20 | Obesità grave con ipoventilazione alveolare: Obesità di grado I (OMS) in pazienti di 18 e più anni |
| E14.74 | Diabete mellito non specificato: Con complicazioni multiple: Con piede diabetico, non menzionato come scompensato | E66.21 | Obesità grave con ipoventilazione alveolare: Obesità di grado II (OMS) in pazienti di 18 e più anni |
| E14.75 | Diabete mellito non specificato: Con complicazioni multiple: Con piede diabetico, menzionato come scompensato | E66.26 | Obesità grave con ipoventilazione alveolare: Obesità di grado I (OMS) in pazienti di 18 e più anni, BMI tra 40 e 50 escluso |
| E14.80 | Diabete mellito non specificato: Con complicazioni non precisate: Non menzionato come scompensato | E66.27 | Obesità grave con ipoventilazione alveolare: Obesità di grado I (OMS) in pazienti di 18 e più anni, BMI tra 50 e 60 escluso |
| E14.81 | Diabete mellito non specificato: Con complicazioni non precisate: Menzionato come scompensato | E66.28 | Obesità grave con ipoventilazione alveolare: Obesità di grado III (OMS) in pazienti di 18 e più anni, Body Mass Index [BMI] uguale o superiore a 60 |
| E14.90 | Diabete mellito non specificato: Senza complicazioni: Non menzionato come scompensato | E66.24 | Obesità grave con ipoventilazione alveolare: Obesità in bambini e adolescenti tra i 3 e i 18 anni non compiuti |
| E14.91 | Diabete mellito non specificato: Senza complicazioni: Menzionato come scompensato | E66.25 | Obesità grave con ipoventilazione alveolare: Obesità estrema in bambini e adolescenti dai 3 ai 18 anni non compiuti |
| E56.1 | Deficit di vitamina K | E66.29 | Obesità grave con ipoventilazione alveolare: Grado o entità dell'obesità non specificati |
| E63.0 | Deficit di acidi grassi essenziali [EFA] | E66.80 | Altra obesità: Obesità di grado I (OMS) in pazienti di 18 e più anni |
| E63.1 | Dieta non equilibrata nei suoi costituenti | E66.81 | Altra obesità: Obesità di grado II (OMS) in pazienti di 18 e più anni |
| E63.8 | Altri deficit nutrizionali specificati | E66.86 | Altra obesità: Obesità di grado I (OMS) in pazienti di 18 e più anni, BMI tra 40 e 50 escluso |
| E63.9 | Deficit nutritivo non specificato | E66.87 | Altra obesità: Obesità di grado I (OMS) in pazienti di 18 e più anni, BMI tra 50 e 60 escluso |
| E64.0 | Sequela di malnutrizione proteico-energetica | E66.88 | Altra obesità: Obesità di grado III (OMS) in pazienti di 18 e più anni, Body Mass Index [BMI] uguale o superiore a 60 |
| E64.1 | Sequela di deficit di vitamina A | E66.84 | Altra obesità: Obesità in bambini e adolescenti tra i 3 e i 18 anni non compiuti |
| E64.2 | Sequela di deficit di vitamina C | E66.85 | Altra obesità: Obesità estrema in bambini e adolescenti dai 3 ai 18 anni non compiuti |
| E64.3 | Sequela del rachitismo | E66.89 | Altra obesità: Grado o entità dell'obesità non specificati |
| E64.8 | Sequela di altri deficit nutrizionali | E66.90 | Obesità non specificata: Obesità di grado I (OMS) in pazienti di 18 e più anni |
| E64.9 | Sequela di deficit nutritivo non specificato | E66.91 | Obesità non specificata: Obesità di grado II (OMS) in pazienti di 18 e più anni |
| E65 | Adiposità localizzata | E66.96 | Obesità non specificata: Obesità di grado I (OMS) in pazienti di 18 e più anni, BMI tra 40 e 50 escluso |
| E66.00 | Obesità da eccesso calorico: Obesità di grado I (OMS) in pazienti di 18 e più anni | E66.97 | Obesità non specificata: Obesità di grado I (OMS) in pazienti di 18 e più anni, BMI tra 50 e 60 escluso |
| E66.01 | Obesità da eccesso calorico: Obesità di grado II (OMS) in pazienti di 18 e più anni | E66.98 | Obesità non specificata: Obesità di grado III (OMS) in pazienti di 18 e più anni, Body Mass Index [BMI] uguale o superiore a 60 |
| E66.06 | Obesità da eccesso calorico: Obesità di grado I (OMS) in pazienti di 18 e più anni, BMI tra 40 e 50 escluso | E66.94 | Obesità non specificata: Obesità in bambini e adolescenti tra i 3 e i 18 anni non compiuti |
| E66.07 | Obesità da eccesso calorico: Obesità di grado I (OMS) in pazienti di 18 e più anni, BMI tra 50 e 60 escluso | E66.95 | Obesità non specificata: Obesità estrema in bambini e adolescenti dai 3 ai 18 anni non compiuti |
| E66.08 | Obesità da eccesso calorico: Obesità di grado III (OMS) in pazienti di 18 e più anni, Body Mass Index [BMI] uguale o superiore a 60 | E66.99 | Obesità non specificata: Grado o entità dell'obesità non specificati |
| E66.04 | Obesità da eccesso calorico: Obesità in bambini e adolescenti tra i 3 e i 18 anni non compiuti | E67.0 | Ipervitaminosi A |
| E66.05 | Obesità da eccesso calorico: Obesità estrema in bambini e adolescenti dai 3 ai 18 anni non compiuti | E67.1 | Ipercarotenemia |
| E66.09 | Obesità da eccesso calorico: Grado o entità dell'obesità non specificati | E67.2 | Sindrome da ipervitaminosi B6 |
| E66.10 | Obesità indotta da farmaci: Obesità di grado I (OMS) in pazienti di 18 e più anni | E67.3 | Ipervitaminosi D |
| E66.11 | Obesità indotta da farmaci: Obesità di grado II (OMS) in pazienti di 18 e più anni | E67.8 | Altra iperalimentazione specificata |
| E66.16 | Obesità indotta da farmaci: Obesità di grado I (OMS) in pazienti di 18 e più anni, BMI tra 40 e 50 escluso | E68 | Sequela dell'iperalimentazione |
| E66.17 | Obesità indotta da farmaci: Obesità di grado I (OMS) in pazienti di 18 e più anni, BMI tra 50 e 60 escluso | | |

| Code | Definizione |
|-------|-------------|
| K92.1 | Melena |

Tabella D.6f Conflitto di età – più vecchio di un lattante

| Code | Definizione | Code | Definizione |
|--------|---|--------|---|
| A50.3 | Oftalmopatia sifilitica congenita tardiva | J41.8 | Bronchite cronica mista, semplice e mucopurulenta |
| A50.4 | Neurosifilide congenita tardiva [neurosifilide giovanile] | J42 | Bronchite cronica non specificata |
| A50.5 | Altre forme di sifilide congenita tardiva sintomatica | J43.0 | Sindrome di MacLeod |
| A50.6 | Sifilide congenita tardiva, latente | J43.1 | Enfisema panlobulare |
| A50.7 | Sifilide congenita tardiva non specificata | J43.2 | Enfisema centrolobulare |
| B94.0 | Sequela di tracoma | J43.8 | Altra forma di enfisema |
| B94.1 | Sequela di encefalite virale | J43.9 | Enfisema non specificato |
| B94.2 | Sequela di epatite virale | J44.00 | Pneumopatia ostruttiva cronica con infezione acuta delle vie respiratorie inferiori: VEMS1 <35 % del valore normale predetto (teorico) |
| B94.8 | Sequela di altre malattie infettive e parassitarie specificate | J44.01 | Pneumopatia ostruttiva cronica con infezione acuta delle vie respiratorie inferiori: VEMS1 >=35 % e <50 % del valore normale predetto (teorico) |
| B94.9 | Sequela di malattia infettiva o parassitaria non specificata | J44.02 | Pneumopatia ostruttiva cronica con infezione acuta delle vie respiratorie inferiori: VEMS1 >=50 % e <70 % del valore normale predetto (teorico) |
| F80.0 | Disturbo specifico dell'articolazione dell'eloquio | J44.03 | Pneumopatia ostruttiva cronica con infezione acuta delle vie respiratorie inferiori: VEMS1 >=70 % del valore normale predetto (teorico) |
| F80.1 | Disturbo del linguaggio espressivo | J44.09 | Pneumopatia ostruttiva cronica con infezione acuta delle vie respiratorie inferiori: VEMS1 non specificato |
| F80.20 | Disturbo dell'elaborazione uditiva centrale [CAPD] | J44.10 | Pneumopatia ostruttiva cronica con esacerbazione acuta, non specificata: VEMS1 <35 % del valore normale predetto (teorico) |
| F80.28 | Altro disturbo della comprensione del linguaggio | J44.11 | Pneumopatia ostruttiva cronica con esacerbazione acuta, non specificata: VEMS1 >=35 % e <50 % del valore normale predetto (teorico) |
| F80.3 | Afasia acquisita con epilessia [Sindrome di Landau-Kleffner] | J44.12 | Pneumopatia ostruttiva cronica con esacerbazione acuta, non specificata: VEMS1 >=50 % e <70 % del valore normale predetto (teorico) |
| F80.8 | Altri disturbi evolutivi dell'eloquio e del linguaggio | J44.13 | Pneumopatia ostruttiva cronica con esacerbazione acuta, non specificata: VEMS1 >=70 % del valore normale predetto (teorico) |
| F80.9 | Disturbo evolutivo dell'eloquio e del linguaggio, non specificato | J44.19 | Pneumopatia ostruttiva cronica con esacerbazione acuta, non specificata: VEMS1 non specificato |
| F81.0 | Disturbo specifico della lettura | J44.80 | Altra pneumopatia ostruttiva cronica specificata: VEMS1 <35 % del valore normale predetto (teorico) |
| F81.1 | Disturbo circoscritto a ritardo nell'apprendimento della computazione | J44.81 | Altra pneumopatia ostruttiva cronica specificata: VEMS1 >=35 % e <50 % del valore normale predetto (teorico) |
| F81.2 | Disturbo specifico delle abilità aritmetiche | J44.82 | Altra pneumopatia ostruttiva cronica specificata: VEMS1 >=50 % e <70 % del valore normale predetto (teorico) |
| F81.3 | Disturbo misto delle capacità scolastiche | J44.83 | Altra pneumopatia ostruttiva cronica specificata: VEMS1 >=70 % del valore normale predetto (teorico) |
| F81.8 | Altri disturbi evolutivi delle abilità scolastiche | J44.89 | Altra pneumopatia ostruttiva cronica specificata: VEMS1 non specificato |
| F81.9 | Disturbo evolutivo delle capacità scolastiche, non specificato | K00.0 | Anodontia |
| F82.0 | Disturbo evolutivo specifico della funzione grosso-motoria | K00.1 | Denti soprannumerari |
| F82.1 | Disturbo evolutivo specifico della motricità fine e della grafomotricità | K00.2 | Anomalie di forma e volume |
| F82.2 | Disturbo evolutivo specifico della motricità orale | K00.3 | Chiazzeria dello smalto dentale |
| F82.9 | Disturbo evolutivo specifico della funzione motoria, non specificato | K00.4 | Anomalie nella formazione dei denti |
| F83 | Disturbo evolutivo specifico misto | K00.5 | Anomalie ereditarie della struttura dei denti non classificate altrove |
| F88 | Disturbo dello sviluppo psicologico di altro tipo | K00.6 | Anomalie dell'eruzione dentaria |
| F89 | Disturbo dello sviluppo psicologico non specificato | K00.7 | Sindrome della dentizione |
| H40.0 | Sospetto di glaucoma | K00.8 | Altri disturbi dello sviluppo dei denti |
| H40.1 | Glaucoma primario ad angolo aperto | K00.9 | Disturbo dello sviluppo dei denti non specificato |
| H40.2 | Glaucoma primario ad angolo chiuso | K01.0 | Denti inclusi [embedded] |
| H40.3 | Glaucoma secondario a trauma oculare | K01.1 | Dente ritenuto [impacted] |
| H40.4 | Glaucoma secondario ad infiammazione oculare | K02.0 | Carie limitata allo smalto |
| H40.5 | Glaucoma secondario ad altri disturbi oculari | K02.1 | Carie della dentina |
| H40.6 | Glaucoma secondario a farmaci | K02.2 | Carie del cemento |
| H40.8 | Altro glaucoma | K02.3 | Carie dentaria arrestata nel suo decorso |
| H40.9 | Glaucoma non specificato | | |
| H42.0 | Glaucoma in malattie endocrine, nutrizionali e metaboliche classificate altrove | | |
| H42.8 | Glaucoma in altre malattie classificate altrove | | |
| I09.0 | Miocardite reumatica | | |
| I09.1 | Malattie reumatiche dell'endocardio, valvola non specificata | | |
| I09.2 | Pericardite reumatica cronica | | |
| I09.8 | Altre cardiopatie reumatiche specificate | | |
| I09.9 | Cardiopatia reumatica non specificata | | |
| I26.0 | Embolia polmonare con menzione di cuore polmonare acuto | | |
| I27.0 | Ipertensione polmonare primitiva | | |
| I27.1 | Cardiopatia da cifoscoliosi | | |
| J37.0 | Laringite cronica | | |
| J37.1 | Laringotracheite cronica | | |
| J41.0 | Bronchite cronica semplice | | |
| J41.1 | Bronchite cronica mucopurulenta | | |

| Code | Definizione | Code | Definizione |
|--------|---|--------|--|
| K02.4 | Odontoclasia | K76.0 | Degenerazione grassa del fegato non classificata altrove |
| K02.5 | Carie con esposizione della polpa | N01.0 | Sindrome nefritica rapidamente progressiva: Lesione glomerulare minima |
| K02.8 | Altre carie dentarie | N01.1 | Sindrome nefritica rapidamente progressiva: Lesione glomerulare focale e segmentale |
| K02.9 | Carie dentaria non specificata | N01.2 | Sindrome nefritica rapidamente progressiva: Glomerulonefrite diffusa membranosa |
| K03.0 | Attrito eccessivo dei denti | N01.3 | Sindrome nefritica rapidamente progressiva: Glomerulonefrite mesangioproliferativa diffusa |
| K03.1 | Abrasione dentale | N01.4 | Sindrome nefritica rapidamente progressiva: Glomerulonefrite endocapillare-proliferativa diffusa |
| K03.2 | Erosione dentale | N01.5 | Sindrome nefritica rapidamente progressiva: Glomerulonefrite diffusa mesangiocapillare |
| K03.3 | Riassorbimento patologico dei denti | N01.6 | Sindrome nefritica rapidamente progressiva: Malattia da depositi densi |
| K03.4 | Ipercementosi | N01.7 | Sindrome nefritica rapidamente progressiva: Glomerulonefrite con formazione a mezzaluna |
| K03.5 | Anchilosi dei denti | N01.8 | Sindrome nefritica rapidamente progressiva: Altre modifiche morfologiche |
| K03.6 | Depositi [accrezioni] dentali | N01.9 | Sindrome nefritica rapidamente progressiva: Tipo di modifica morfologica non specificata |
| K03.7 | Modificazioni post-eruttive del colore dei tessuti duri dentali | N03.0 | Sindrome nefritica cronica: Lesione glomerulare minima |
| K03.8 | Altre malattie specificate dei tessuti duri dentali | N03.1 | Sindrome nefritica cronica: Lesione glomerulare focale e segmentale |
| K03.9 | Malattia dei tessuti duri dentali non specificata | N03.2 | Sindrome nefritica cronica: Glomerulonefrite diffusa membranosa |
| K04.0 | Pulpite | N03.3 | Sindrome nefritica cronica: Glomerulonefrite mesangioproliferativa diffusa |
| K04.1 | Necrosi della polpa | N03.4 | Sindrome nefritica cronica: Glomerulonefrite endocapillare-proliferativa diffusa |
| K04.2 | Degenerazione della polpa | N03.5 | Sindrome nefritica cronica: Glomerulonefrite diffusa mesangiocapillare |
| K04.3 | Formazione di tessuto duro anormale nella polpa | N03.6 | Sindrome nefritica cronica: Malattia da depositi densi |
| K04.4 | Periodontite apicale acuta di origine pulpare | N03.7 | Sindrome nefritica cronica: Glomerulonefrite con formazione a mezzaluna |
| K04.5 | Periodontite apicale cronica | N03.8 | Sindrome nefritica cronica: Altre modifiche morfologiche |
| K04.6 | Ascesso periapicale con fistola | N03.9 | Sindrome nefritica cronica: Tipo di modifica morfologica non specificata |
| K04.7 | Ascesso periapicale senza fistola | N17.01 | Insufficienza renale acuta con necrosi tubulare: Stadio 1 |
| K04.8 | Cisti radicolare | N17.02 | Insufficienza renale acuta con necrosi tubulare: Stadio 2 |
| K04.9 | Altre e non specificate malattie della polpa e dei tessuti periapicali | N17.09 | Insufficienza renale acuta con necrosi tubulare: Stadio non specificato |
| K05.0 | Gengivite acuta | N17.11 | Insufficienza renale acuta con necrosi corticale acuta: Stadio 1 |
| K05.1 | Gengivite cronica | N17.12 | Insufficienza renale acuta con necrosi corticale acuta: Stadio 2 |
| K05.2 | Periodontite acuta | N17.19 | Insufficienza renale acuta con necrosi corticale acuta: Stadio non specificato |
| K05.3 | Periodontite cronica | N17.21 | Insufficienza renale acuta con necrosi midollare: Stadio 1 |
| K05.4 | Periodontosi | N17.22 | Insufficienza renale acuta con necrosi midollare: Stadio 2 |
| K05.5 | Altre periodontopatie | N17.29 | Insufficienza renale acuta con necrosi midollare: Stadio non specificato |
| K05.6 | Periodontopatia non specificata | N17.81 | Altro tipo di insufficienza renale acuta: Stadio 1 |
| K06.0 | Retrazione gengivale | N17.82 | Altro tipo di insufficienza renale acuta: Stadio 2 |
| K06.1 | Iperplasia gengivale | N17.89 | Altro tipo di insufficienza renale acuta: Stadio non specificato |
| K06.2 | Lesioni della gengiva e della cresta alveolare edentula associate a traumatismi | N17.91 | Insufficienza renale acuta non specificata: Stadio 1 |
| K06.8 | Altri disturbi, specificati, della gengiva e della cresta alveolare edentula | N17.92 | Insufficienza renale acuta non specificata: Stadio 2 |
| K06.9 | Malattia della gengiva e della cresta alveolare edentula, non specificata | N17.99 | Insufficienza renale acuta non specificata: Stadio non specificato |
| K07.0 | Gravi anomalie di dimensione dei mascellari | N18.1 | Malattia renale cronica, stadio 1 |
| K07.1 | Anomalie del rapporto tra mascellare e base del cranio | N18.2 | Malattia renale cronica, stadio 2 |
| K07.2 | Anomalie dei rapporti delle arcate dentarie | N18.3 | Malattia renale cronica, stadio 3 |
| K07.3 | Anomalie di posizione dei denti | | |
| K07.4 | Malocclusione non specificata | | |
| K07.5 | Anomalie odontofacciali funzionali | | |
| K07.6 | Disturbi dell'articolazione temporo-mandibolare | | |
| K07.8 | Altre anomalie odontofacciali | | |
| K07.9 | Anomalia odontofacciale non specificata | | |
| K08.0 | Disgregazione dei denti da cause sistemiche | | |
| K08.1 | Perdita di denti da accidente, estrazione o periodontopatie locali | | |
| K08.2 | Atrofia della cresta alveolare edentula | | |
| K08.3 | Ritenzione di radice dentale | | |
| K08.81 | Frattura di dente patologica | | |
| K08.88 | Altri disturbi specificati dei denti e delle loro strutture di sostegno | | |
| K08.9 | Disturbo dei denti e delle loro strutture di sostegno, non specificato | | |
| K22.0 | Acalasia cardiale | | |
| K22.2 | Ostruzione esofagea | | |
| K22.9 | Malattia dell'esofago non specificata | | |
| K73.0 | Epatite cronica persistente non classificata altrove | | |
| K73.1 | Epatite cronica lobulare non classificata altrove | | |
| K73.2 | Epatite cronica attiva non classificata altrove | | |
| K73.8 | Altra epatite cronica, non classificata altrove | | |
| K73.9 | Epatite cronica, non specificata | | |

| Code | Definizione | Code | Definizione |
|-------------|---|-------------|---|
| N18.4 | Malattia renale cronica, stadio 4 | N18.9 | Malattia renale cronica non specificata |
| N18.80 | Disfunzione renale cronica unilaterale | N19 | Insufficienza renale non specificata |
| N18.89 | Altra malattia renale cronica, stadio non specificato | | |

Tabella D.6g Conflitto di età - Pubertà

| Code | Definizione | Code | Definizione |
|-------------|--|-------------|-------------------------------------|
| E30.8 | Altri disturbi della pubertà | N92.2 | Mestruazione eccessiva alla pubertà |
| E30.9 | Disturbo della pubertà non specificato | | |

Tabella D.6h Conflitto di età - Diagnosi in età fertile

| Code | Definizione | Code | Definizione |
|--------|--|-------|---|
| A34 | Tetano durante la gravidanza, il parto ed il puerperio | O01.0 | Mola idatiforme classica |
| C58 | Tumore maligno della placenta | O01.1 | Mola idatiforme incompleta o parziale |
| F53.0 | Disturbi mentali e comportamentali lievi associati con il puerperio non classificati altrove | O01.9 | Mola idatiforme non specificata |
| F53.1 | Disturbi mentali e comportamentali gravi associati con il puerperio non classificati altrove | O02.0 | Ovulo abortivo [blighted ovum] e mola non idatiforme |
| F53.8 | Altri disturbi mentali e comportamentali associati al puerperio non classificati altrove | O02.1 | Aborto interno (feto morto trattenuto) |
| F53.9 | Disturbo mentale puerperale non specificato | O02.8 | Altri prodotti anormali del concepimento, specificati |
| M83.00 | Osteomalacia puerperale: Localizzazioni multiple | O02.9 | Prodotto anormale del concepimento non specificato |
| M83.01 | Osteomalacia puerperale: Area spalla | O03.0 | Aborto spontaneo: Incompleto, complicato da infezione genitale o del bacino |
| M83.02 | Osteomalacia puerperale: Braccio | O03.1 | Aborto spontaneo: Incompleto, complicato da emorragia tardiva o importante |
| M83.03 | Osteomalacia puerperale: Avambraccio | O03.2 | Aborto spontaneo: Incompleto, complicato da embolia |
| M83.04 | Osteomalacia puerperale: Mano | O03.3 | Aborto spontaneo: Incompleto, con altre e non specificate complicazioni |
| M83.05 | Osteomalacia puerperale: Coscia | O03.4 | Aborto spontaneo: Incompleto, senza complicazioni |
| M83.06 | Osteomalacia puerperale: Gamba | O03.5 | Aborto spontaneo: Completo o non specificato, complicato da infezione genitale o del bacino |
| M83.07 | Osteomalacia puerperale: Cavaglia e piede | O03.6 | Aborto spontaneo: Completo o non specificato, complicato da emorragia tardiva o importante |
| M83.08 | Osteomalacia puerperale: Altro | O03.7 | Aborto spontaneo: Completo o non specificato, complicato da embolia |
| M83.09 | Osteomalacia puerperale: Localizzazione non precisata | O03.8 | Aborto spontaneo: Completo o non specificato, con altre e non specificate complicazioni |
| N91.0 | Amenorrea primaria | O03.9 | Aborto spontaneo: Completo o non precisato, senza complicazioni |
| N91.1 | Amenorrea secondaria | O04.0 | Aborto terapeutico (indotto): Incompleto, complicato da infezione genitale o del bacino |
| N91.2 | Amenorrea non specificata | O04.1 | Aborto terapeutico (indotto): Incompleto, complicato da emorragia tardiva o importante |
| N91.3 | Oligomenorrea primaria | O04.2 | Aborto terapeutico (indotto): Incompleto, complicato da embolia |
| N91.4 | Oligomenorrea secondaria | O04.3 | Aborto terapeutico (indotto): Incompleto, con altre e non specificate complicazioni |
| N91.5 | Oligomenorrea non specificata | O04.4 | Aborto terapeutico (indotto): Incompleto, senza complicazioni |
| N92.0 | Mestruazione eccessiva e troppo frequente con ciclo regolare | O04.5 | Aborto terapeutico (indotto): Completo o non specificato, complicato da infezione genitale o del bacino |
| N92.1 | Mestruazione eccessiva e troppo frequente con ciclo irregolare | O04.6 | Aborto terapeutico (indotto): Completo o non specificato, complicato da emorragia tardiva o importante |
| N92.3 | Sanguinamento da ovulazione | O04.7 | Aborto terapeutico (indotto): Completo o non specificato, complicato da embolia |
| N92.4 | Sanguinamento eccessivo in pre-menopausa | O04.8 | Aborto terapeutico (indotto): Completo o non specificato, con altre e non specificate complicazioni |
| N92.5 | Altra specificata irregolarità mestruale | O04.9 | Aborto terapeutico (indotto): Completo o non precisato, senza complicazioni |
| N92.6 | Mestruazione irregolare non specificata | O05.0 | Altro tipo di aborto: Incompleto, complicato da infezione genitale o del bacino |
| N93.0 | Sanguinamento postcoitale e da contatto | O05.1 | Altro tipo di aborto: Incompleto, complicato da emorragia tardiva o importante |
| N94.0 | Dolore ovulatorio | O05.2 | Altro tipo di aborto: Incompleto, complicato da embolia |
| N94.1 | Dispareunia | O05.3 | Altro tipo di aborto: Incompleto, con altre e non specificate complicazioni |
| N94.2 | Vaginismo | O05.4 | Altro tipo di aborto: Incompleto, senza complicazioni |
| N94.3 | Sindrome da tensione premenstruale | O05.5 | Altro tipo di aborto: Completo o non specificato, complicato da infezione genitale o del bacino |
| N94.4 | Dismenorrea primaria | O05.6 | Altro tipo di aborto: Completo o non specificato, complicato da emorragia tardiva o importante |
| N94.5 | Dismenorrea secondaria | O05.7 | Altro tipo di aborto: Completo o non specificato, complicato da embolia |
| N94.6 | Dismenorrea non specificata | | |
| N96 | Aborto ricorrente | | |
| N97.0 | Infertilità femminile associata a assenza di ovulazione | | |
| N97.1 | Infertilità femminile di origine tubarica | | |
| N97.2 | Infertilità femminile di origine uterina | | |
| N97.3 | Infertilità femminile di origine cervicale | | |
| N97.4 | Infertilità femminile associata a fattori maschili | | |
| N97.8 | Infertilità femminile di altra origine | | |
| N97.9 | Infertilità femminile non specificata | | |
| N98.0 | Infezione associata ad inseminazione artificiale | | |
| N98.1 | Iperstimolazione ovarica | | |
| N98.2 | Complicanze correlate a tentativo di introduzione di ovulo fecondato in vitro | | |
| N98.3 | Complicanze correlate a tentativo di introduzione di embrione durante trasferimento d'embrione | | |
| N98.8 | Altre complicanze associate a fecondazione artificiale | | |
| N98.9 | Complicanza non specificata associata a fecondazione artificiale | | |
| O00.0 | Gravidanza addominale | | |
| O00.1 | Gravidanza tubarica | | |
| O00.2 | Gravidanza ovarica | | |
| O00.8 | Altra gravidanza ectopica | | |
| O00.9 | Gravidanza ectopica non specificata | | |

| Code | Definizione | Code | Definizione |
|-------|---|-------|---|
| O05.8 | Altro tipo di aborto: Completo o non specificato, con altre e non specificate complicazioni | O09.2 | Durata della gravidanza: Da 14 a 19 settimane complete |
| O05.9 | Altro tipo di aborto: Completo o non precisato, senza complicazioni | O09.3 | Durata della gravidanza: Da 20 a 25 settimane complete |
| O06.0 | Aborto non specificato: Incompleto, complicato da infezione genitale o del bacino | O09.4 | Durata della gravidanza: Da 26 a 33 settimane complete |
| O06.1 | Aborto non specificato: Incompleto, complicato da emorragia tardiva o importante | O09.5 | Durata della gravidanza: Da 34 a 36 settimane complete |
| O06.2 | Aborto non specificato: Incompleto, complicato da embolia | O09.9 | Durata della gravidanza: Non specificata |
| O06.3 | Aborto non specificato: Incompleto, con altre e non specificate complicazioni | O10.0 | Ipertensione essenziale preesistente complicante la gravidanza, il parto e il puerperio |
| O06.4 | Aborto non specificato: Incompleto, senza complicazioni | O10.1 | Cardiopatía ipertensiva preesistente complicante la gravidanza, il parto e il puerperio |
| O06.5 | Aborto non specificato: Completo o non specificato, complicato da infezione genitale o del bacino | O10.2 | Malattia ipertensiva renale preesistente complicante la gravidanza, il parto e il puerperio |
| O06.6 | Aborto non specificato: Completo o non specificato, complicato da emorragia tardiva o importante | O10.3 | Malattia cardiorenale ipertensiva preesistente complicante la gravidanza, il parto e il puerperio |
| O06.7 | Aborto non specificato: Completo o non specificato, complicato da embolia | O10.4 | Ipertensione secondaria preesistente complicante la gravidanza, il parto e il puerperio |
| O06.8 | Aborto non specificato: Completo o non specificato, con altre e non specificate complicazioni | O10.9 | Ipertensione preesistente non specificata complicante la gravidanza, il parto e il puerperio |
| O06.9 | Aborto non specificato: Completo o non precisato, senza complicazioni | O11 | Disturbo ipertensivo cronico con pre-eclampsia sovrapposta |
| O07.0 | Tentativo fallito di aborto terapeutico, complicato da infezione dell'apparato genitale e di organi pelvici | O12.0 | Edema gravidico |
| O07.1 | Tentativo fallito di aborto terapeutico, complicato da emorragia tardiva o eccessiva | O12.1 | Proteinuria gravidica |
| O07.2 | Tentativo fallito di aborto terapeutico complicato da embolia | O12.2 | Edema gravidico con proteinuria |
| O07.3 | Tentativo fallito di aborto terapeutico, con altre e non specificate complicanze | O13 | Ipertensione gestazionale [ipertensione indotta da gravidanza] |
| O07.4 | Tentativo fallito di aborto terapeutico, senza complicanza | O14.0 | Pre-eclampsia da lieve a moderata |
| O07.5 | Altro e non specificato tentativo fallito di aborto, complicato da infezione dell'apparato genitale e di organi pelvici | O14.1 | Pre-eclampsia grave |
| O07.6 | Altro e non specificato tentativo fallito di aborto complicato da emorragia tardiva o eccessiva | O14.2 | Sindrome di HELLP |
| O07.7 | Altro e non specificato tentativo fallito di aborto, complicato da embolia | O14.9 | Pre-eclampsia non specificata |
| O07.8 | Altro e non specificato tentativo fallito di aborto, con altre e non specificate complicanze | O15.0 | Eclampsia in gravidanza |
| O07.9 | Altro e non specificato tentativo fallito di aborto senza complicanza | O15.1 | Eclampsia nel travaglio |
| O08.0 | Infezione dell'apparato genitale e di organi pelvici dopo aborto o gravidanza ectopica o molare | O15.2 | Eclampsia nel puerperio |
| O08.1 | Emorragia, tardiva o eccessiva, successiva ad aborto od a gravidanza ectopica o molare | O15.9 | Eclampsia, il cui periodo di insorgenza non è specificato |
| O08.2 | Embolia successiva ad aborto o a gravidanza ectopica o molare | O16 | Ipertensione materna non specificata |
| O08.3 | Shock successivo ad aborto o a gravidanza ectopica o molare | O20.0 | Minaccia di aborto |
| O08.4 | Insufficienza renale successiva ad aborto o a gravidanza ectopica o molare | O20.8 | Altra emorragia nella fase iniziale di gravidanza |
| O08.5 | Disturbi metabolici successivi ad aborto o a gravidanza ectopica o molare | O20.9 | Emorragia nella fase iniziale di gravidanza, non specificata |
| O08.6 | Danno a organi e a tessuti della pelvi successivi ad aborto o a gravidanza ectopica o molare | O21.0 | Iperemesi gravidica lieve |
| O08.7 | Altre complicanze venose successive ad aborto o a gravidanza ectopica o molare | O21.1 | Iperemesi gravidica con disturbi metabolici |
| O08.8 | Altre complicanze successive ad aborto o a gravidanza ectopica o molare | O21.2 | Iperemesi gravidica tardiva |
| O08.9 | Complicanze non specificate successive ad aborto o a gravidanza ectopica o molare | O21.8 | Altra iperemesi complicante la gravidanza |
| O09.0 | Durata della gravidanza: Meno di 5 settimane complete | O21.9 | Vomito durante la gravidanza, non specificato |
| O09.1 | Durata della gravidanza: Da 5 a 13 settimane complete | O22.0 | Varici degli arti inferiori in gravidanza |
| | | O22.1 | Varici di organi genitali in gravidanza |
| | | O22.2 | Tromboflebite superficiale in gravidanza |
| | | O22.3 | Trombosi venosa profonda in gravidanza |
| | | O22.4 | Emorroidi in gravidanza |
| | | O22.5 | Trombosi venosa cerebrale in gravidanza |
| | | O22.8 | Altre complicanze venose in gravidanza |
| | | O22.9 | Complicanze venose in gravidanza, non specificate |
| | | O23.0 | Infezioni renali in gravidanza |
| | | O23.1 | Infezioni vescicali in gravidanza |
| | | O23.2 | Infezioni dell'uretra in gravidanza |
| | | O23.3 | Infezioni di altre parti dell'apparato urinario in gravidanza |
| | | O23.4 | Infezione non specificata dell'apparato urinario in gravidanza |
| | | O23.5 | Infezioni dell'apparato genitale in gravidanza |
| | | O23.9 | Altra e non specificata infezione dell'apparato genitourinario in gravidanza |
| | | O24.0 | Diabete mellito in gravidanza: Diabete mellito preesistente, tipo 1 |
| | | O24.1 | Diabete mellito in gravidanza: Diabete mellito preesistente, tipo 2 |

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| O24.2 | Diabete mellito in gravidanza: Diabete mellito preesistente, correlato a de- o malnutrizione | O32.1 | Assistenza prestata alla madre per presentazione podalica del feto |
| O24.3 | Diabete mellito in gravidanza: Diabete mellito preesistente non specificato | O32.2 | Assistenza prestata alla madre per posizione fetale trasversa o obliqua |
| O24.4 | Diabete mellito insorto in gravidanza | O32.3 | Assistenza prestata alla madre per presentazione fetale di faccia, di fronte, di mento |
| O24.9 | Diabete mellito in gravidanza, non specificato | O32.4 | Assistenza prestata alla madre per testa fetale alta in gestazione a termine |
| O25 | De- e malnutrizione in gravidanza | O32.5 | Assistenza prestata alla madre per presentazione anomala di uno o più feti in gravidanza multipla |
| O26.0 | Aumento ponderale eccessivo in gravidanza | O32.6 | Assistenza alla madre per presentazione fetale anomala complessa |
| O26.1 | Aumento ponderale insufficiente in gravidanza | O32.8 | Assistenza alla madre per altra presentazione anomala del feto |
| O26.2 | Assistenza in gravidanza per aborto abituale | O32.9 | Assistenza alla madre per presentazione anomala del feto non specificata |
| O26.3 | Gravidanza in presenza di dispositivo contraccettivo intrauterino | O33.0 | Assistenza prestata alla madre per sproporzione causata da deformità ossee della pelvi materna |
| O26.4 | Herpes gravidico | O33.1 | Assistenza prestata alla madre per sproporzione causata da pelvi generalmente stretta |
| O26.5 | Sindrome ipotensiva materna | O33.2 | Assistenza prestata alla madre per sproporzione causata da entrata del bacino stretta |
| O26.60 | Colestasi gestazionale | O33.3 | Assistenza prestata alla madre per sproporzione causata da restringimento del bacino inferiore |
| O26.68 | Altre condizioni morbose del fegato durante la gravidanza, il parto e il puerperio | O33.4 | Assistenza prestata alla madre per sproporzione di origine mista, materna e fetale |
| O26.7 | Sublussazione della sinfisi (pubica) in gravidanza, parto e puerperio | O33.5 | Assistenza prestata alla madre per sproporzione causata da feto macrosomico |
| O26.81 | Malattia renale, correlata alla gravidanza | O33.6 | Assistenza prestata alla madre per sproporzione causata da idrocefalia fetale |
| O26.82 | Sindrome del tunnel carpale durante la gravidanza | O33.7 | Distocia materno-fetale legata ad altre deformità del feto |
| O26.83 | Nevrite periferica durante la gravidanza | O33.8 | Assistenza prestata alla madre per sproporzione di altra origine |
| O26.88 | Altre condizioni morbose, specificate, correlate alla gravidanza | O33.9 | Assistenza prestata alla madre per sproporzione non specificata |
| O26.9 | Condizione morbosa non specificata correlata a gravidanza | O34.0 | Assistenza prestata alla madre per malformazione congenita dell'utero |
| O28.0 | Reperto ematologico anormale riscontrato nello screening prenatale della madre | O34.1 | Assistenza prestata alla madre per tumore del corpo uterino |
| O28.1 | Reperto biochimico anormale riscontrato nello screening prenatale della madre | O34.2 | Assistenza prestata alla madre per cicatrice uterina da pregresso intervento chirurgico |
| O28.2 | Reperto citologico anormale riscontrato nello screening prenatale della madre | O34.30 | Assistenza prestata alla madre per lunghezza della cervice inferiore a 10 mm o dilatazione ad imbuto(funneling) |
| O28.3 | Reperto ecografico anormale riscontrato nello screening prenatale della madre | O34.31 | Assistenza prestata alla madre per prolasso del sacco amniotico |
| O28.4 | Reperto radiologico anormale riscontrato nello screening prenatale della madre | O34.38 | Assistenza prestata alla madre per altra incompetenza cervicale uterina |
| O28.5 | Reperto cromosomico e genetico anormali riscontrato nello screening prenatale della madre | O34.39 | Assistenza prestata alla madre per incompetenza cervicale uterina, non specificata |
| O28.8 | Altri risultati anormali riscontrati nello screening prenatale della madre | O34.4 | Assistenza prestata alla madre per altre anomalie della cervice |
| O28.9 | Reperto anormale, non specificato, riscontrato nello screening prenatale della madre | O34.5 | Assistenza prestata alla madre per altre anomalie di utero gravidico |
| O29.0 | Complicanze polmonari dell' anestesia in gravidanza | O34.6 | Assistenza prestata alla madre per anomalie della vagina |
| O29.1 | Complicanze cardiache dell'anestesia in gravidanza | O34.7 | Assistenza prestata alla madre per anomalia della vulva e del perineo |
| O29.2 | Complicanze a carico del sistema nervoso centrale dell' anestesia in gravidanza | O34.8 | Assistenza prestata alla madre per altre anomalie di organi pelvici |
| O29.3 | Reazione tossica ad anestesia locale in gravidanza | O34.9 | Assistenza prestata alla madre per anomalie non specificate di organi pelvici |
| O29.4 | Cefalea indotta da anestesia spinale o epidurale in gravidanza | O35.0 | Assistenza prestata alla madre per (sospetto di) malformazione del sistema nervoso centrale fetale |
| O29.5 | Altre complicanze dell' anestesia spinale o epidurale in gravidanza | O35.1 | Assistenza prestata alla madre per (sospetta) anomalia cromosomica fetale |
| O29.6 | Tentativo fallito o difficoltà di intubazione in gravidanza | O35.2 | Assistenza prestata alla madre per (sospetta) malattia ereditaria fetale |
| O29.8 | Altre complicanze dell' anestesia in gravidanza | | |
| O29.9 | Complicanze non specificate dell' anestesia in gravidanza | | |
| O30.0 | Gravidanza gemellare | | |
| O30.1 | Gravidanza tripla | | |
| O30.2 | Gravidanza quadrupla | | |
| O30.8 | Altra gravidanza multipla | | |
| O30.9 | Gravidanza multipla non specificata | | |
| O31.0 | Feto papiraceo | | |
| O31.1 | Continuazione della gravidanza dopo aborto di uno o più feti | | |
| O31.2 | Continuazione della gravidanza dopo Decesso intrauterino di uno o più feti | | |
| O31.8 | Altre complicanze specifiche di gravidanza multipla | | |
| O32.0 | Assistenza prestata alla madre per posizione fetale instabile | | |

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| O35.3 | Assistenza prestata alla madre per (sospetta) lesione fetale da malattia virale della madre | O45.8 | Altro distacco prematuro di placenta |
| O35.4 | Assistenza prestata alla madre per (sospetta) lesione fetale da alcolismo materno | O45.9 | Distacco prematuro di placenta non specificato |
| O35.5 | Assistenza prestata alla madre per (sospetta) lesione fetale da farmaci | O46.0 | Emorragia prepartale con difetto di coagulazione |
| O35.6 | Assistenza prestata alla madre per (sospetta) lesione fetale da radiazioni | O46.8 | Altra emorragia prepartale |
| O35.7 | Assistenza prestata alla madre per (sospetta) lesione fetale da altre procedure mediche | O46.9 | Emorragia prepartale non specificata |
| O35.8 | Assistenza prestata alla madre per (sospetta) altra anomalia o lesione fetale | O47.0 | Falso travaglio, prima di 37 settimane compiute di gestazione |
| O35.9 | Assistenza prestata alla madre per (sospette) anomalie o lesioni fetali non specificate | O47.1 | Falso travaglio a 37 o più settimane compiute di gestazione |
| O36.0 | Assistenza prestata alla madre per isoimmunizzazione Rh | O47.9 | Falso travaglio non specificato |
| O36.1 | Assistenza prestata alla madre per altra isoimmunizzazione | O48 | Gravidanza prolungata |
| O36.2 | Assistenza prestata alla madre per idrope fetale | O60.0 | Travaglio pretermine senza parto |
| O36.3 | Assistenza prestata alla madre per segni di ipossia fetale | O60.1 | Travaglio pretermine spontaneo con parto pretermine |
| O36.4 | Assistenza prestata alla madre per Decesso intrauterino del feto | O60.2 | Travaglio pretermine con parto a termine |
| O36.5 | Assistenza prestata alla madre per ritardo di crescita fetale | O60.3 | Parto pretermine senza travaglio spontaneo |
| O36.6 | Assistenza prestata alla madre per eccessiva crescita fetale | O61.0 | Tentativo fallito di provocazione medica del travaglio |
| O36.7 | Assistenza prestata alla madre per feto vitale in gravidanza addominale | O61.1 | Tentativo fallito di provocazione strumentale del travaglio |
| O36.8 | Assistenza prestata alla madre per altri problemi fetali specificati | O61.8 | Altro tentativo fallito di provocazione del travaglio |
| O36.9 | Assistenza prestata alla madre per problema fetale non specificato | O61.9 | Tentativo fallito di provocazione di travaglio non specificato |
| O40 | Polidramnio(s) | O62.0 | Inerzia uterina primitiva |
| O41.0 | Oligoidramnio(s) | O62.1 | Inerzia uterina secondaria |
| O41.1 | Infezione della cavità amniotica e delle membrane | O62.2 | Altra forma di inerzia uterina |
| O41.8 | Altri disturbi specificati del liquido amniotico e delle membrane | O62.3 | Travaglio accelerato |
| O41.9 | Disturbi non specificati del liquido amniotico e delle membrane | O62.4 | Contrazioni uterine ipertoniche, scoordinate e persistenti |
| O42.0 | Rottura prematura delle membrane, con inizio del travaglio entro 24 ore | O62.8 | Altre anomalie delle forze propulsive durante il travaglio |
| O42.11 | Rottura prematura delle membrane, con inizio del travaglio dopo 1 a 7 giorni | O62.9 | Anomalie non specificate delle forze propulsive durante il travaglio |
| O42.12 | Rottura prematura delle membrane, con inizio del travaglio dopo più di 7 giorni | O63.0 | Prolungamento del primo stadio [periodo dilatativo] del travaglio |
| O42.20 | Rottura prematura delle membrane, con travaglio inibito da terapia, inizio del travaglio entro 24 ore | O63.1 | Prolungamento del secondo stadio [periodo espulsivo] del travaglio |
| O42.21 | Rottura prematura delle membrane, con travaglio inibito da terapia, inizio del travaglio dopo che sono trascorsi da 1 a 7 giorni | O63.2 | Espulsione ritardata del secondo gemello, del terzo gemello ecc. |
| O42.22 | Rottura prematura delle membrane, con travaglio inibito da terapia, inizio del travaglio dopo più di 7 giorni | O63.9 | Travaglio prolungato non specificato |
| O42.29 | Rottura prematura delle membrane, con travaglio inibito da terapia, senza menzione dell'inizio del travaglio | O64.0 | Distocia da incompleta rotazione della testa fetale |
| O42.9 | Rottura prematura delle membrane non specificata | O64.1 | Distocia da presentazione podalica |
| O43.0 | Sindromi da trasfusione placentare | O64.2 | Distocia da presentazione di faccia |
| O43.1 | Malformazione della placenta | O64.3 | Distocia da presentazione di fronte |
| O43.20 | Placenta accreta | O64.4 | Distocia da presentazione trasversa |
| O43.21 | Placenta increta o percreta | O64.5 | Distocia da presentazione complessa |
| O43.8 | Altri disturbi placentari | O64.8 | Distocia da altre forme di posizione o presentazioni anomale |
| O43.9 | Disturbo placentare non specificato | O64.9 | Distocia da presentazione o posizione anomala non specificata |
| O44.00 | Placenta marginale senza (attuale) emorragia | O65.0 | Distocia da deformità pelvica |
| O44.01 | Placenta previa senza (attuale) emorragia | O65.1 | Distocia da restringimento diffuso del bacino |
| O44.10 | Placenta marginale con emorragia | O65.2 | Distocia da restringimento del bacino superiore |
| O44.11 | Placenta previa con emorragia | O65.3 | Distocia da restringimento del bacino medio ed inferiore |
| O45.0 | Distacco prematuro di placenta causa difetto di coagulazione | O65.4 | Distocia da sproporzione fetopelvica non specificata |
| | | O65.5 | Distocia da anomalie di organi pelvici della madre |
| | | O65.8 | Distocia da altre anomalie pelviche della madre |
| | | O65.9 | Distocia da anomalia pelvica della madre, non specificata |
| | | O66.0 | Distocia di spalla |
| | | O66.1 | Distocia da distocia gemellare |
| | | O66.2 | Distocia da feto eccezionalmente grande |
| | | O66.3 | Distocia da altre anomalie del feto |
| | | O66.4 | Tentativo fallito di parto naturale, non specificato |
| | | O66.5 | Tentativo fallito di applicazione di ventosa e forcipe non specificato |
| | | O66.8 | Altra forma di distocia specificata |
| | | O66.9 | Distocia non specificata |
| | | O67.0 | Emorragia intraparto causa difetto di coagulazione |
| | | O67.8 | Altra emorragia intraparto |

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| O67.9 | Emorragia intraparto non specificata | O74.7 | Tentativo fallito o difficoltà di intubazione durante il travaglio e il parto |
| O68.0 | Travaglio e parto complicati da anomalia del ritmo cardiaco fetale | O74.8 | Altre complicanze dell' anestesia durante il travaglio e il parto |
| O68.1 | Travaglio e parto complicati da presenza di meconio nel liquido amniotico | O74.9 | Complicanza dell' anestesia durante il travaglio e il parto, non specificata |
| O68.2 | Travaglio e parto complicati da anomalia del ritmo cardiaco e da presenza di meconio nel liquido amniotico | O75.0 | Sofferenza materna durante il travaglio e il parto |
| O68.3 | Travaglio e parto complicati da sofferenza fetale comprovata da segni biochimici | O75.1 | Shock durante o dopo il travaglio e il parto |
| O68.8 | Travaglio e parto complicati da altri segni di sofferenza fetale comprovati con altre investigazioni | O75.2 | Febbre durante il travaglio ed il parto, non classificata altrove |
| O68.9 | Travaglio e parto complicati da sofferenza fetale non specificata | O75.3 | Altra infezione durante il parto |
| O69.0 | Travaglio e parto complicati da prolasso del cordone ombelicale | O75.4 | Altre complicanze di interventi chirurgici e interventi diagnostici e terapeutici ostetrici |
| O69.1 | Travaglio e parto complicati da cordone ombelicale attorno al collo, con compressione | O75.5 | Parto ritardato dopo rottura provocata delle membrane |
| O69.2 | Travaglio e parto complicati da altro attorcigliamento del cordone ombelicale, con compressione | O75.6 | Parto ritardato dopo rottura spontanea o non specificata delle membrane |
| O69.3 | Travaglio e parto complicati da cordone ombelicale corto | O75.7 | Parto per via vaginale successivo a pregresso taglio cesareo |
| O69.4 | Travaglio e parto complicati da vasa praevia | O75.8 | Altre complicanze specificate del travaglio e del parto |
| O69.5 | Travaglio e parto complicati da lesioni vascolari del cordone ombelicale | O75.9 | Complicanza del travaglio e del parto non specificata |
| O69.8 | Travaglio e parto complicati da altri problemi relativi al cordone ombelicale | O80 | Parto singolo spontaneo |
| O69.9 | Travaglio e parto complicati da problemi non specificati del cordone ombelicale | O81 | Parto singolo con applicazione di forcipe e ventosa ostetrica |
| O70.0 | Lacerazione perineale di primo grado durante il parto | O82 | Parto singolo con taglio cesareo |
| O70.1 | Lacerazione perineale di secondo grado durante il parto | O85 | Sepsi puerperale |
| O70.2 | Lacerazione perineale di terzo grado durante il parto | O86.0 | Infezione di ferita chirurgica ostetrica |
| O70.3 | Lacerazione perineale durante il parto di quarto grado | O86.1 | Altra infezione di organo genitale dopo il parto |
| O70.9 | Lacerazione perineale non specificata durante il parto | O86.2 | Infezione dell'apparato urinario successiva al parto |
| O71.0 | Rottura dell'utero prima dell'inizio del travaglio | O86.3 | Altre infezioni dell'apparato genitourinario successive al parto |
| O71.1 | Rottura dell'utero durante il travaglio | O86.4 | Febbre di causa non nota, successiva al parto |
| O71.2 | Inversione postparto dell'utero | O86.8 | Altre infezioni puerperali specificate |
| O71.3 | Lacerazione della cervice uterina durante il parto | O87.0 | Tromboflebite superficiale durante il puerperio |
| O71.4 | Lacerazione vaginale alta durante il parto | O87.1 | Trombosi venosa profonda, postparto |
| O71.5 | Altro traumatismo ostetrico di organi pelvici | O87.2 | Emorroidi nel puerperio |
| O71.6 | Lesioni ostetriche delle articolazioni e dei legamenti pelvici | O87.3 | Trombosi venosa cerebrale durante il puerperio |
| O71.7 | Ematoma pelvico durante il parto | O87.8 | Altre complicanze venose durante il puerperio |
| O71.8 | Altro traumatismo specificato durante il parto | O87.9 | Complicanza venosa durante il puerperio, non specificata |
| O71.9 | Trauma non specificato durante il parto | O88.0 | Embolia gassosa gestazionale |
| O72.0 | Emorragia del terzo periodo | O88.1 | Embolia amniotica |
| O72.1 | Altra emorragia immediatamente dopo il parto | O88.20 | Embolia polmonare gestazionale |
| O72.2 | Emorragia postparto, tardiva e secondaria | O88.28 | Altra embolia gestazionale da coagulo sanguigno |
| O72.3 | Difetti di coagulazione postpartum | O88.3 | Embolia gestazionale settica e piemica |
| O73.0 | Ritenzione della placenta senza emorragia | O88.8 | Altra embolia gestazionale |
| O73.1 | Ritenzione di residui di placenta e di membrane senza emorragia | O89.0 | Complicanze polmonari dell' anestesia durante il puerperio |
| O74.0 | Polmonite da aspirazione, durante anestesia per il travaglio e il parto | O89.1 | Complicanze cardiache dell'anestesia durante il puerperio |
| O74.1 | Altre complicanze polmonari dell'anestesia durante il parto e il travaglio | O89.2 | Complicanze a carico del sistema nervoso centrale dell' anestesia durante il puerperio |
| O74.2 | Complicanze cardiache da anestesia durante il travaglio e il parto | O89.3 | Reazione tossica all'anestesia locale durante il puerperio |
| O74.3 | Complicanze a carico del sistema nervoso centrale da anestesia durante il travaglio e il parto | O89.4 | Cefalea indotta da anestesia spinale od epidurale durante il puerperio |
| O74.4 | Reazione tossica ad anestesia locale durante il travaglio e il parto | O89.5 | Altre complicanze dell'anestesia spinale od epidurale durante il puerperio |
| O74.5 | Cefalea indotta da anestesia spinale ed epidurale durante il travaglio e il parto | O89.6 | Tentativo fallito o difficoltà di intubazione durante il puerperio |
| O74.6 | Altre complicanze dell' anestesia spinale ed epidurale durante il travaglio e il parto | O89.8 | Altre complicanze dell'anestesia durante il puerperio |
| | | O89.9 | Complicanza non specificata dell'anestesia durante il puerperio |
| | | O90.0 | Deiscenza di ferita di taglio cesareo |
| | | O90.1 | Deiscenza di ferita perineale ostetrica |
| | | O90.2 | Ematoma di ferita ostetrica |
| | | O90.3 | Cardiomiopatia nel puerperio |
| | | O90.4 | Insufficienza renale acuta postparto |
| | | O90.5 | Tiroidite postparto |

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| O90.8 | Altre complicanze del puerperio non classificate altrove | O98.3 | Altre infezioni, trasmesse principalmente per via sessuale, complicanti la gravidanza, il parto ed il puerperio |
| O90.9 | Complicanza del puerperio non specificata | O98.4 | Epatite virale complicante la gravidanza, il parto ed il puerperio |
| O91.00 | Infezione del capezzolo associata alla gestazione: Senza menzione di difficoltà di attaccamento | O98.5 | Altre infezioni virali complicanti la gravidanza, il parto ed il puerperio |
| O91.01 | Infezione del capezzolo associata alla gestazione: Con menzione di difficoltà di attaccamento | O98.6 | Malattie da protozoi complicanti la gravidanza, il parto ed il puerperio |
| O91.10 | Ascesso della mammella associato al parto: Senza menzione di difficoltà di attaccamento | O98.7 | Malattia HIV complicante la gravidanza, il parto e il puerperio |
| O91.11 | Ascesso della mammella associato al parto: Con menzione di difficoltà di attaccamento | O98.8 | Altre malattie infettive e parassitarie materne complicanti la gravidanza il parto ed il puerperio |
| O91.20 | Mastite non purulenta associata alla gravidanza: Senza menzione di difficoltà di attaccamento | O98.9 | Malattie infettive o parassitarie materne, non specificate, complicanti la gravidanza, il parto ed il puerperio |
| O91.21 | Mastite non purulenta associata alla gravidanza: Con menzione di difficoltà di attaccamento | O99.0 | Anemia complicante la gravidanza, il parto ed il puerperio |
| O92.00 | Retrazione del capezzolo associata alla gravidanza: Senza menzione di difficoltà di attaccamento | O99.1 | Altre malattie del sangue, degli organi emopoietici ed alcuni disturbi del sistema immunitario complicanti la gravidanza, il parto ed il puerperio |
| O92.01 | Retrazione del capezzolo associata alla gravidanza: Con menzione di difficoltà di attaccamento | O99.2 | Malattie endocrine, nutrizionali e metaboliche, complicanti la gravidanza, il parto ed il puerperio |
| O92.10 | Capezzolo fissurato associato alla gravidanza: Senza menzione di difficoltà di attaccamento | O99.3 | Disturbi psichici e malattie del sistema nervoso centrale, complicanti la gravidanza, il parto ed il puerperio |
| O92.11 | Capezzolo fissurato associato alla gravidanza: Con menzione di difficoltà di attaccamento | O99.4 | Malattie dell'apparato circolatorio complicanti la gravidanza, il parto ed il puerperio |
| O92.20 | Altri e non specificati disturbi della mammella associati alla gravidanza: Senza menzione di difficoltà di attaccamento | O99.5 | Malattie dell'apparato respiratorio complicanti la gravidanza, il parto ed il puerperio |
| O92.21 | Altri e non specificati disturbi della mammella associati alla gravidanza: Con menzione di difficoltà di attaccamento | O99.6 | Malattie dell'apparato digerente complicanti la gravidanza, il parto ed il puerperio |
| O92.30 | Agalattia: Senza menzione di difficoltà di attaccamento | O99.7 | Malattie della cute e del tessuto sottocutaneo complicanti la gravidanza, il parto e il puerperio |
| O92.31 | Agalattia: Con menzione di difficoltà di attaccamento | O99.8 | Altre malattie e condizioni morbose specificate complicanti la gravidanza, il parto e il puerperio |
| O92.40 | Ipogalattia: Senza menzione di difficoltà di attaccamento | T83.3 | Complicanza meccanica di dispositivo contraccettivo intrauterino |
| O92.41 | Ipogalattia: Con menzione di difficoltà di attaccamento | Z30.1 | Inserzione di dispositivo contraccettivo (intrauterino) |
| O92.50 | Soppressione della lattazione: Senza menzione di difficoltà di attaccamento | Z32 | Visita e test per diagnosi di gravidanza |
| O92.51 | Soppressione della lattazione: Con menzione di difficoltà di attaccamento | Z34 | Controllo di gravidanza normale |
| O92.60 | Galattorrea: Senza menzione di difficoltà di attaccamento | Z35.0 | Controllo di gravidanza con anamnesi di sterilità |
| O92.61 | Galattorrea: Con menzione di difficoltà di attaccamento | Z35.1 | Controllo di gravidanza con anamnesi di aborto |
| O92.70 | Altri e non specificati disturbi della lattazione: Senza menzione di difficoltà di attaccamento | Z35.2 | Controllo di gravidanza con altra anamnesi patologica ostetrica e difficoltà a procreare |
| O92.71 | Altri e non specificati disturbi della lattazione: Con menzione di difficoltà di attaccamento | Z35.3 | Controllo di gravidanza con anamnesi di assistenza prenatale insufficiente |
| O94 | Sequele di complicanze della gravidanza, del parto e del puerperio | Z35.4 | Controllo di gravidanza con elevata multiparità |
| O95 | Decesso da causa durante la gestazione di causa non specificata | Z35.5 | Controllo di gravidanza di primipara attempata |
| O96.0 | Decesso per causa gestazionale diretta che avvenga più di 42 giorni ma meno di un anno dopo il parto | Z35.6 | Controllo di gravidanza di primipara molto giovane |
| O96.1 | Decesso per causa gestazionale indiretta che avvenga più di 42 giorni ma meno di un anno dopo il parto | Z35.8 | Controllo di altre gravidanze ad alto rischio |
| O96.9 | Decesso per causa gestazionale non specificata che avvenga più di 42 giorni ma meno di un anno dopo il parto | Z35.9 | Controllo di gravidanza ad alto rischio non specificata |
| O97.0 | Decesso per sequele di causa gestazionale diretta | Z36.0 | Screening prenatale di anomalie cromosomiche |
| O97.1 | Decesso per sequele di causa gestazionale indiretta | Z36.1 | Screening prenatale per un aumento dei livelli di alfafetoproteina |
| O97.9 | Decesso per sequele di causa gestazionale non specificata | Z36.2 | Altri screening prenatali mediante amniocentesi |
| O98.0 | Tubercolosi complicante la gravidanza, il parto e il puerperio | Z36.3 | Screening prenatale per malformazioni, mediante ultrasuoni od altri metodi fisici |
| O98.1 | Sifilide complicante la gravidanza, il parto e il puerperio | Z36.4 | Screening prenatale mediante ultrasuoni o altri metodi fisici, per ritardo d'accrescimento fetale |
| O98.2 | Gonorrea complicante la gravidanza, il parto e il puerperio | Z36.5 | Screening prenatale per isoimmunizzazione |
| | | Z36.8 | Altro screening prenatale |
| | | Z36.9 | Screening prenatale non specificato |
| | | Z37.0 | Parto singolo, nato vivo |
| | | Z37.1 | Parto singolo, nato morto |
| | | Z37.2 | Parto gemellare, entrambi nati vivi |
| | | Z37.3 | Parto gemellare, uno nato vivo, uno nato morto |
| | | Z37.4 | Parto gemellare, entrambi nati morti |
| | | Z37.5 | Altro parto multiplo, tutti nati vivi |

| Code | Definizione | Code | Definizione |
|-------------|--|-------------|--|
| Z37.6 | Altro parto multiplo, alcuni nati vivi | Z39.1 | Assistenza e visita di madre che allatta |
| Z37.7 | Altro parto multiplo, tutti nati morti | Z39.2 | Visita di controllo di routine del postparto |
| Z37.9 | Esito del parto non specificato | Z64.0 | Problemi correlati a una gravidanza indesiderata |
| Z39.0 | Assistenza e visita immediatamente dopo il parto | | |

Tabella D.6i Conflitto di età - Procedure in età fertile

| Code | Definizione | Code | Definizione |
|----------|--|----------|--|
| 69.01 | Dilatazione e raschiamento per interruzione di gravidanza | 74.0X.10 | Taglio cesareo tradizionale, primario |
| 69.02 | Dilatazione e raschiamento a seguito di parto o aborto | 74.0X.20 | Taglio cesareo tradizionale, secondario |
| 69.51 | Raschiamento dell'utero mediante aspirazione per interruzione di gravidanza | 74.0X.99 | Taglio cesareo tradizionale, altro |
| 69.52 | Raschiamento dell'utero mediante aspirazione a seguito di parto o aborto | 74.1X.00 | Taglio cesareo cervicale basso, NAS |
| 69.92.01 | Trattamento per infertilità, NAS | 74.1X.10 | Taglio cesareo cervicale basso, primario |
| 69.92.10 | Inseminazione artificiale, NAS | 74.1X.20 | Taglio cesareo cervicale basso, secondario |
| 69.92.11 | Inseminazione intrauterina | 74.1X.99 | Taglio cesareo cervicale basso, altro |
| 69.92.12 | Inseminazione intraperitoneale diretta [DIPI] | 74.2X.00 | Taglio cesareo extraperitoneale, NAS |
| 69.92.19 | Inseminazione artificiale, altro | 74.2X.10 | Taglio cesareo extraperitoneale, primario |
| 69.92.20 | Puntura del follicolo con aspirazione dell'ovulo, trasferimento intratubarico dei gameti [GIFT], NAS | 74.2X.20 | Taglio cesareo extraperitoneale, secondario |
| 69.92.21 | Puntura del follicolo percutanea (sotto controllo ecografico) | 74.2X.99 | Taglio cesareo extraperitoneale, altro |
| 69.92.22 | Aspirazione dell'ovulo laparoscopica | 74.3 | Rimozione di gravidanza ectopica extratubarica |
| 69.92.23 | Aspirazione dell'ovulo transvaginale | 74.4X.00 | Taglio cesareo di altro tipo specificato, NAS |
| 69.92.24 | Aspirazione dell'ovulo laparoscopica con trasferimento intratubarico dei gameti [GIFT] | 74.4X.10 | Taglio cesareo di altro tipo specificato, primario |
| 69.92.29 | Puntura del follicolo con aspirazione dell'ovulo, trasferimento intratubarico dei gameti [GIFT], altro | 74.4X.20 | Taglio cesareo di altro tipo specificato, secondario |
| 69.92.30 | Fertilizzazione in vitro [IVF] e altro trasferimento, NAS | 74.4X.99 | Taglio cesareo di altro tipo specificato, altro |
| 69.92.31 | Trasferimento dell'embrione | 74.91 | Isterotomia per interruzione di gravidanza |
| 69.92.32 | Trasferimento intratubarico dello zigote [ZIFT] | 74.99.00 | Altro taglio cesareo di tipo non specificato, NAS |
| 69.92.39 | Fertilizzazione in vitro [IVF] e altro trasferimento, altro | 74.99.10 | Altro taglio cesareo di tipo non specificato, primario |
| 69.92.99 | Trattamento per infertilità, altro | 74.99.20 | Altro taglio cesareo di tipo non specificato, secondario |
| 69.94 | Riposizionamento manuale di utero invertito | 74.99.99 | Altro taglio cesareo di tipo non specificato, altro |
| 72.01 | Parto con forcipe basso con episiotomia | 75.4 | Rimozione manuale di placenta ritenuta |
| 72.09 | Parto con forcipe basso, altro | 75.50 | Riparazione di lacerazione ostetrica recente dell'utero, NAS |
| 72.11 | Parto con forcipe basso profondo con episiotomia | 75.51 | Riparazione di lacerazione ostetrica recente della cervice |
| 72.19 | Parto con forcipe basso profondo, altro | 75.52 | Riparazione di lacerazione ostetrica recente del corpo dell'utero |
| 72.21 | Parto con forcipe medio con episiotomia | 75.61 | Riparazione di lacerazione ostetrica recente della vescica e dell'uretra |
| 72.29 | Parto con forcipe medio, altro | 75.62 | Riparazione di lacerazione ostetrica recente del retto e sfintere anale |
| 72.31 | Parto con forcipe alto con episiotomia | 75.69 | Riparazione di altra lacerazione ostetrica recente |
| 72.39 | Parto con forcipe alto, altro | 75.7 | Esplorazione manuale postparto della cavità uterina |
| 72.4 | Rotazione con forcipe della testa fetale | 75.8 | Tamponamento ostetrico dell'utero o della vagina |
| 72.51 | Applicazione del forcipe su testa postica dopo parziale estrazione podalica | 75.91 | Evacuazione di ematoma ostetrico del perineo da intervento |
| 72.52 | Altra estrazione podalica parziale | 75.92 | Evacuazione di altro ematoma della vulva o della vagina |
| 72.53 | Applicazione del forcipe su testa postica dopo estrazione podalica totale | 75.93 | Riduzione chirurgica di inversione uterina |
| 72.54 | Altra estrazione podalica totale | 75.94 | Riduzione manuale di inversione uterina (post partum) |
| 72.6 | Applicazione di forcipe su testa postica | 75.99 | Altri interventi ostetrici, altro |
| 72.71 | Estrazione mediante ventosa con episiotomia | 75.C1.11 | Trasfusione nel cordone ombelicale eco-guidata |
| 72.79 | Estrazione mediante ventosa, altro | 75.C1.12 | Trasfusione fetale intraperitoneale eco-guidata |
| 73.01 | Induzione del travaglio mediante rottura artificiale delle membrane | 75.C2 | Inserzione di shunt nel feto eco-guidata |
| 73.09 | Rottura artificiale delle membrane, altro | 75.C3 | Distruzione di tessuto fetale eco-guidata |
| 73.1 | Altra induzione chirurgica del travaglio | 75.C4 | Embolizzazione per terapia fetale eco-guidata |
| 73.21 | Rivolgimento interno e combinato senza estrazione | 75.C6 | Modifica terapeutica del volume del liquido amniotico, eco-guidata |
| 73.22 | Rivolgimento interno e combinato con estrazione | 75.C7 | Feticidio selettivo di gemello monocoriale eco-guidato |
| 73.3 | Tentativo non riuscito di applicazione del forcipe | 75.C8.00 | Interventi sul cuore fetale guidati da ecografia, NAS |
| 73.51 | Rotazione manuale della testa fetale | 75.C8.11 | Valvuloplastica con palloncino delle valvole cardiache, eco-guidata |
| 73.59 | Assistenza manuale al parto, altro | 75.C8.99 | Interventi sul cuore fetale eco-guidati, altro |
| 73.6 | Episiotomia | 75.C9 | Terapie fetali invasive eco-guidate, altro |
| 73.8 | Interventi sul feto per facilitare il parto | 75.D0 | Terapie fetali invasive in fetoscopia, NAS |
| 73.91 | Rivolgimento esterno | 75.D1 | Distruzione e asportazione fetoscopica di tessuto fetale |
| 73.92 | Riposizionamento di cordone ombelicale prolassato | 75.D2 | Inserzione e rimozione fetoscopica di palloncino tracheale |
| 73.93 | Incisione della cervice per facilitare il parto | 75.D3 | Feticidio selettivo di gemello monocoriale in fetoscopia |
| 73.94 | Pubiotomia per facilitare il parto | 75.D9 | Terapie fetali invasive in fetoscopia, altro |
| 73.99 | Altri interventi di assistenza al parto, altro | | |
| 74.0X.00 | Taglio cesareo tradizionale, NAS | | |

| Code | Definizione | Code | Definizione |
|-------------|--|-------------|---|
| 75.E0 | Interventi fetali chirurgici a cielo aperto, NAS | 75.F0 | Interventi feticidi, NAS |
| 75.E1 | Intervento chirurgico a utero aperto di asportazione di tessuto dal feto | 75.F1 | Iniezione intra-amniotica per interruzione di gravidanza |
| 75.E2 | Intervento chirurgico a utero aperto di riparazione plastica del feto | 75.F2 | Feticidio mediante iniezione intracardiaca guidata da ecografia |
| 75.E9 | Interventi fetali chirurgici a cielo aperto, altro | 75.F9 | Interventi feticidi, altro |

Tabella D.6j Conflitto di età - adulti

| Code | Definizione | Code | Definizione |
|-------------|--|-------------|--|
| A51.0 | Sifilide genitale primaria | G20.00 | Morbo di Parkinson con disabilità assente o minima: |
| A51.1 | Sifilide anale primaria | | Senza fluttuazioni di efficacia |
| A51.2 | Sifilide primaria di altre sedi | G20.01 | Morbo di Parkinson con disabilità assente o minima: |
| A51.3 | Sifilide secondaria della cute e delle mucose | | Con fluttuazione di efficacia |
| A51.4 | Altre forme di sifilide secondaria | G20.10 | Morbo di Parkinson con disabilità da moderata a |
| A51.5 | Sifilide precoce, latente | | grave: Senza fluttuazioni di efficacia |
| A51.9 | Sifilide precoce non specificata | G20.11 | Morbo di Parkinson con disabilità da moderata a |
| A52.0 | Sifilide cardiovascolare | | grave: Con fluttuazione di efficacia |
| A52.1 | Neurosifilide sintomatica | G20.20 | Morbo di Parkinson con disabilità molto grave: Senza |
| A52.2 | Neurosifilide asintomatica | | fluttuazioni di efficacia |
| A52.3 | Neurosifilide non specificata | G20.21 | Morbo di Parkinson con disabilità molto grave: Con |
| A52.7 | Altre forme di sifilide tardiva sintomatica | | fluttuazione di efficacia |
| A52.8 | Sifilide tardiva latente | G20.90 | Morbo di Parkinson, non specificato: Senza |
| A52.9 | Sifilide tardiva non specificata | | fluttuazioni di efficacia |
| A53.0 | Sifilide latente, non specificata come precoce o | G20.91 | Morbo di Parkinson, non specificato: Con |
| | tardiva | | fluttuazione di efficacia |
| A53.9 | Sifilide non specificata | G25.80 | Movimenti periodici delle gambe durante il sonno |
| A54.0 | Infezione gonococcica del tratto genitourinario | G25.81 | Sindrome delle gambe senza riposo [restless-legs- |
| | inferiore senza ascesso periuretrale o delle ghiandole | | syndrom] |
| | accessorie | G25.88 | Altri disturbi specificati extrapiramidali e del |
| A54.1 | Infezione gonococcica del tratto genitourinario | | movimento |
| | inferiore con ascesso periuretrale e delle ghiandole | G25.9 | Disturbi extrapiramidali e del movimento non |
| | accessorie | | specificati |
| A54.2 | Pelviperitonite gonococcica e altre forme di | G26 | Disturbi extrapiramidali e del movimento in malattie |
| | infezione gonococcica genitourinaria | | classificate altrove |
| A54.3 | Infezione oculare gonococcica | G30.8 | Altra forma di malattia di Alzheimer {F00.2} |
| A54.4 | Infezione gonococcica del sistema osteomuscolare | G30.9 | Malattia di Alzheimer non specificata {F00.9} |
| A54.5 | Faringite gonococcica | G31.0 | Atrofia cerebrale circoscritta |
| A54.6 | Infezione gonococcica dell'ano e del retto | G31.1 | Degenerazione cerebrale senile non classificata |
| A54.8 | Altre infezioni gonococciche | | altrove |
| A54.9 | Infezione gonococcica non specificata | G31.2 | Degenerazione del sistema nervoso dovuta ad alcol |
| A55 | Linfogranuloma (venereo) da Chlamydiae | G31.81 | Citopatia mitocondriale |
| A56.0 | Infezione da Chlamydiae del tratto genitourinario | G31.82 | Malattia a corpi di Levy |
| | inferiore | G31.88 | Altre malattie degenerative specificate del sistema |
| A56.1 | Infezione da Chlamydiae del peritoneo pelvico e di | | nervoso |
| | altri organi genitourinari | G31.9 | Malattia degenerativa del sistema nervoso non |
| A56.2 | Infezione da Chlamydiae del tratto genitourinario | | specificata |
| | non specificata | G32.0 | Degenerazione combinata subacuta del midollo |
| A56.3 | Infezione da Chlamydiae dell'ano e del retto | | spinale in malattie classificate altrove |
| A56.4 | Infezione da Chlamydiae della faringe | G32.8 | Altre malattie degenerative specificate del sistema |
| A56.8 | Infezione da Chlamydiae sessualmente trasmessa di | | nervoso in malattie classificate altrove |
| | altre sedi | G35.0 | Prima manifestazione di sclerosi multipla |
| A57 | Ulcera (venerea) molle | G35.10 | Sclerosi multipla a decorso prevalentemente |
| A58 | Granuloma inguinale | | recidivante-remittente: Senza menzione |
| A59.0 | Tricomoniasi urogenitale | | d'esacerbazione acuta o progressione |
| A59.8 | Tricomoniasi di altre sedi | G35.11 | Sclerosi multipla a decorso prevalentemente |
| A59.9 | Tricomoniasi non specificata | | recidivante-remittente: Con menzione |
| A60.0 | Infezione da herpes virus dei genitali e del tratto | | d'esacerbazione acuta o progressione |
| | urogenitale | G35.20 | Sclerosi multipla primaria progressiva: Senza |
| A60.1 | Infezione da herpes virus della cute perianale e del | | menzione d'esacerbazione acuta o progressione |
| | retto | G35.21 | Sclerosi multipla primaria progressiva: Con menzione |
| A60.9 | Infezione anogenitale da herpes virus non specificata | | d'esacerbazione acuta o progressione |
| A63.0 | Condilomi anogenitali (venerei) | G35.30 | Sclerosi multipla secondaria progressiva: Senza |
| A63.8 | Altre malattie specificate a trasmissione | | menzione d'esacerbazione acuta o progressione |
| | prevalentemente sessuale | G35.31 | Sclerosi multipla secondaria progressiva: Con |
| A64 | Malattia sessualmente trasmessa non specificata | | menzione d'esacerbazione acuta o progressione |
| B91 | Sequela di poliomielite | G35.9 | Sclerosi multipla non specificata |
| F01.0 | Demenza vascolare ad esordio acuto | I10.00 | Ipertensione essenziale benigna: Senza menzione di |
| F01.1 | Demenza multi-infartuale | | crisi ipertensiva |
| F01.2 | Demenza vascolare sub-corticale | I10.01 | Ipertensione essenziale benigna: Con menzione di |
| F01.3 | Demenza vascolare mista corticale e subcorticale | | crisi ipertensiva |
| F01.8 | Altra demenza vascolare | I10.10 | Ipertensione essenziale maligna: Senza menzione di |
| F01.9 | Demenza vascolare non specificata | | crisi ipertensiva |
| F03 | Demenza non specificata | I10.11 | Ipertensione essenziale maligna: Con menzione di |
| G12.2 | Malattia del motoneurone | | crisi ipertensiva |
| G14 | Sindrome post-poliomielite | | |

| Code | Definizione | Code | Definizione |
|--------|---|--------|--|
| I10.90 | Ipertensione essenziale, non specificata: Senza menzione di crisi ipertensiva | I23.3 | Rottura della parete cardiaca senza emopericardio come complicanza in atto susseguente ad infarto miocardico acuto |
| I10.91 | Ipertensione essenziale, non specificata: Con menzione di crisi ipertensiva | I23.4 | Rottura delle corde tendinee come complicanza in atto susseguente ad infarto miocardico acuto |
| I11.00 | Cardiopatía ipertensiva con insufficienza cardiaca (congestizia): Senza menzione di crisi ipertensiva | I23.5 | Rottura del muscolo papillare come complicanza in atto susseguente ad infarto miocardico acuto |
| I11.01 | Cardiopatía ipertensiva con insufficienza cardiaca (congestizia): Con menzione di crisi ipertensiva | I23.6 | Trombosi dell'atrio, dell'orecchietta dell'atrio e del ventricolo come complicanza in atto susseguente ad infarto miocardico acuto |
| I11.90 | Cardiopatía ipertensiva senza insufficienza cardiaca (congestizia): Senza menzione di crisi ipertensiva | I23.8 | Altre complicanze in atto susseguenti ad infarto miocardico acuto |
| I11.91 | Cardiopatía ipertensiva senza insufficienza cardiaca (congestizia): Con menzione di crisi ipertensiva | I24.0 | Trombosi coronarica non esitante in infarto miocardico |
| I13.00 | Malattia ipertensiva cardiaca e renale con insufficienza cardiaca (congestizia): Senza menzione di crisi ipertensiva | I24.8 | Altre forme di cardiopatía ischemica acuta |
| I13.01 | Malattia ipertensiva cardiaca e renale con insufficienza cardiaca (congestizia): Con menzione di crisi ipertensiva | I24.9 | Cardiopatía ischemica acuta non specificata |
| I13.10 | Malattia ipertensiva cardiaca e renale con insufficienza renale: Senza menzione di crisi ipertensiva | I25.0 | Malattia cardiovascolare aterosclerotica, così descritta |
| I13.11 | Malattia ipertensiva cardiaca e renale con insufficienza renale: Con menzione di crisi ipertensiva | I25.10 | Cardiopatía aterosclerotica: Senza stenosi emodinamicamente rilevanti |
| I13.20 | Malattia ipertensiva cardiaca e renale con insufficienza cardiaca (congestizia) e insufficienza renale: Senza menzione di crisi ipertensiva | I25.11 | Cardiopatía aterosclerotica: Malattia di un vaso |
| I13.21 | Malattia ipertensiva cardiaca e renale con insufficienza cardiaca (congestizia) e insufficienza renale: Con menzione di crisi ipertensiva | I25.12 | Cardiopatía aterosclerotica: Malattia di due vasi |
| I13.90 | Malattia ipertensiva cardiaca e renale non specificata: Senza menzione di crisi ipertensiva | I25.13 | Cardiopatía aterosclerotica: Malattia di tre vasi |
| I13.91 | Malattia ipertensiva cardiaca e renale non specificata: Con menzione di crisi ipertensiva | I25.14 | Cardiopatía aterosclerotica: Stenosi del tronco comune sinistro |
| I15.20 | Ipertensione secondaria a disturbi endocrini: Senza menzione di crisi ipertensiva | I25.15 | Malattia cardiovascolare: con bypass stenosanti |
| I15.21 | Ipertensione secondaria a disturbi endocrini: Con menzione di crisi ipertensiva | I25.16 | Malattia cardiovascolare: con stents stenosanti |
| I15.80 | Altre forme di ipertensione secondaria: Senza menzione di crisi ipertensiva | I25.19 | Malattia cardiovascolare: non specificata |
| I15.81 | Altre forme di ipertensione secondaria: Con menzione di crisi ipertensiva | I25.20 | Infarto miocardico pregresso: Risalente a 29 giorni fino a meno di 4 mesi prima |
| I15.90 | Ipertensione secondaria non specificata: Senza menzione di crisi ipertensiva | I25.21 | Infarto miocardico pregresso: Risalente a 4 mesi fino a meno di 1 anno prima |
| I15.91 | Ipertensione secondaria non specificata: Con menzione di crisi ipertensiva | I25.22 | Infarto miocardico pregresso: almeno 1 anno antecedente |
| I20.0 | Angina instabile | I25.29 | Infarto miocardico pregresso: Non specificato |
| I20.1 | Angina pectoris con spasmo documentato | I25.3 | Aneurisma (della parete) del cuore |
| I20.8 | Altre forme di angina pectoris | I25.4 | Aneurisma di arteria coronaria |
| I20.9 | Angina pectoris non specificata | I25.5 | Cardiomiopatía ischemica |
| I21.0 | Infarto miocardico acuto transmurale della parete anteriore | I25.6 | Ischemia miocardica silente |
| I21.1 | Infarto miocardico acuto transmurale della parete inferiore | I25.8 | Altre forme di cardiopatía ischemica cronica |
| I21.2 | Infarto miocardico acuto transmurale di altre sedi | I25.9 | Cardiopatía ischemica cronica non specificata |
| I21.3 | Infarto miocardico acuto transmurale di sede non specificata | I70.0 | Aterosclerosi dell'aorta |
| I21.4 | Infarto miocardico acuto subendocardico | I70.1 | Aterosclerosi dell'arteria renale |
| I21.9 | Infarto miocardico acuto non specificato | I70.20 | Aterosclerosi delle arterie degli arti: bacino-gamba, senza disturbi |
| I22.0 | Infarto miocardico recidivante della parete anteriore | I70.21 | Aterosclerosi delle arterie degli arti: bacino-gamba, con dolore ischemico indotto da sforzo, tratto percorso 200 m e più |
| I22.1 | Infarto miocardico recidivante della parete inferiore | I70.22 | Aterosclerosi delle arterie degli arti: bacino-gamba, con dolore ischemico indotto da sforzo, tratto percorso meno di 200 m |
| I22.8 | Infarto miocardico recidivante di altre sedi | I70.23 | Aterosclerosi delle arterie degli arti: bacino-gamba, con dolore a riposo |
| I22.9 | Infarto miocardico recidivante di sede non specificata | I70.24 | Aterosclerosi delle arterie degli arti: bacino-gamba, con ulcera |
| I23.0 | Emopericardio come complicanza in atto susseguente ad infarto miocardico acuto | I70.25 | Aterosclerosi delle arterie degli arti: bacino-gamba, con gangrena |
| I23.1 | Difetto settale interatriale come complicanza in atto susseguente ad infarto miocardico acuto | I70.26 | Aterosclerosi delle arterie degli arti: spalla-braccio, tutti gli stadi |
| I23.2 | Difetto settale interventricolare come complicanza in atto susseguente ad infarto miocardico acuto | I70.29 | Aterosclerosi delle arterie degli arti: altre e non specificate forme |
| | | I70.8 | Aterosclerosi di altre arterie |
| | | I70.9 | Aterosclerosi generalizzata e non specificata |
| | | I83.0 | Varici (venose) delle estremità inferiori con ulcera |
| | | I83.1 | Varici (venose) delle estremità inferiori con infiammazione |
| | | I83.2 | Varici (venose) delle estremità inferiori con ulcera e infiammazione |
| | | I83.9 | Varici (venose) delle estremità inferiori senza ulcera o infiammazione |

| Code | Definizione | Code | Definizione |
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| I97.20 | Linfedema post-mastectomia (parziale) (con linfadenectomia), stadio I | K25.6 | Ulcera gastrica: Cronica o non precisata, con emorragia e perforazione |
| I97.21 | Linfedema post-mastectomia (parziale) (con linfadenectomia), stadio II | K25.7 | Ulcera gastrica: Cronica, senza emorragia e perforazione |
| I97.22 | Linfedema post-mastectomia (parziale) (con linfadenectomia), stadio III | K25.9 | Ulcera gastrica: Non specificata come acuta o cronica, senza emorragia e perforazione |
| I97.29 | Linfedema post-mastectomia (parziale), non specificato | K26.0 | Ulcera duodenale: Acuta, con emorragia |
| I98.2 | Varici esofagee senza sanguinamento in malattie classificate altrove | K26.1 | Ulcera duodenale: Acuta, con perforazione |
| I98.3 | Varici esofagee con sanguinamento in malattie classificate altrove | K26.2 | Ulcera duodenale: Acuta, con emorragia e perforazione |
| J44.90 | Pneumopatia ostruttiva cronica non specificata: VEMS1 <35 % del valore normale predetto (teorico) | K26.3 | Ulcera duodenale: Acuta, senza emorragia e perforazione |
| J44.91 | Pneumopatia ostruttiva cronica non specificata: VEMS1 >=35 % e <50 % del valore normale predetto (teorico) | K26.4 | Ulcera duodenale: Cronica o non precisata, con emorragia |
| J44.92 | Pneumopatia ostruttiva cronica non specificata: VEMS1 >=50 % e <70 % del valore normale predetto (teorico) | K26.5 | Ulcera duodenale: Cronica o non precisata, con perforazione |
| J44.93 | Pneumopatia ostruttiva cronica non specificata: VEMS1 >=70 % del valore normale predetto (teorico) | K26.6 | Ulcera duodenale: Cronica o non precisata, con emorragia e perforazione |
| J44.99 | Pneumopatia ostruttiva cronica non specificata: VEMS1 non specificato | K26.7 | Ulcera duodenale: Cronica, senza emorragia e perforazione |
| J60 | Pneumoconiosi dei minatori del carbone | K26.9 | Ulcera duodenale: Non specificata come acuta o cronica, senza emorragia e perforazione |
| J61 | Pneumoconiosi da asbesto [amianto] ed altri minerali di natura fibrosa | K27.0 | Ulcera peptica di sede non specificata: Acuta, con emorragia |
| J62.0 | Pneumoconiosi da polvere di talco | K27.1 | Ulcera peptica di sede non specificata: Acuta, con perforazione |
| J62.8 | Pneumoconiosi da altre polveri contenenti silice | K27.2 | Ulcera peptica di sede non specificata: Acuta, con emorragia e perforazione |
| J63.0 | Alluminosi (del polmone) | K27.3 | Ulcera peptica di sede non specificata: Acuta, senza emorragia e perforazione |
| J63.1 | Fibrosi (del polmone) da bauxite | K27.4 | Ulcera peptica di sede non specificata: Cronica o non precisata, con emorragia |
| J63.2 | Berilliosi | K27.5 | Ulcera peptica di sede non specificata: Cronica o non precisata, con perforazione |
| J63.3 | Fibrosi (del polmone) da grafite | K27.6 | Ulcera peptica di sede non specificata: Cronica o non precisata, con emorragia e perforazione |
| J63.4 | Siderosi | K27.7 | Ulcera peptica di sede non specificata: Cronica, senza emorragia e perforazione |
| J63.5 | Stannosi (del polmone) | K27.9 | Ulcera peptica di sede non specificata: Non specificata come acuta o cronica, senza emorragia e perforazione |
| J63.8 | Pneumoconiosi da altre polveri inorganiche specificate | K28.0 | Ulcera gastrodigiunale: Acuta, con emorragia |
| J64 | Pneumoconiosi non specificata | K28.1 | Ulcera gastrodigiunale: Acuta, con perforazione |
| J65 | Pneumoconiosi associata a tubercolosi | K28.2 | Ulcera gastrodigiunale: Acuta, con emorragia e perforazione |
| J66.0 | Bissinosi | K28.3 | Ulcera gastrodigiunale: Acuta, senza emorragia e perforazione |
| J66.1 | Malattia dei cardatori di lino | K28.4 | Ulcera gastrodigiunale: Cronica o non precisata, con emorragia |
| J66.2 | Cannabinosi | K28.5 | Ulcera gastrodigiunale: Cronica o non precisata, con perforazione |
| J66.8 | Malattia delle vie aeree causata da altre polveri organiche specifiche | K28.6 | Ulcera gastrodigiunale: Cronica o non precisata, con emorragia e perforazione |
| J67.0 | Polmone del contadino | K28.7 | Ulcera gastrodigiunale: Cronica, senza emorragia e perforazione |
| J67.1 | Bagassosi | K28.9 | Ulcera gastrodigiunale: Non specificata come acuta o cronica, senza emorragia e perforazione |
| J67.2 | Polmone degli allevatori di uccelli | K64.0 | Emorroidi di 1° grado |
| J67.3 | Suberosi | K64.1 | Emorroidi di 2° grado |
| J67.4 | Polmone dei lavoratori del malto | K64.2 | Emorroidi di 3° grado |
| J67.5 | Polmone dei lavoratori di funghi | K64.3 | Emorroidi di 4° grado |
| J67.6 | Polmone degli scortecciatori d'acero | K64.4 | Polipi fibrosi emorroidari residui |
| J67.7 | Polmone da condizionatore ed umidificatore d'aria | K64.5 | Trombosi perianale |
| J67.8 | Polmoniti da ipersensibilità ad altre polveri organiche | K64.8 | Altre emorroidi |
| J67.9 | Polmonite da ipersensibilità a polvere organica non specificata | K64.9 | Emorroidi non specificate |
| J84.0 | Malattie alveolari e parietoalveolari | K70.0 | Steatosi epatica da alcol |
| J84.1 | Altre pneumopatie interstiziali con fibrosi | K70.1 | Epatite alcolica |
| J84.8 | Altre malattie polmonari interstiziali specificate | K70.2 | Fibrosi e sclerosi alcolica del fegato |
| J84.9 | Malattie polmonari interstiziali non specificate | K70.3 | Cirrosi epatica alcolica |
| K25.0 | Ulcera gastrica: Acuta, con emorragia | K70.40 | Insufficienza epatica alcolica acuta e subacuta |
| K25.1 | Ulcera gastrica: Acuta, con perforazione | | |
| K25.2 | Ulcera gastrica: Acuta, con emorragia e perforazione | | |
| K25.3 | Ulcera gastrica: Acuta, senza emorragia e perforazione | | |
| K25.4 | Ulcera gastrica: Cronica o non precisata, con emorragia | | |
| K25.5 | Ulcera gastrica: Cronica o non precisata, con perforazione | | |

| Code | Definizione | Code | Definizione |
|--------|---|--------|---|
| K70.41 | Insufficienza epatica alcolica cronica | K85.31 | Pancreatite acuta indotta da farmaci: Con complicanze d'organo |
| K70.42 | Insufficienza epatica alcolica acuta sovrapposta a cronica | K85.80 | Altra forma di pancreatite acuta: Senza menzione di complicazioni d'organo |
| K70.48 | Altra e non specificata insufficienza epatica alcolica | K85.81 | Altra forma di pancreatite acuta: Con complicanze d'organo |
| K70.9 | Epatopatia alcolica non specificata | K85.90 | Pancreatite acuta non specificata: Senza menzione di complicazioni d'organo |
| K80.00 | Calcolosi della colecisti con colecistite acuta: Senza menzione di ostruzione delle vie biliari | K85.91 | Pancreatite acuta non specificata: Con complicanze d'organo |
| K80.01 | Calcolosi della colecisti con colecistite acuta: Con ostruzione delle vie biliari | K86.0 | Pancreatite cronica da alcol |
| K80.10 | Calcolosi della colecisti con altra colecistite: Senza menzione di ostruzione delle vie biliari | K86.1 | Altra pancreatite cronica |
| K80.11 | Calcolosi della colecisti con altra colecistite: Con ostruzione delle vie biliari | K86.2 | Cisti pancreatica |
| K80.20 | Calcolosi della colecisti senza colecistite: Senza menzione di ostruzione delle vie biliari | K86.3 | Pseudocisti pancreatica |
| K80.21 | Calcolosi della colecisti senza colecistite: Con ostruzione delle vie biliari | K86.80 | Calcolo del dotto pancreatico senza stenosi del dotto pancreatico |
| K80.30 | Calcolosi di via biliare con colangite: Senza menzione di ostruzione delle vie biliari | K86.81 | Calcolo del dotto pancreatico con stenosi del dotto pancreatico |
| K80.31 | Calcolosi di via biliare con colangite: Con ostruzione delle vie biliari | K86.82 | Altra stenosi del dotto pancreatico |
| K80.40 | Litiasi biliare con colecistite: Senza menzione di ostruzione delle vie biliari | K86.83 | Insufficienza pancreatica esocrina |
| K80.41 | Litiasi biliare con colecistite: Con ostruzione delle vie biliari | K86.84 | Fistola pancreatico-duodenale |
| K80.50 | Calcolosi coledocica senza colangite o colecistite: Senza menzione di ostruzione delle vie biliari | K86.88 | Altre malattie specificate del pancreas |
| K80.51 | Calcolosi coledocica senza colangite o colecistite: Con ostruzione delle vie biliari | K86.9 | Malattia del pancreas non specificata |
| K80.80 | Altra colelitiasi: Senza menzione di ostruzione delle vie biliari | K87.0 | Disturbi della colecisti e delle vie biliari in malattie classificate altrove |
| K80.81 | Altra colelitiasi: Con ostruzione delle vie biliari | K87.1 | Disturbi del pancreas in malattie classificate altrove |
| K81.0 | Colecistite acuta | K91.5 | Sindrome post-colecistectomia |
| K81.1 | Colecistite cronica | M02.30 | Malattia di Reiter: Localizzazioni multiple |
| K81.8 | Altra colecistite | M02.31 | Malattia di Reiter: Area spalla |
| K81.9 | Colecistite non specificata | M02.32 | Malattia di Reiter: Braccio |
| K82.0 | Ostruzione della colecisti | M02.33 | Malattia di Reiter: Avambraccio |
| K82.1 | Idrope della colecisti | M02.34 | Malattia di Reiter: Mano |
| K82.2 | Perforazione della colecisti | M02.35 | Malattia di Reiter: Coscia |
| K82.3 | Fistola della colecisti | M02.36 | Malattia di Reiter: Gamba |
| K82.4 | Colesterolosi della colecisti | M02.37 | Malattia di Reiter: Caviglia e piede |
| K82.8 | Altre malattie specificate della colecisti | M02.38 | Malattia di Reiter: Altro |
| K82.9 | Malattia della colecisti non specificata | M02.39 | Malattia di Reiter: Localizzazione non precisata |
| K83.00 | Colangite sclerosante primitiva | M05.10 | Malattia polmonare reumatoide {J99.0}: Localizzazioni multiple |
| K83.01 | Colangite sclerosante secondaria | M05.11 | Malattia polmonare reumatoide {J99.0}: Area spalla |
| K83.08 | Altra colangite | M05.12 | Malattia polmonare reumatoide {J99.0}: Braccio |
| K83.09 | Colangite non specificata | M05.13 | Malattia polmonare reumatoide {J99.0}: Avambraccio |
| K83.1 | Ostruzione di dotto biliare | M05.14 | Malattia polmonare reumatoide {J99.0}: Mano |
| K83.2 | Perforazione di dotto biliare | M05.15 | Malattia polmonare reumatoide {J99.0}: Coscia |
| K83.3 | Fistola biliare | M05.16 | Malattia polmonare reumatoide {J99.0}: Gamba |
| K83.4 | Spasmo dello sfintere di Oddi | M05.17 | Malattia polmonare reumatoide {J99.0}: Caviglia e piede |
| K83.5 | Cisti biliare | M05.18 | Malattia polmonare reumatoide {J99.0}: Altro |
| K83.8 | Altre malattie specificate delle vie biliari | M05.19 | Malattia polmonare reumatoide {J99.0}: Localizzazione non precisata |
| K83.9 | Malattia di via biliare, non specificata | M05.20 | Vascolite reumatoide: Localizzazioni multiple |
| T85.75 | Infezione e reazione infiammatoria da dispositivi protesici, impianti e innesti interni nel sistema epatobiliare e nel pancreas | M05.21 | Vascolite reumatoide: Area spalla |
| K85.00 | Pancreatite acuta idiopatica: Senza menzione di complicazioni d'organo | M05.22 | Vascolite reumatoide: Braccio |
| K85.01 | Pancreatite acuta idiopatica: Con complicanze d'organo | M05.23 | Vascolite reumatoide: Avambraccio |
| K85.10 | Pancreatite acuta biliare: Senza menzione di complicazioni d'organo | M05.24 | Vascolite reumatoide: Mano |
| K85.11 | Pancreatite acuta biliare: Con complicanze d'organo | M05.25 | Vascolite reumatoide: Coscia |
| K85.20 | Pancreatite acuta indotta da alcol: Senza menzione di complicazioni d'organo | M05.26 | Vascolite reumatoide: Gamba |
| K85.21 | Pancreatite acuta indotta da alcol: Con complicanze d'organo | M05.27 | Vascolite reumatoide: Caviglia e piede |
| K85.30 | Pancreatite acuta indotta da farmaci: Senza menzione di complicazioni d'organo | M05.28 | Vascolite reumatoide: Altro |
| | | M05.29 | Vascolite reumatoide: Localizzazione non precisata |
| | | M05.30 | Artrite reumatoide con interessamento di altri organi e apparati: Localizzazioni multiple |
| | | M05.31 | Artrite reumatoide con interessamento di altri organi e apparati: Area spalla |
| | | M05.32 | Artrite reumatoide con interessamento di altri organi e apparati: Braccio |
| | | M05.33 | Artrite reumatoide con interessamento di altri organi e apparati: Avambraccio |

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| M05.34 | Artrite reumatoide con interessamento di altri organi e apparati: Mano | M06.81 | Altra artrite reumatoide specificata: Area spalla |
| M05.35 | Artrite reumatoide con interessamento di altri organi e apparati: Coscia | M06.82 | Altra artrite reumatoide specificata: Braccio |
| M05.36 | Artrite reumatoide con interessamento di altri organi e apparati: Gamba | M06.83 | Altra artrite reumatoide specificata: Avambraccio |
| M05.37 | Artrite reumatoide con interessamento di altri organi e apparati: Caviglia e piede | M06.84 | Altra artrite reumatoide specificata: Mano |
| M05.38 | Artrite reumatoide con interessamento di altri organi e apparati: Altro | M06.85 | Altra artrite reumatoide specificata: Coscia |
| M05.39 | Artrite reumatoide con interessamento di altri organi e apparati: Localizzazione non precisata | M06.86 | Altra artrite reumatoide specificata: Gamba |
| M05.80 | Altra artrite reumatoide sieropositiva: Localizzazioni multiple | M06.87 | Altra artrite reumatoide specificata: Caviglia e piede |
| M05.81 | Altra artrite reumatoide sieropositiva: Area spalla | M06.88 | Altra artrite reumatoide specificata: Altro |
| M05.82 | Altra artrite reumatoide sieropositiva: Braccio | M06.89 | Altra artrite reumatoide specificata: Localizzazione non precisata |
| M05.83 | Altra artrite reumatoide sieropositiva: Avambraccio | M06.90 | Artrite reumatoide non specificata: Localizzazioni multiple |
| M05.84 | Altra artrite reumatoide sieropositiva: Mano | M06.91 | Artrite reumatoide non specificata: Area spalla |
| M05.85 | Altra artrite reumatoide sieropositiva: Coscia | M06.92 | Artrite reumatoide non specificata: Braccio |
| M05.86 | Altra artrite reumatoide sieropositiva: Gamba | M06.93 | Artrite reumatoide non specificata: Avambraccio |
| M05.87 | Altra artrite reumatoide sieropositiva: Caviglia e piede | M06.94 | Artrite reumatoide non specificata: Mano |
| M05.88 | Altra artrite reumatoide sieropositiva: Altro | M06.95 | Artrite reumatoide non specificata: Coscia |
| M05.89 | Altra artrite reumatoide sieropositiva: Localizzazione non precisata | M06.96 | Artrite reumatoide non specificata: Gamba |
| M05.90 | Artrite reumatoide sieropositiva non specificata: Localizzazioni multiple | M06.97 | Artrite reumatoide non specificata: Caviglia e piede |
| M05.91 | Artrite reumatoide sieropositiva non specificata: Area spalla | M06.98 | Artrite reumatoide non specificata: Altro |
| M05.92 | Artrite reumatoide sieropositiva non specificata: Braccio | M06.99 | Artrite reumatoide non specificata: Localizzazione non precisata |
| M05.93 | Artrite reumatoide sieropositiva non specificata: Avambraccio | M07.00 | Artropatia psoriatca interfalangea distale {L40.5}: Localizzazioni multiple |
| M05.94 | Artrite reumatoide sieropositiva non specificata: Mano | M07.04 | Artropatia psoriatca interfalangea distale {L40.5}: Mano |
| M05.95 | Artrite reumatoide sieropositiva non specificata: Coscia | M07.07 | Artropatia psoriatca interfalangea distale {L40.5}: Caviglia e piede |
| M05.96 | Artrite reumatoide sieropositiva non specificata: Gamba | M07.09 | Artropatia psoriatca interfalangea distale {L40.5}: Localizzazione non precisata |
| M05.97 | Artrite reumatoide sieropositiva non specificata: Caviglia e piede | M07.10 | Artrite mutilante {L40.5}: Localizzazioni multiple |
| M05.98 | Artrite reumatoide sieropositiva non specificata: Altro | M07.11 | Artrite mutilante {L40.5}: Area spalla |
| M05.99 | Artrite reumatoide sieropositiva non specificata: Localizzazione non precisata | M07.12 | Artrite mutilante {L40.5}: Braccio |
| M06.00 | Artrite reumatoide sieronegativa: Localizzazioni multiple | M07.13 | Artrite mutilante {L40.5}: Avambraccio |
| M06.01 | Artrite reumatoide sieronegativa: Area spalla | M07.14 | Artrite mutilante {L40.5}: Mano |
| M06.02 | Artrite reumatoide sieronegativa: Braccio | M07.15 | Artrite mutilante {L40.5}: Coscia |
| M06.03 | Artrite reumatoide sieronegativa: Avambraccio | M07.16 | Artrite mutilante {L40.5}: Gamba |
| M06.04 | Artrite reumatoide sieronegativa: Mano | M07.17 | Artrite mutilante {L40.5}: Caviglia e piede |
| M06.05 | Artrite reumatoide sieronegativa: Coscia | M07.18 | Artrite mutilante {L40.5}: Altro |
| M06.06 | Artrite reumatoide sieronegativa: Gamba | M07.19 | Artrite mutilante {L40.5}: Localizzazione non precisata |
| M06.07 | Artrite reumatoide sieronegativa: Caviglia e piede | M07.2 | Spondilite psoriasica {L40.5} |
| M06.08 | Artrite reumatoide sieronegativa: Altro | M07.30 | Altre artropatie psoriasiche {L40.5}: Localizzazioni multiple |
| M06.09 | Artrite reumatoide sieronegativa: Localizzazione non precisata | M07.31 | Altre artropatie psoriasiche {L40.5}: Area spalla |
| M06.10 | Morbo di Still dell'adulto: Localizzazioni multiple | M07.32 | Altre artropatie psoriasiche {L40.5}: Braccio |
| M06.11 | Morbo di Still dell'adulto: Area spalla | M07.33 | Altre artropatie psoriasiche {L40.5}: Avambraccio |
| M06.12 | Morbo di Still dell'adulto: Braccio | M07.34 | Altre artropatie psoriasiche {L40.5}: Mano |
| M06.13 | Morbo di Still dell'adulto: Avambraccio | M07.35 | Altre artropatie psoriasiche {L40.5}: Coscia |
| M06.14 | Morbo di Still dell'adulto: Mano | M07.36 | Altre artropatie psoriasiche {L40.5}: Gamba |
| M06.15 | Morbo di Still dell'adulto: Coscia | M07.37 | Altre artropatie psoriasiche {L40.5}: Caviglia e piede |
| M06.16 | Morbo di Still dell'adulto: Gamba | M07.38 | Altre artropatie psoriasiche {L40.5}: Altro |
| M06.17 | Morbo di Still dell'adulto: Caviglia e piede | M07.39 | Altre artropatie psoriasiche {L40.5}: Localizzazione non precisata |
| M06.18 | Morbo di Still dell'adulto: Altro | M07.40 | Artrite in morbo di Crohn [enterite regionale] {K50.-}: Localizzazioni multiple |
| M06.19 | Morbo di Still dell'adulto: Localizzazione non precisata | M07.41 | Artrite in morbo di Crohn [enterite regionale] {K50.-}: Area spalla |
| M06.80 | Altra artrite reumatoide specificata: Localizzazioni multiple | M07.42 | Artrite in morbo di Crohn [enterite regionale] {K50.-}: Braccio |
| | | M07.43 | Artrite in morbo di Crohn [enterite regionale] {K50.-}: Avambraccio |
| | | M07.44 | Artrite in morbo di Crohn [enterite regionale] {K50.-}: Mano |
| | | M07.45 | Artrite in morbo di Crohn [enterite regionale] {K50.-}: Coscia |
| | | M07.46 | Artrite in morbo di Crohn [enterite regionale] {K50.-}: Gamba |
| | | M07.47 | Artrite in morbo di Crohn [enterite regionale] {K50.-}: Caviglia e piede |

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| M07.48 | Artrite in morbo di Crohn [enterite regionale] {K50.-}; Altro | M35.3 | Polimialgia reumatica |
| M07.49 | Artrite in morbo di Crohn [enterite regionale] {K50.-}; Localizzazione non precisata | M42.10 | Osteocondrosi vertebrale dell'adulto: Localizzazioni multiple della colonna vertebrale |
| M07.50 | Artrite in colite ulcerosa {K51.-}; Localizzazioni multiple | M42.11 | Osteocondrosi vertebrale dell'adulto: Zona occipito-atlanto-assiale |
| M07.51 | Artrite in colite ulcerosa {K51.-}; Area spalla | M42.12 | Osteocondrosi vertebrale dell'adulto: Zona cervicale |
| M07.52 | Artrite in colite ulcerosa {K51.-}; Braccio | M42.13 | Osteocondrosi vertebrale dell'adulto: Zona cervicodorsale |
| M07.53 | Artrite in colite ulcerosa {K51.-}; Avambraccio | M42.14 | Osteocondrosi vertebrale dell'adulto: Zona dorsale |
| M07.54 | Artrite in colite ulcerosa {K51.-}; Mano | M42.15 | Osteocondrosi vertebrale dell'adulto: Zona dorsolombare |
| M07.55 | Artrite in colite ulcerosa {K51.-}; Coscia | M42.16 | Osteocondrosi vertebrale dell'adulto: Zona lombare |
| M07.56 | Artrite in colite ulcerosa {K51.-}; Gamba | M42.17 | Osteocondrosi vertebrale dell'adulto: Zona lombosacrale |
| M07.57 | Artrite in colite ulcerosa {K51.-}; Caviglia e piede | M42.18 | Osteocondrosi vertebrale dell'adulto: Zona sacrale e sacrococcigea |
| M07.58 | Artrite in colite ulcerosa {K51.-}; Altro | M42.19 | Osteocondrosi vertebrale dell'adulto: Zona non precisata |
| M07.59 | Artrite in colite ulcerosa {K51.-}; Localizzazione non precisata | M45.00 | Spondilite anchilosante: Localizzazioni multiple della colonna vertebrale |
| M07.60 | Altre artropatie enteropatiche: Localizzazioni multiple | M45.01 | Spondilite anchilosante: Zona occipito-atlanto-assiale |
| M07.61 | Altre artropatie enteropatiche: Area spalla | M45.02 | Spondilite anchilosante: Zona cervicale |
| M07.62 | Altre artropatie enteropatiche: Braccio | M45.03 | Spondilite anchilosante: Zona cervicodorsale |
| M07.63 | Altre artropatie enteropatiche: Avambraccio | M45.04 | Spondilite anchilosante: Zona dorsale |
| M07.64 | Altre artropatie enteropatiche: Mano | M45.05 | Spondilite anchilosante: Zona dorsolombare |
| M07.65 | Altre artropatie enteropatiche: Coscia | M45.06 | Spondilite anchilosante: Zona lombosacrale |
| M07.66 | Altre artropatie enteropatiche: Gamba | M45.07 | Spondilite anchilosante: Zona sacrale e sacrococcigea |
| M07.67 | Altre artropatie enteropatiche: Caviglia e piede | M45.08 | Spondilite anchilosante: Zona non precisata |
| M07.68 | Altre artropatie enteropatiche: Altro | M45.09 | Stenosi del canale midollare: Localizzazioni multiple della colonna vertebrale |
| M07.69 | Altre artropatie enteropatiche: Localizzazione non precisata | M48.00 | Stenosi del canale midollare: Zona occipito-atlanto-assiale |
| M08.70 | Vascolite in artrite giovanile: Localizzazioni multiple | M48.01 | Stenosi del canale midollare: Zona cervicale |
| M08.71 | Vascolite in artrite giovanile: Area spalla | M48.02 | Stenosi del canale midollare: Zona cervicodorsale |
| M08.72 | Vascolite in artrite giovanile: Braccio | M48.03 | Stenosi del canale midollare: Zona dorsale |
| M08.73 | Vascolite in artrite giovanile: Avambraccio | M48.04 | Stenosi del canale midollare: Zona dorsolombare |
| M08.74 | Vascolite in artrite giovanile: Mano | M48.05 | Stenosi del canale midollare: Zona lombare |
| M08.75 | Vascolite in artrite giovanile: Coscia | M48.06 | Stenosi del canale midollare: Zona lombosacrale |
| M08.76 | Vascolite in artrite giovanile: Gamba | M48.07 | Stenosi del canale midollare: Zona sacrale e sacrococcigea |
| M08.77 | Vascolite in artrite giovanile: Caviglia e piede | M48.08 | Stenosi del canale midollare: Zona non precisata |
| M08.78 | Vascolite in artrite giovanile: Altro | M50.1 | Disturbo di disco cervicale associato a radicolopatia |
| M08.79 | Vascolite in artrite giovanile: Localizzazione non precisata | M50.2 | Altra ernia di disco cervicale |
| M14.00 | Artropatia gottosa da deficit enzimatico o altre malattie ereditarie: Localizzazioni multiple | M50.3 | Altra degenerazione di disco cervicale |
| M14.01 | Artropatia gottosa da deficit enzimatico o altre malattie ereditarie: Area spalla | M50.8 | Altro disturbo di disco cervicale |
| M14.02 | Artropatia gottosa da deficit enzimatico o altre malattie ereditarie: Braccio | M50.9 | Disturbo, non specificato, di disco cervicale |
| M14.03 | Artropatia gottosa da deficit enzimatico o altre malattie ereditarie: Avambraccio | M51.0 | Disturbi di disco intervertebrale lombare e di altra sede associati a mielopatia {G99.2} |
| M14.04 | Artropatia gottosa da deficit enzimatico o altre malattie ereditarie: Mano | M51.1 | Disturbi di disco intervertebrale lombare e di altra sede associati a radicolopatia {G55.1} |
| M14.05 | Artropatia gottosa da deficit enzimatico o altre malattie ereditarie: Coscia | M51.2 | Ernia di altro disco intervertebrale specificato |
| M14.06 | Artropatia gottosa da deficit enzimatico o altre malattie ereditarie: Gamba | M51.3 | Degenerazione di altro disco intervertebrale specificato |
| M14.07 | Artropatia gottosa da deficit enzimatico o altre malattie ereditarie: Caviglia e piede | M51.4 | Noduli di Schmorl |
| M14.08 | Artropatia gottosa da deficit enzimatico o altre malattie ereditarie: Altro | M51.8 | Altri disturbi, specificati, di disco intervertebrale |
| M14.09 | Artropatia gottosa da deficit enzimatico o altre malattie ereditarie: Localizzazione non precisata | M51.9 | Disturbo, non specificato, di disco intervertebrale |
| M15.0 | (Osteo)artrosi generalizzata primaria | M72.0 | Fibromatosi della fascia palmare [Dupuytren] |
| M15.1 | Noduli di Heberden (con artropatia) | M75.0 | Capsulite adesiva della spalla |
| M15.2 | Noduli di Bouchard (con artropatia) | M75.1 | Lesioni della cuffia dei rotatori |
| M15.3 | Artrosi secondaria multipla | M75.3 | Tendinite calcificante della spalla |
| M15.4 | (Osteo)artrosi erosiva | M75.4 | Sindrome da «impingement» [o «da conflitto anteriore» o da «attrito acromion-omeroale»] della spalla |
| M15.8 | Altra poliartrosi | M80.10 | Osteoporosi post-ovariectomia con frattura patologica: Localizzazioni multiple |
| M15.9 | Poliartrosi non specificata | M80.11 | Osteoporosi post-ovariectomia con frattura patologica: Area spalla |
| M30.0 | Panarterite nodosa | | |
| M31.5 | Arterite a cellule giganti con polimialgia reumatica | | |
| M31.7 | Poliangite microscopica | | |
| M33.1 | Altra dermatomiosite | | |

| Code | Definizione | Code | Definizione |
|--------|---|--------|---|
| M80.12 | Osteoporosi post-ovariectomia con frattura patologica: Braccio | M83.28 | Osteomalacia dell'adulto da malassorbimento: Altro |
| M80.13 | Osteoporosi post-ovariectomia con frattura patologica: Avambraccio | M83.29 | Osteomalacia dell'adulto da malassorbimento: Localizzazione non precisata |
| M80.14 | Osteoporosi post-ovariectomia con frattura patologica: Mano | M83.30 | Osteomalacia dell'adulto da malnutrizione: Localizzazioni multiple |
| M80.15 | Osteoporosi post-ovariectomia con frattura patologica: Coscia | M83.31 | Osteomalacia dell'adulto da malnutrizione: Area spalla |
| M80.16 | Osteoporosi post-ovariectomia con frattura patologica: Gamba | M83.32 | Osteomalacia dell'adulto da malnutrizione: Braccio |
| M80.17 | Osteoporosi post-ovariectomia con frattura patologica: Caviglia e piede | M83.33 | Osteomalacia dell'adulto da malnutrizione: Avambraccio |
| M80.18 | Osteoporosi post-ovariectomia con frattura patologica: Altro | M83.34 | Osteomalacia dell'adulto da malnutrizione: Mano |
| M80.19 | Osteoporosi post-ovariectomia con frattura patologica: Localizzazione non precisata | M83.35 | Osteomalacia dell'adulto da malnutrizione: Coscia |
| M80.50 | Osteoporosi idiopatica con frattura patologica: Localizzazioni multiple | M83.36 | Osteomalacia dell'adulto da malnutrizione: Gamba |
| M80.51 | Osteoporosi idiopatica con frattura patologica: Area spalla | M83.37 | Osteomalacia dell'adulto da malnutrizione: Caviglia e piede |
| M80.52 | Osteoporosi idiopatica con frattura patologica: Braccio | M83.38 | Osteomalacia dell'adulto da malnutrizione: Altro |
| M80.53 | Osteoporosi idiopatica con frattura patologica: Avambraccio | M83.39 | Osteomalacia dell'adulto da malnutrizione: Localizzazione non precisata |
| M80.54 | Osteoporosi idiopatica con frattura patologica: Mano | M83.40 | Malattia delle ossa da alluminio: Localizzazioni multiple |
| M80.55 | Osteoporosi idiopatica con frattura patologica: Coscia | M83.41 | Malattia delle ossa da alluminio: Area spalla |
| M80.56 | Osteoporosi idiopatica con frattura patologica: Gamba | M83.42 | Malattia delle ossa da alluminio: Braccio |
| M80.57 | Osteoporosi idiopatica con frattura patologica: Caviglia e piede | M83.43 | Malattia delle ossa da alluminio: Avambraccio |
| M80.58 | Osteoporosi idiopatica con frattura patologica: Altro | M83.44 | Malattia delle ossa da alluminio: Mano |
| M80.59 | Osteoporosi idiopatica con frattura patologica: Localizzazione non precisata | M83.45 | Malattia delle ossa da alluminio: Coscia |
| M81.10 | Osteoporosi post-ovariectomia: Localizzazioni multiple | M83.46 | Malattia delle ossa da alluminio: Gamba |
| M81.11 | Osteoporosi post-ovariectomia: Area spalla | M83.47 | Malattia delle ossa da alluminio: Caviglia e piede |
| M81.12 | Osteoporosi post-ovariectomia: Braccio | M83.48 | Malattia delle ossa da alluminio: Altro |
| M81.13 | Osteoporosi post-ovariectomia: Avambraccio | M83.49 | Malattia delle ossa da alluminio: Localizzazione non precisata |
| M81.14 | Osteoporosi post-ovariectomia: Mano | M83.50 | Altra osteomalacia farmacoindotta dell'adulto: Localizzazioni multiple |
| M81.15 | Osteoporosi post-ovariectomia: Coscia | M83.51 | Altra osteomalacia farmacoindotta dell'adulto: Area spalla |
| M81.16 | Osteoporosi post-ovariectomia: Gamba | M83.52 | Altra osteomalacia farmacoindotta dell'adulto: Braccio |
| M81.17 | Osteoporosi post-ovariectomia: Caviglia e piede | M83.53 | Altra osteomalacia farmacoindotta dell'adulto: Avambraccio |
| M81.18 | Osteoporosi post-ovariectomia: Altro | M83.54 | Altra osteomalacia farmacoindotta dell'adulto: Mano |
| M81.19 | Osteoporosi post-ovariectomia: Localizzazione non precisata | M83.55 | Altra osteomalacia farmacoindotta dell'adulto: Coscia |
| M81.50 | Osteoporosi idiopatica: Localizzazioni multiple | M83.56 | Altra osteomalacia farmacoindotta dell'adulto: Gamba |
| M81.51 | Osteoporosi idiopatica: Area spalla | M83.57 | Altra osteomalacia farmacoindotta dell'adulto: Caviglia e piede |
| M81.52 | Osteoporosi idiopatica: Braccio | M83.58 | Altra osteomalacia farmacoindotta dell'adulto: Altro |
| M81.53 | Osteoporosi idiopatica: Avambraccio | M83.59 | Altra osteomalacia farmacoindotta dell'adulto: Localizzazione non precisata |
| M81.54 | Osteoporosi idiopatica: Mano | M83.80 | Altra osteomalacia dell'adulto: Localizzazioni multiple |
| M81.55 | Osteoporosi idiopatica: Coscia | M83.81 | Altra osteomalacia dell'adulto: Area spalla |
| M81.56 | Osteoporosi idiopatica: Gamba | M83.82 | Altra osteomalacia dell'adulto: Braccio |
| M81.57 | Osteoporosi idiopatica: Caviglia e piede | M83.83 | Altra osteomalacia dell'adulto: Avambraccio |
| M81.58 | Osteoporosi idiopatica: Altro | M83.84 | Altra osteomalacia dell'adulto: Mano |
| M81.59 | Osteoporosi idiopatica: Localizzazione non precisata | M83.85 | Altra osteomalacia dell'adulto: Coscia |
| M83.20 | Osteomalacia dell'adulto da malassorbimento: Localizzazioni multiple | M83.86 | Altra osteomalacia dell'adulto: Gamba |
| M83.21 | Osteomalacia dell'adulto da malassorbimento: Area spalla | M83.87 | Altra osteomalacia dell'adulto: Caviglia e piede |
| M83.22 | Osteomalacia dell'adulto da malassorbimento: Braccio | M83.88 | Altra osteomalacia dell'adulto: Altro |
| M83.23 | Osteomalacia dell'adulto da malassorbimento: Avambraccio | M83.89 | Altra osteomalacia dell'adulto: Localizzazione non precisata |
| M83.24 | Osteomalacia dell'adulto da malassorbimento: Mano | M83.90 | Osteomalacia dell'adulto non specificata: Localizzazioni multiple |
| M83.25 | Osteomalacia dell'adulto da malassorbimento: Coscia | M83.91 | Osteomalacia dell'adulto non specificata: Area spalla |
| M83.26 | Osteomalacia dell'adulto da malassorbimento: Gamba | M83.92 | Osteomalacia dell'adulto non specificata: Braccio |
| M83.27 | Osteomalacia dell'adulto da malassorbimento: Caviglia e piede | M83.93 | Osteomalacia dell'adulto non specificata: Avambraccio |
| | | M83.94 | Osteomalacia dell'adulto non specificata: Mano |
| | | M83.95 | Osteomalacia dell'adulto non specificata: Coscia |
| | | M83.96 | Osteomalacia dell'adulto non specificata: Gamba |
| | | M83.97 | Osteomalacia dell'adulto non specificata: Caviglia e piede |

| Code | Definizione | Code | Definizione |
|--------|--|-------|---|
| M83.98 | Osteomalacia dell'adulto non specificata: Altro | N46 | Infertilità maschile |
| M83.99 | Osteomalacia dell'adulto non specificata: Localizzazione non precisata | N48.4 | Impotenza di origine organica |
| M88.0 | Malattia di Paget del cranio | N60.0 | Cisti mammaria isolata |
| M88.80 | Malattia di Paget di altre ossa: Localizzazioni multiple | N60.1 | Mastopatia cistica diffusa |
| M88.81 | Malattia di Paget di altre ossa: Area spalla | N60.2 | Fibroadenosi della mammella |
| M88.82 | Malattia di Paget di altre ossa: Braccio | N60.3 | Fibrosclerosi della mammella |
| M88.83 | Malattia di Paget di altre ossa: Avambraccio | N60.4 | Ectasia di dotto mammario |
| M88.84 | Malattia di Paget di altre ossa: Mano | N60.8 | Altre displasie mammarie benigne |
| M88.85 | Malattia di Paget di altre ossa: Coscia | N60.9 | Displasia mammaria benigna non specificata |
| M88.86 | Malattia di Paget di altre ossa: Gamba | N64.3 | Galattorrea non associata al parto |
| M88.87 | Malattia di Paget di altre ossa: Caviglia e piede | N70.1 | Salpingite ed ooforite croniche |
| M88.88 | Malattia di Paget di altre ossa: Altro | N71.1 | Malattia infiammatoria cronica dell'utero |
| M88.89 | Malattia di Paget di altre ossa: Localizzazione non precisata | N72 | Malattia infiammatoria della cervice uterina |
| M88.90 | Malattia di Paget delle ossa, non specificata: Localizzazioni multiple | N73.1 | Parametrite e infiammazione pelvica croniche |
| M88.91 | Malattia di Paget delle ossa, non specificata: Area spalla | N73.4 | Pelviperitonite femminile cronica |
| M88.92 | Malattia di Paget delle ossa, non specificata: Braccio | N80.0 | Endometriosi dell'utero |
| M88.93 | Malattia di Paget delle ossa, non specificata: Avambraccio | N80.1 | Endometriosi dell'ovaio |
| M88.94 | Malattia di Paget delle ossa, non specificata: Mano | N80.2 | Endometriosi della tuba di Falloppio |
| M88.95 | Malattia di Paget delle ossa, non specificata: Coscia | N80.3 | Endometriosi del peritoneo pelvico |
| M88.96 | Malattia di Paget delle ossa, non specificata: Gamba | N80.4 | Endometriosi del setto rettovaginale e della vagina |
| M88.97 | Malattia di Paget delle ossa, non specificata: Caviglia e piede | N80.5 | Endometriosi dell'intestino |
| M88.98 | Malattia di Paget delle ossa, non specificata: Altro | N80.6 | Endometriosi in cicatrice cutanea |
| M88.99 | Malattia di Paget delle ossa, non specificata: Localizzazione non precisata | N80.8 | Altra endometriosi |
| M93.1 | Malattia di Kienböck dell'adulto | N80.9 | Endometriosi non specificata |
| M96.1 | Sindrome post-laminectomia non classificata altrove | N81.0 | Uretrocele femminile |
| M96.3 | Cifosi post-laminectomia | N81.1 | Cistocele |
| N14.0 | Nefropatia da analgesico | N81.2 | Prolasso utero-vaginale incompleto |
| N18.5 | Malattia renale cronica, stadio 5 | N81.3 | Prolasso utero-vaginale completo |
| N34.1 | Uretrite non specifica | N81.4 | Prolasso uterovaginale non specificato |
| N34.2 | Altra uretrite | N81.5 | Enteroccele vaginale |
| N39.3 | Incontinenza da stress [sforzo] | N81.6 | Rettocele |
| N41.0 | Prostatite acuta | N81.8 | Altro prolasso genitale femminile |
| | | N81.9 | Prolasso genitale femminile non specificato |
| | | N99.2 | Aderenze postoperatorie della vagina |
| | | N99.3 | Prolasso della volta vaginale dopo isterectomia |
| | | R86.1 | Risultati anormali di prelievo di campioni effettuato su organi genitali maschili: Valore ormonale anormale |

Tabella D.6k Conflitto di età – adulti maturi

| Code | Definizione | Code | Definizione |
|--------|--|--------|--|
| B90.0 | Sequela di tubercolosi del sistema nervoso centrale | M81.04 | Osteoporosi post-menopausale: Mano |
| B90.1 | Sequela di tubercolosi genitourinaria | M81.05 | Osteoporosi post-menopausale: Coscia |
| B90.2 | Sequela di tubercolosi delle ossa e delle articolazioni | M81.06 | Osteoporosi post-menopausale: Gamba |
| B90.8 | Sequela di tubercolosi di altri organi | M81.07 | Osteoporosi post-menopausale: Caviglia e piede |
| B90.9 | Sequela di tubercolosi respiratoria e non specificata | M81.08 | Osteoporosi post-menopausale: Altro |
| B92 | Sequela di lebbra | M81.09 | Osteoporosi post-menopausale: Localizzazione non precisata |
| C61 | Tumore maligno della prostata | M83.10 | Osteomalacia senile: Localizzazioni multiple |
| G30.1 | Malattia di Alzheimer ad esordio tardivo {F00.1} | M83.11 | Osteomalacia senile: Area spalla |
| H25.0 | Cataratta senile incipiente | M83.12 | Osteomalacia senile: Braccio |
| H25.1 | Cataratta senile nucleare | M83.13 | Osteomalacia senile: Avambraccio |
| H25.2 | Cataratta senile morgagnana | M83.14 | Osteomalacia senile: Mano |
| H25.8 | Altra cataratta senile | M83.15 | Osteomalacia senile: Coscia |
| H25.9 | Cataratta senile non specificata | M83.16 | Osteomalacia senile: Gamba |
| M80.00 | Osteoporosi post-menopausale con frattura patologica: Localizzazioni multiple | M83.17 | Osteomalacia senile: Caviglia e piede |
| M80.01 | Osteoporosi post-menopausale con frattura patologica: Area spalla | M83.18 | Osteomalacia senile: Altro |
| M80.02 | Osteoporosi post-menopausale con frattura patologica: Braccio | M83.19 | Osteomalacia senile: Localizzazione non precisata |
| M80.03 | Osteoporosi post-menopausale con frattura patologica: Avambraccio | N40 | Iperplasia della prostata |
| M80.04 | Osteoporosi post-menopausale con frattura patologica: Mano | N41.1 | Prostatite cronica |
| M80.05 | Osteoporosi post-menopausale con frattura patologica: Coscia | N41.2 | Ascesso della prostata |
| M80.06 | Osteoporosi post-menopausale con frattura patologica: Gamba | N41.3 | Prostatocistite |
| M80.07 | Osteoporosi post-menopausale con frattura patologica: Caviglia e piede | N41.8 | Altre malattie infiammatorie della prostata |
| M80.08 | Osteoporosi post-menopausale con frattura patologica: Altro | N41.9 | Malattia infiammatoria della prostata non specificata |
| M80.09 | Osteoporosi post-menopausale con frattura patologica: Localizzazione non precisata | N42.0 | Calcolo prostatico |
| M81.00 | Osteoporosi post-menopausale: Localizzazioni multiple | N42.1 | Congestione ed emorragia della prostata |
| M81.01 | Osteoporosi post-menopausale: Area spalla | N42.2 | Atrofia della prostata |
| M81.02 | Osteoporosi post-menopausale: Braccio | N42.8 | Altri disturbi specificati della prostata |
| M81.03 | Osteoporosi post-menopausale: Avambraccio | N42.9 | Disturbo della prostata non specificato |
| | | N51.0 | Disturbi della prostata in malattie classificate altrove |
| | | N95.0 | Sanguinamento postmenopausale |
| | | N95.1 | Disturbi della menopausa e del climaterio femminile |
| | | N95.2 | Colpite atrofica postmenopausale |
| | | N95.3 | Disturbi associati a menopausa artificiale |
| | | N95.8 | Altro disturbo, specificato, menopausale e perimenopausale |
| | | N95.9 | Disturbo menopausale e perimenopausale, non specificato |
| | | R54 | Senilità |

Tabella D.7a Conflitto di sesso – Diagnosi per la donna

| Code | Definizione | Code | Definizione |
|-------|---|--------|--|
| A34 | Tetano durante la gravidanza, il parto ed il puerperio | D25.2 | Leiomioma sottosieroso dell'utero |
| B37.3 | Candidosi della vulva e della vagina {N77.1} | D25.9 | Leiomioma dell'utero non specificato |
| C50.1 | Tumore Maligno: Parte centrale della mammella | D26.0 | Other benign neoplasm: Cervice uterina |
| C50.2 | Tumore Maligno: Quadrante supero-interno della mammella | D26.1 | Other benign neoplasm: Corpo dell'utero |
| C50.3 | Tumore Maligno: Quadrante infero-interno della mammella | D26.7 | Other benign neoplasm: Altre parti dell'utero |
| C50.4 | Tumore Maligno: Quadrante supero-esterno della mammella | D26.9 | Atri tumori benigni: Utero non specificato |
| C50.5 | Tumore Maligno: Quadrante infero-esterno della mammella | D27 | Tumore benigno dell'ovaio |
| C50.6 | Tumore Maligno: Prolungamento ascellare della mammella | D28.0 | Tumore benigno: Vulva |
| C50.8 | Tumore Maligno: lesione sconfinante a più zone contigue della mammella | D28.1 | Tumore benigno: Vagina |
| C50.9 | Tumore Maligno: Mammella non specificata | D28.2 | Tumore benigno: Tube e legamenti uterini |
| C51.0 | Tumore Maligno: Grandi labbra vulvari | D28.7 | Tumore benigno: Altri organi genitali femminili specificati |
| C51.1 | Tumore Maligno: Piccole labbra vulvari | D28.9 | Tumore benigno: Organi genitali femminili non specificati |
| C51.2 | Tumore Maligno: Clitoride | D39.0 | Tumori di comportamento incerto o sconosciuto: Utero |
| C51.8 | Tumore Maligno: lesione sconfinante a più zone contigue della vulva | D39.1 | Tumori di comportamento incerto o sconosciuto: Ovaio |
| C51.9 | Tumore Maligno: Vulva non specificata | D39.2 | Tumori di comportamento incerto o sconosciuto: Placenta |
| C52 | Tumore maligno della vagina | D39.7 | Tumori di comportamento incerto o sconosciuto: Altri organi genitali femminili |
| C53.0 | Tumore Maligno: Endocervice | D39.9 | Tumori di comportamento incerto o sconosciuto: Organo genitale femminile non specificato |
| C53.1 | Tumore Maligno: Esocervice | D48.6 | Tumori di comportamento incerto o sconosciuto: Mammella |
| C53.8 | Tumore Maligno: lesione sconfinante a più zone contigue della cervice uterina | E28.0 | Disfunzione ovarica: Iperestrogenismo |
| C53.9 | Tumore Maligno: Cervice uterina non specificata | E28.1 | Disfunzione ovarica: Eccesso di androgeni |
| C54.0 | Tumore Maligno: Istmo dell'utero | E28.2 | Sindrome dell'ovaio policistico |
| C54.1 | Tumore Maligno: Endometrio | E28.3 | Insufficienza ovarica primitiva |
| C54.2 | Tumore Maligno: Miometrio | E28.8 | Altra disfunzione ovarica |
| C54.3 | Tumore Maligno: Fondo dell'utero | E28.9 | Disfunzione ovarica non specificata |
| C54.8 | Tumore Maligno: lesione sconfinante a più zone contigue del corpo dell'utero | E89.4 | Insufficienza ovarica iatrogena |
| C54.9 | Tumore Maligno: Corpo dell'utero non specificato | F52.5 | Vaginismo non organico |
| C55 | Tumore maligno dell'utero, parte non specificata | F52.6 | Dispareunia non organica |
| C56 | Tumore maligno dell'ovaio | F53.0 | Disturbi mentali e comportamentali lievi associati con il puerperio non classificati altrove |
| C57.0 | Tumore Maligno: Tuba di Falloppio | F53.1 | Disturbi mentali e comportamentali gravi associati con il puerperio non classificati altrove |
| C57.1 | Tumore Maligno: Legamento largo | F53.8 | Altri disturbi mentali e comportamentali associati al puerperio non classificati altrove |
| C57.2 | Tumore Maligno: Legamento rotondo | F53.9 | Disturbo mentale puerperale non specificato |
| C57.3 | Tumore Maligno: Parametrio | I86.3 | Varici vulvari |
| C57.4 | Tumore Maligno: Annessi uterini non specificati | I97.20 | Linfedema post-mastectomia (parziale) (con linfadenectomia), stadio I |
| C57.7 | Tumore Maligno: Altro organo genitale femminile specificato | I97.21 | Linfedema post-mastectomia (parziale) (con linfadenectomia), stadio II |
| C57.8 | Tumore Maligno: lesione sconfinante a più zone contigue degli organi genitali femminili | I97.22 | Linfedema post-mastectomia (parziale) (con linfadenectomia), stadio III |
| C57.9 | Tumore Maligno: Organi genitali femminili non specificati | I97.29 | Linfedema post-mastectomia (parziale), non specificato |
| C58 | Tumore maligno della placenta | L29.2 | Prurito vulvare |
| C79.6 | Tumore maligno secondario dell'ovaio | L70.5 | Acne escoriata |
| D05.0 | Carcinoma in situ lobulare | M80.00 | Osteoporosi post-menopausale con frattura patologica: Localizzazioni multiple |
| D05.1 | Carcinoma in situ intraduttale | M80.01 | Osteoporosi post-menopausale con frattura patologica: Area spalla |
| D05.7 | Altro carcinoma in situ della mammella | M80.02 | Osteoporosi post-menopausale con frattura patologica: Braccio |
| D05.9 | Carcinoma in situ della mammella non specificato | M80.03 | Osteoporosi post-menopausale con frattura patologica: Avambraccio |
| D06.0 | Carcinoma in situ: Endocervice | M80.04 | Osteoporosi post-menopausale con frattura patologica: Mano |
| D06.1 | Carcinoma in situ: Esocervice | M80.05 | Osteoporosi post-menopausale con frattura patologica: Coscia |
| D06.7 | Carcinoma in situ: Altre parti della cervice | | |
| D06.9 | Carcinoma in situ: Cervice non specificata | | |
| D07.0 | Carcinoma in situ: Endometrio | | |
| D07.1 | Carcinoma in situ: Vulva | | |
| D07.2 | Carcinoma in situ: Vagina | | |
| D07.3 | Carcinoma in situ: Altri e non specificati organi genitali femminili | | |
| D24 | Tumore benigno della mammella | | |
| D25.0 | Leiomioma sottomucoso dell'utero | | |
| D25.1 | Leiomioma intramurale dell'utero | | |

| Code | Definizione | Code | Definizione |
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| M80.06 | Osteoporosi post-menopausale con frattura patologica: Gamba | N64.1 | Necrosi grassa della mammella |
| M80.07 | Osteoporosi post-menopausale con frattura patologica: Caviglia e piede | N64.2 | Atrofia della mammella |
| M80.08 | Osteoporosi post-menopausale con frattura patologica: Altro | N64.3 | Galattorrea non associata al parto |
| M80.09 | Osteoporosi post-menopausale con frattura patologica: Localizzazione non precisata | N64.4 | Mastodinia |
| M80.10 | Osteoporosi post-ovariectomia con frattura patologica: Localizzazioni multiple | N70.0 | Salpingite ed ooforite acute |
| M80.11 | Osteoporosi post-ovariectomia con frattura patologica: Area spalla | N70.1 | Salpingite ed ooforite croniche |
| M80.12 | Osteoporosi post-ovariectomia con frattura patologica: Braccio | N70.9 | Salpingite e ooforite non specificate |
| M80.13 | Osteoporosi post-ovariectomia con frattura patologica: Avambraccio | N71.0 | Malattia infiammatoria acuta dell'utero, cervice esclusa |
| M80.14 | Osteoporosi post-ovariectomia con frattura patologica: Mano | N71.1 | Malattia infiammatoria cronica dell'utero |
| M80.15 | Osteoporosi post-ovariectomia con frattura patologica: Coscia | N71.9 | Malattia infiammatoria dell'utero non specificata |
| M80.16 | Osteoporosi post-ovariectomia con frattura patologica: Gamba | N72 | Malattia infiammatoria della cervice uterina |
| M80.17 | Osteoporosi post-ovariectomia con frattura patologica: Caviglia e piede | N73.0 | Parametrite e infiammazione pelvica acuta |
| M80.18 | Osteoporosi post-ovariectomia con frattura patologica: Altro | N73.1 | Parametrite e infiammazione pelvica croniche |
| M80.19 | Osteoporosi post-ovariectomia con frattura patologica: Localizzazione non precisata | N73.2 | Parametrite e infiammazione pelvica non specificate |
| M81.00 | Osteoporosi post-menopausale: Localizzazioni multiple | N73.3 | Pelviperitonite femminile acuta |
| M81.01 | Osteoporosi post-menopausale: Area spalla | N73.4 | Pelviperitonite femminile cronica |
| M81.02 | Osteoporosi post-menopausale: Braccio | N73.5 | Pelviperitonite femminile non specificata |
| M81.03 | Osteoporosi post-menopausale: Avambraccio | N73.6 | Aderenze pelviperitoneali femminili |
| M81.04 | Osteoporosi post-menopausale: Mano | N73.8 | Altre malattie infiammatorie specificate della pelvi femminile |
| M81.05 | Osteoporosi post-menopausale: Coscia | N73.9 | Malattia infiammatoria della pelvi femminile non specificata |
| M81.06 | Osteoporosi post-menopausale: Gamba | N74.0 | Infezione tubercolare della cervice uterina {A18.1} |
| M81.07 | Osteoporosi post-menopausale: Caviglia e piede | N74.1 | Malattia infiammatoria tubercolare della pelvi femminile {A18.1} |
| M81.08 | Osteoporosi post-menopausale: Altro | N74.2 | Malattia infiammatoria sifilitica della pelvi femminile {A51.4}, {A52.7} |
| M81.09 | Osteoporosi post-menopausale: Localizzazione non precisata | N74.3 | Malattia infiammatoria gonococcica della pelvi femminile {A54.2} |
| M81.10 | Osteoporosi post-ovariectomia: Localizzazioni multiple | N74.4 | Malattia infiammatoria da Chlamydiae della pelvi femminile {A56.1} |
| M81.11 | Osteoporosi post-ovariectomia: Area spalla | N74.8 | Disturbi infiammatori della pelvi femminile in altre malattie classificate altrove |
| M81.12 | Osteoporosi post-ovariectomia: Braccio | N75.0 | Cisti della ghiandola di Bartolino |
| M81.13 | Osteoporosi post-ovariectomia: Avambraccio | N75.1 | Ascesso della ghiandola di Bartolino |
| M81.14 | Osteoporosi post-ovariectomia: Mano | N75.8 | Altre malattie della ghiandola di Bartolino |
| M81.15 | Osteoporosi post-ovariectomia: Coscia | N75.9 | Malattia della ghiandola di Bartolino non specificata |
| M81.16 | Osteoporosi post-ovariectomia: Gamba | N76.0 | Colpite acuta |
| M81.17 | Osteoporosi post-ovariectomia: Caviglia e piede | N76.1 | Colpite subacuta e cronica |
| M81.18 | Osteoporosi post-ovariectomia: Altro | N76.2 | Vulvite acuta |
| M81.19 | Osteoporosi post-ovariectomia: Localizzazione non precisata | N76.3 | Vulvite subacuta e cronica |
| M83.00 | Osteomalacia puerperale: Localizzazioni multiple | N76.4 | Ascesso della vulva |
| M83.01 | Osteomalacia puerperale: Area spalla | N76.5 | Ulcerazione della vagina |
| M83.02 | Osteomalacia puerperale: Braccio | N76.6 | Ulcerazione della vulva |
| M83.03 | Osteomalacia puerperale: Avambraccio | N76.80 | Gangrena di Fournier nella donna |
| M83.04 | Osteomalacia puerperale: Mano | N76.88 | Altre infiammazioni specificate della vagina e della vulva |
| M83.05 | Osteomalacia puerperale: Coscia | N77.0 | Ulcerazione della vulva in malattie infettive o parassitarie classificate altrove |
| M83.06 | Osteomalacia puerperale: Gamba | N77.1 | Vaginite, vulvite e vulvovaginite in malattie infettive e parassitarie classificate altrove |
| M83.07 | Osteomalacia puerperale: Caviglia e piede | N77.21 | Stadio 1 del Graft-versus-host-disease [GVHD] cronico della regione vulvovaginale {T86.05}, {T86.06} |
| M83.08 | Osteomalacia puerperale: Altro | N77.22 | Stadio 2 del Graft-versus-host-disease [GVHD] cronico della regione vulvovaginale {T86.06} |
| M83.09 | Osteomalacia puerperale: Localizzazione non precisata | N77.23 | Stadio 3 del Graft-versus-host-disease [GVHD] cronico della regione vulvovaginale {T86.07} |
| N60.1 | Mastopatia cistica diffusa | N77.8 | Ulcerazione ed infiammazione vulvovaginali in altre malattie classificate altrove |
| N60.2 | Fibroadenosi della mammella | N80.0 | Endometriosi dell'utero |
| N60.3 | Fibrosclerosi della mammella | N80.1 | Endometriosi dell'ovaio |
| N60.4 | Ectasia di dotto mammario | N80.2 | Endometriosi della tuba di Falloppio |
| N60.8 | Altre displasie mammarie benigne | N80.3 | Endometriosi del peritoneo pelvico |
| N60.9 | Displasia mammaria benigna non specificata | N80.4 | Endometriosi del setto rettovaginale e della vagina |
| N64.0 | Ragade e fistola del capezzolo | N80.5 | Endometriosi dell'intestino |
| | | N80.6 | Endometriosi in cicatrice cutanea |
| | | N80.8 | Altra endometriosi |
| | | N80.9 | Endometriosi non specificata |

| Code | Definizione | Code | Definizione |
|--------|---|-------|--|
| N81.0 | Uretrocele femminile | N89.4 | Leucoplachia della vagina |
| N81.1 | Cistocele | N89.5 | Stenosi e atresia della vagina |
| N81.2 | Prolasso utero-vaginale incompleto | N89.6 | Anello imenale stretto |
| N81.3 | Prolasso utero-vaginale completo | N89.7 | Ematocolpo |
| N81.4 | Prolasso uterovaginale non specificato | N89.8 | Altri, specificati, disturbi infiammatori della vagina |
| N81.5 | Enteroccele vaginale | N89.9 | Disturbo non infiammatorio della vagina, non specificato |
| N81.6 | Rettocele | N90.0 | Displasia vulvare lieve |
| N81.8 | Altro prolasso genitale femminile | N90.1 | Displasia vulvare media |
| N81.9 | Prolasso genitale femminile non specificato | N90.2 | Displasia vulvare grave non classificata altrove |
| N82.0 | Fistola vescicovaginale | N90.3 | Displasia della vulva non specificata |
| N82.1 | Altre fistole dell'apparato genitourinario femminile | N90.4 | Leucoplachia della vulva |
| N82.2 | Fistola tra intestino tenue e vagina | N90.5 | Atrofia della vulva |
| N82.3 | Fistola colo-vaginale | N90.6 | Ipertrafia della vulva |
| N82.4 | Altra fistola entero-genitale femminile | N90.7 | Cisti vulvare |
| N82.5 | Fistola genito-cutanea femminile | N90.8 | Altri disturbi non infiammatori, specificati, della vulva e del perineo |
| N82.80 | Fistola tra vagina e neoampolla rettale (pouch) | N90.9 | Disturbo non infiammatorio della vulva e del perineo non specificato |
| N82.81 | Fistola tra vagina e neovescica | N91.0 | Amenorrea primaria |
| N82.88 | Altra fistola dell'apparato genitale femminile | N91.1 | Amenorrea secondaria |
| N82.9 | Fistola dell'apparato genitale femminile non specificata | N91.2 | Amenorrea non specificata |
| N83.0 | Cisti follicolare dell'ovaio | N91.3 | Oligomenorrea primaria |
| N83.1 | Cisti del corpo luteo | N91.4 | Oligomenorrea secondaria |
| N83.2 | Altre e non specificate cisti dell'ovaio | N91.5 | Oligomenorrea non specificata |
| N83.3 | Atrofia acquisita di ovaio e di tuba di Falloppio | N92.0 | Mestruazione eccessiva e troppo frequente con ciclo regolare |
| N83.4 | Prolasso ed ernia di ovaio e di tuba di Falloppio | N92.1 | Mestruazione eccessiva e troppo frequente con ciclo irregolare |
| N83.5 | Torsione di ovaio, peduncolo ovarico e tuba di Falloppio | N92.2 | Mestruazione eccessiva alla pubertà |
| N83.6 | Ematosalpinge | N92.3 | Sanguinamento da ovulazione |
| N83.7 | Ematoma del legamento largo | N92.4 | Sanguinamento eccessivo in pre-menopausa |
| N83.8 | Altri disturbi non infiammatori di ovaio, tuba di Falloppio e legamento largo | N92.5 | Altra specificata irregolarità mestruale |
| N83.9 | Malattia non infiammatoria di ovaio, di tube di Falloppio e di legamento Largo, non specificato | N92.6 | Mestruazione irregolare non specificata |
| N84.0 | Polipo del corpo dell'utero | N93.0 | Sanguinamento postcoitale e da contatto |
| N84.1 | Polipo della cervice dell'utero | N93.8 | Altri sanguinamenti anormali uterini o vaginali specificati |
| N84.2 | Polipo della vagina | N93.9 | Sanguinamento uterino o vaginale anormale non specificato |
| N84.3 | Polipo della vulva | N94.0 | Dolore ovulatorio |
| N84.8 | Polipo di altre parti dell'apparato genitale femminile non specificato | N94.1 | Disparesunia |
| N84.9 | Polipo dell'apparato genitale femminile non specificato | N94.2 | Vaginismo |
| N85.0 | Iperplasia ghiandolare dell'endometrio | N94.3 | Sindrome da tensione premestruale |
| N85.1 | Iperplasia adenomatosa endometriale | N94.4 | Dismenorrea primaria |
| N85.2 | Ipertrafia dell'utero | N94.5 | Dismenorrea secondaria |
| N85.3 | Subinvoluzione dell'utero | N94.6 | Dismenorrea non specificata |
| N85.4 | Malposizione dell'utero | N94.8 | Altre condizioni morbose specificate associate all'apparato genitale femminile ed al ciclo mestruale |
| N85.5 | Inversione dell'utero | N94.9 | Condizione morbosa non specificata associata all'apparato genitale femminile ed al ciclo mestruale |
| N85.6 | Sinechie intrauterine | N95.0 | Sanguinamento postmenopausale |
| N85.7 | Ematometra | N95.1 | Disturbi della menopausa e del climaterio femminile |
| N85.8 | Altri disturbi non infiammatori, specificati, dell'utero | N95.2 | Colpite atrofica postmenopausale |
| N85.9 | Disturbo non infiammatorio dell'utero, non specificato | N95.3 | Disturbi associati a menopausa artificiale |
| N86 | Erosione ed ectropion della cervice uterina | N95.8 | Altro disturbo, specificato, menopausale e perimenopausale |
| N87.0 | Displasia cervicale lieve | N95.9 | Disturbo menopausale e perimenopausale, non specificato |
| N87.1 | Displasia cervicale moderata | N96 | Aborto ricorrente |
| N87.2 | Displasia cervicale grave non classificata altrove | N97.0 | Infertilità femminile associata a assenza di ovulazione |
| N87.9 | Displasia della cervice dell'utero non specificata | N97.1 | Infertilità femminile di origine tubarica |
| N88.0 | Leucoplachia della cervice dell'utero | N97.2 | Infertilità femminile di origine uterina |
| N88.1 | Lacerazione di vecchia data della cervice dell'utero | N97.3 | Infertilità femminile di origine cervicale |
| N88.2 | Restringimento e stenosi della cervice uterina | N97.4 | Infertilità femminile associata a fattori maschili |
| N88.3 | Incompetenza della cervice uterina | N97.8 | Infertilità femminile di altra origine |
| N88.4 | Allungamento ipertrofico della cervice dell'utero | N97.9 | Infertilità femminile non specificata |
| N88.8 | Altri disturbi non infiammatori, specificati, della cervice uterina | N98.0 | Infezione associata ad inseminazione artificiale |
| N88.9 | Disturbo non infiammatorio della cervice dell'utero, non specificato | N98.1 | Iperstimolazione ovarica |
| N89.0 | Displasia vaginale lieve | | |
| N89.1 | Displasia vaginale media | | |
| N89.2 | Displasia vaginale grave non classificata altrove | | |
| N89.3 | Displasia della vagina, non specificata | | |

| Code | Definizione | Code | Definizione |
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| N98.2 | Complicanze correlate a tentativo di introduzione di ovulo fecondato in vitro | O05.2 | Altro tipo di aborto: Incompleto, complicato da embolia |
| N98.3 | Complicanze correlate a tentativo di introduzione di embrione durante trasferimento d'embrione | O05.3 | Altro tipo di aborto: Incompleto, con altre e non specificate complicazioni |
| N98.8 | Altre complicanze associate a fecondazione artificiale | O05.4 | Altro tipo di aborto: Incompleto, senza complicazioni |
| N98.9 | Complicanza non specificata associata a fecondazione artificiale | O05.5 | Altro tipo di aborto: Completo o non specificato, complicato da infezione genitale o del bacino |
| N99.2 | Aderenze postoperatorie della vagina | O05.6 | Altro tipo di aborto: Completo o non specificato, complicato da emorragia tardiva o importante |
| N99.3 | Prolasso della volta vaginale dopo isterectomia | O05.7 | Altro tipo di aborto: Completo o non specificato, complicato da embolia |
| O00.0 | Gravidanza addominale | O05.8 | Altro tipo di aborto: Completo o non specificato, con altre e non specificate complicazioni |
| O00.1 | Gravidanza tubarica | O05.9 | Altro tipo di aborto: Completo o non precisato, senza complicazioni |
| O00.2 | Gravidanza ovarica | O06.0 | Aborto non specificato: Incompleto, complicato da infezione genitale o del bacino |
| O00.8 | Altra gravidanza ectopica | O06.1 | Aborto non specificato: Incompleto, complicato da emorragia tardiva o importante |
| O00.9 | Gravidanza ectopica non specificata | O06.2 | Aborto non specificato: Incompleto, complicato da embolia |
| O01.0 | Mola idatiforme classica | O06.3 | Aborto non specificato: Incompleto, con altre e non specificate complicazioni |
| O01.1 | Mola idatiforme incompleta o parziale | O06.4 | Aborto non specificato: Incompleto, senza complicazioni |
| O01.9 | Mola idatiforme non specificata | O06.5 | Aborto non specificato: Completo o non specificato, complicato da infezione genitale o del bacino |
| O02.0 | Ovulo abortivo [blighted ovum] e mola non idatiforme | O06.6 | Aborto non specificato: Completo o non specificato, complicato da emorragia tardiva o importante |
| O02.1 | Aborto interno (feto morto trattenuto) | O06.7 | Aborto non specificato: Completo o non specificato, complicato da embolia |
| O02.8 | Altri prodotti anormali del concepimento, specificati | O06.8 | Aborto non specificato: Completo o non specificato, con altre e non specificate complicazioni |
| O02.9 | Prodotto anormale del concepimento non specificato | O06.9 | Aborto non specificato: Completo o non precisato, senza complicazioni |
| O03.0 | Aborto spontaneo: Incompleto, complicato da infezione genitale o del bacino | O07.0 | Tentativo fallito di aborto terapeutico, complicato da infezione dell'apparato genitale e di organi pelvici |
| O03.1 | Aborto spontaneo: Incompleto, complicato da emorragia tardiva o importante | O07.1 | Tentativo fallito di aborto terapeutico, complicato da emorragia tardiva o eccessiva |
| O03.2 | Aborto spontaneo: Incompleto, complicato da embolia | O07.2 | Tentativo fallito di aborto terapeutico complicato da embolia |
| O03.3 | Aborto spontaneo: Incompleto, con altre e non specificate complicazioni | O07.3 | Tentativo fallito di aborto terapeutico, con altre e non specificate complicanze |
| O03.4 | Aborto spontaneo: Incompleto, senza complicazioni | O07.4 | Tentativo fallito di aborto terapeutico, senza complicanza |
| O03.5 | Aborto spontaneo: Completo o non specificato, complicato da infezione genitale o del bacino | O07.5 | Altro e non specificato tentativo fallito di aborto, complicato da infezione dell'apparato genitale e di organi pelvici |
| O03.6 | Aborto spontaneo: Completo o non specificato, complicato da emorragia tardiva o importante | O07.6 | Altro e non specificato tentativo fallito di aborto complicato da emorragia tardiva o eccessiva |
| O03.7 | Aborto spontaneo: Completo o non specificato, complicato da embolia | O07.7 | Altro e non specificato tentativo fallito di aborto, complicato da embolia |
| O03.8 | Aborto spontaneo: Completo o non specificato, con altre e non specificate complicazioni | O07.8 | Altro e non specificato tentativo fallito di aborto, con altre e non specificate complicanze |
| O03.9 | Aborto spontaneo: Completo o non precisato, senza complicazioni | O07.9 | Altro e non specificato tentativo fallito di aborto senza complicanza |
| O04.0 | Aborto terapeutico (indotto): Incompleto, complicato da infezione genitale o del bacino | O08.0 | Infezione dell'apparato genitale e di organi pelvici dopo aborto o gravidanza ectopica o molare |
| O04.1 | Aborto terapeutico (indotto): Incompleto, complicato da emorragia tardiva o importante | O08.1 | Emorragia, tardiva o eccessiva, successiva ad aborto od a gravidanza ectopica o molare |
| O04.2 | Aborto terapeutico (indotto): Incompleto, complicato da embolia | O08.2 | Embolia successiva ad aborto o a gravidanza ectopica o molare |
| O04.3 | Aborto terapeutico (indotto): Incompleto, con altre e non specificate complicazioni | O08.3 | Shock successivo ad aborto o a gravidanza ectopica o molare |
| O04.4 | Aborto terapeutico (indotto): Incompleto, senza complicazioni | O08.4 | Insufficienza renale successiva ad aborto o a gravidanza ectopica o molare |
| O04.5 | Aborto terapeutico (indotto): Completo o non specificato, complicato da infezione genitale o del bacino | O08.5 | Disturbi metabolici successivi ad aborto o a gravidanza ectopica o molare |
| O04.6 | Aborto terapeutico (indotto): Completo o non specificato, complicato da emorragia tardiva o importante | O08.6 | Danno a organi e a tessuti della pelvi successivi ad aborto o a gravidanza ectopica o molare |
| O04.7 | Aborto terapeutico (indotto): Completo o non specificato, complicato da embolia | | |
| O04.8 | Aborto terapeutico (indotto): Completo o non specificato, con altre e non specificate complicazioni | | |
| O04.9 | Aborto terapeutico (indotto): Completo o non precisato, senza complicazioni | | |
| O05.0 | Altro tipo di aborto: Incompleto, complicato da infezione genitale o del bacino | | |
| O05.1 | Altro tipo di aborto: Incompleto, complicato da emorragia tardiva o importante | | |

| Code | Definizione | Code | Definizione |
|-------|---|--------|--|
| O08.7 | Altre complicanze venose successive ad aborto o a gravidanza ectopica o molare | O23.4 | Infezione non specificata dell'apparato urinario in gravidanza |
| O08.8 | Altre complicanze successive ad aborto o a gravidanza ectopica o molare | O23.5 | Infezioni dell'apparato genitale in gravidanza |
| O08.9 | Complicanze non specificate successive ad aborto o a gravidanza ectopica o molare | O23.9 | Altra e non specificata infezione dell'apparato genitourinario in gravidanza |
| O09.0 | Durata della gravidanza: Meno di 5 settimane complete | O24.0 | Diabete mellito in gravidanza: Diabete mellito preesistente, tipo 1 |
| O09.1 | Durata della gravidanza: Da 5 a 13 settimane complete | O24.1 | Diabete mellito in gravidanza: Diabete mellito preesistente, tipo 2 |
| O09.2 | Durata della gravidanza: Da 14 a 19 settimane complete | O24.2 | Diabete mellito in gravidanza: Diabete mellito preesistente, correlato a de- o malnutrizione |
| O09.3 | Durata della gravidanza: Da 20 a 25 settimane complete | O24.3 | Diabete mellito in gravidanza: Diabete mellito preesistente non specificato |
| O09.4 | Durata della gravidanza: Da 26 a 33 settimane complete | O24.4 | Diabete mellito insorto in gravidanza |
| O09.5 | Durata della gravidanza: Da 34 a 36 settimane complete | O24.9 | Diabete mellito in gravidanza, non specificato |
| O09.9 | Durata della gravidanza: Non specificata | O25 | De- e malnutrizione in gravidanza |
| O10.0 | Iperensione essenziale preesistente complicante la gravidanza, il parto e il puerperio | O26.0 | Aumento ponderale eccessivo in gravidanza |
| O10.1 | Cardiopatía ipertensiva preesistente complicante la gravidanza, il parto e il puerperio | O26.1 | Aumento ponderale insufficiente in gravidanza |
| O10.2 | Malattia ipertensiva renale preesistente complicante la gravidanza, il parto e il puerperio | O26.2 | Assistenza in gravidanza per aborto abituale |
| O10.3 | Malattia cardiorenale ipertensiva preesistente complicante la gravidanza, il parto e il puerperio | O26.3 | Gravidanza in presenza di dispositivo contraccettivo intrauterino |
| O10.4 | Iperensione secondaria preesistente complicante la gravidanza, il parto e il puerperio | O26.4 | Herpes gravidico |
| O10.9 | Iperensione preesistente non specificata complicante la gravidanza, il parto e il puerperio | O26.5 | Sindrome ipotensiva materna |
| O11 | Disturbo ipertensivo cronico con pre-eclampsia sovrapposta | O26.60 | Colestasi gestazionale |
| O12.0 | Edema gravidico | O26.68 | Altre condizioni morbose del fegato durante la gravidanza, il parto e il puerperio |
| O12.1 | Proteinuria gravidica | O26.7 | Sublussazione della sinfisi (pubica) in gravidanza, parto e puerperio |
| O12.2 | Edema gravidico con proteinuria | O26.81 | Malattia renale, correlata alla gravidanza |
| O13 | Iperensione gestazionale [iperensione indotta da gravidanza] | O26.82 | Sindrome del tunnel carpale durante la gravidanza |
| O14.0 | Pre-eclampsia da lieve a moderata | O26.83 | Nevrite periferica durante la gravidanza |
| O14.1 | Pre-eclampsia grave | O26.88 | Altre condizioni morbose, specificate, correlate alla gravidanza |
| O14.2 | Sindrome di HELLP | O26.9 | Condizione morbosa non specificata correlata a gravidanza |
| O14.9 | Pre-eclampsia non specificata | O28.0 | Reperto ematologico anormale riscontrato nello screening prenatale della madre |
| O15.0 | Eclampsia in gravidanza | O28.1 | Reperto biochimico anormale riscontrato nello screening prenatale della madre |
| O15.1 | Eclampsia nel travaglio | O28.2 | Reperto citologico anormale riscontrato nello screening prenatale della madre |
| O15.2 | Eclampsia nel puerperio | O28.3 | Reperto ecografico anormale riscontrato nello screening prenatale della madre |
| O15.9 | Eclampsia, il cui periodo di insorgenza non è specificato | O28.4 | Reperto radiologico anormale riscontrato nello screening prenatale della madre |
| O16 | Iperensione materna non specificata | O28.5 | Reperto cromosomico e genetico anormali riscontrato nello screening prenatale della madre |
| O20.0 | Minaccia di aborto | O28.8 | Altri risultati anormali riscontrati nello screening prenatale della madre |
| O20.8 | Altra emorragia nella fase iniziale di gravidanza | O28.9 | Reperto anormale, non specificato, riscontrato nello screening prenatale della madre |
| O20.9 | Emorragia nella fase iniziale di gravidanza, non specificata | O29.0 | Complicanze polmonari dell' anestesia in gravidanza |
| O21.0 | Iperemesi gravidica lieve | O29.1 | Complicanze cardiache dell'anestesia in gravidanza |
| O21.1 | Iperemesi gravidica con disturbi metabolici | O29.2 | Complicanze a carico del sistema nervoso centrale dell' anestesia in gravidanza |
| O21.2 | Iperemesi gravidica tardiva | O29.3 | Reazione tossica ad anestesia locale in gravidanza |
| O21.8 | Altra iperemesi complicante la gravidanza | O29.4 | Cefalea indotta da anestesia spinale o epidurale in gravidanza |
| O21.9 | Vomito durante la gravidanza, non specificato | O29.5 | Altre complicanze dell' anestesia spinale o epidurale in gravidanza |
| O22.0 | Varici degli arti inferiori in gravidanza | O29.6 | Tentativo fallito o difficoltà di intubazione in gravidanza |
| O22.1 | Varici di organi genitali in gravidanza | O29.8 | Altre complicanze dell' anestesia in gravidanza |
| O22.2 | Tromboflebite superficiale in gravidanza | O29.9 | Complicanze non specificate dell' anestesia in gravidanza |
| O22.3 | Trombosi venosa profonda in gravidanza | O30.0 | Gravidanza gemellare |
| O22.4 | Emorroidi in gravidanza | O30.1 | Gravidanza tripla |
| O22.5 | Trombosi venosa cerebrale in gravidanza | O30.2 | Gravidanza quadrupla |
| O22.8 | Altre complicanze venose in gravidanza | O30.8 | Altra gravidanza multipla |
| O22.9 | Complicanze venose in gravidanza, non specificate | O30.9 | Gravidanza multipla non specificata |
| O23.0 | Infezioni renali in gravidanza | | |
| O23.1 | Infezioni vescicali in gravidanza | | |
| O23.2 | Infezioni dell'uretra in gravidanza | | |
| O23.3 | Infezioni di altre parti dell'apparato urinario in gravidanza | | |

| Code | Definizione | Code | Definizione |
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| O31.0 | Feto papiraceo | O34.9 | Assistenza prestata alla madre per anomalie non specificate di organi pelvici |
| O31.1 | Continuazione della gravidanza dopo aborto di uno o più feti | O35.0 | Assistenza prestata alla madre per (sospetto di) malformazione del sistema nervoso centrale fetale |
| O31.2 | Continuazione della gravidanza dopo Decesso intrauterino di uno o più feti | O35.1 | Assistenza prestata alla madre per (sospetta) anomalia cromosomica fetale |
| O31.8 | Altre complicanze specifiche di gravidanza multipla | O35.2 | Assistenza prestata alla madre per (sospetta) malattia ereditaria fetale |
| O32.0 | Assistenza prestata alla madre per posizione fetale instabile | O35.3 | Assistenza prestata alla madre per (sospetta) lesione fetale da malattia virale della madre |
| O32.1 | Assistenza prestata alla madre per presentazione podalica del feto | O35.4 | Assistenza prestata alla madre per (sospetta) lesione fetale da alcolismo materno |
| O32.2 | Assistenza prestata alla madre per posizione fetale trasversa o obliqua | O35.5 | Assistenza prestata alla madre per (sospetta) lesione fetale da farmaci |
| O32.3 | Assistenza prestata alla madre per presentazione fetale di faccia, di fronte, di mento | O35.6 | Assistenza prestata alla madre per (sospetta) lesione fetale da radiazioni |
| O32.4 | Assistenza prestata alla madre per testa fetale alta in gestazione a termine | O35.7 | Assistenza prestata alla madre per (sospetta) lesione fetale da altre procedure mediche |
| O32.5 | Assistenza prestata alla madre per presentazione anomala di uno o più feti in gravidanza multipla | O35.8 | Assistenza prestata alla madre per (sospetta) altra anomalia o lesione fetale |
| O32.6 | Assistenza alla madre per presentazione fetale anomala complessa | O35.9 | Assistenza prestata alla madre per (sospette) anomalie o lesioni fetali non specificate |
| O32.8 | Assistenza alla madre per altra presentazione anomala del feto | O36.0 | Assistenza prestata alla madre per isoimmunizzazione Rh |
| O32.9 | Assistenza alla madre per presentazione anomala del feto non specificata | O36.1 | Assistenza prestata alla madre per altra isoimmunizzazione |
| O33.0 | Assistenza prestata alla madre per sproporzione causata da deformità ossee della pelvi materna | O36.2 | Assistenza prestata alla madre per idrope fetale |
| O33.1 | Assistenza prestata alla madre per sproporzione causata da pelvi generalmente stretta | O36.3 | Assistenza prestata alla madre per segni di ipossia fetale |
| O33.2 | Assistenza prestata alla madre per sproporzione causata da entrata del bacino stretta | O36.4 | Assistenza prestata alla madre per Decesso intrauterino del feto |
| O33.3 | Assistenza prestata alla madre per sproporzione causata da restringimento del bacino inferiore | O36.5 | Assistenza prestata alla madre per ritardo di crescita fetale |
| O33.4 | Assistenza prestata alla madre per sproporzione di origine mista, materna e fetale | O36.6 | Assistenza prestata alla madre per eccessiva crescita fetale |
| O33.5 | Assistenza prestata alla madre per sproporzione causata da feto macrosomico | O36.7 | Assistenza prestata alla madre per feto vitale in gravidanza addominale |
| O33.6 | Assistenza prestata alla madre per sproporzione causata da idrocefalia fetale | O36.8 | Assistenza prestata alla madre per altri problemi fetali specificati |
| O33.7 | Distocia materno-fetale legata ad altre deformità del feto | O36.9 | Assistenza prestata alla madre per problema fetale non specificato |
| O33.8 | Assistenza prestata alla madre per sproporzione di altra origine | O40 | Polidramnio(s) |
| O33.9 | Assistenza prestata alla madre per sproporzione non specificata | O41.0 | Oligoidramnio(s) |
| O34.0 | Assistenza prestata alla madre per malformazione congenita dell'utero | O41.1 | Infezione della cavità amniotica e delle membrane |
| O34.1 | Assistenza prestata alla madre per tumore del corpo uterino | O41.8 | Altri disturbi specificati del liquido amniotico e delle membrane |
| O34.2 | Assistenza prestata alla madre per cicatrice uterina da pregresso intervento chirurgico | O41.9 | Disturbi non specificati del liquido amniotico e delle membrane |
| O34.30 | Assistenza prestata alla madre per lunghezza della cervice inferiore a 10 mm o dilatazione ad imbuto(funneling) | O42.0 | Rottura prematura delle membrane, con inizio del travaglio entro 24 ore |
| O34.31 | Assistenza prestata alla madre per prolasso del sacco amniotico | O42.11 | Rottura prematura delle membrane, con inizio del travaglio dopo 1 a 7 giorni |
| O34.38 | Assistenza prestata alla madre per altra incompetenza cervicale uterina | O42.12 | Rottura prematura delle membrane, con inizio del travaglio dopo più di 7 giorni |
| O34.39 | Assistenza prestata alla madre per incompetenza cervicale uterina, non specificata | O42.20 | Rottura prematura delle membrane, con travaglio inibito da terapia, inizio del travaglio entro 24 ore |
| O34.4 | Assistenza prestata alla madre per altre anomalie della cervice | O42.21 | Rottura prematura delle membrane, con travaglio inibito da terapia, inizio del travaglio dopo che sono trascorsi da 1 a 7 giorni |
| O34.5 | Assistenza prestata alla madre per altre anomalie di utero gravidico | O42.22 | Rottura prematura delle membrane, con travaglio inibito da terapia, inizio del travaglio dopo più di 7 giorni |
| O34.6 | Assistenza prestata alla madre per anomalie della vagina | O42.29 | Rottura prematura delle membrane, con travaglio inibito da terapia, senza menzione dell'inizio del travaglio |
| O34.7 | Assistenza prestata alla madre per anomalia della vulva e del perineo | O42.9 | Rottura prematura delle membrane non specificata |
| O34.8 | Assistenza prestata alla madre per altre anomalie di organi pelvici | O43.0 | Sindromi da trasfusione placentare |
| | | O43.1 | Malformazione della placenta |
| | | O43.20 | Placenta accreta |
| | | O43.21 | Placenta increta o percreta |

| Code | Definizione | Code | Definizione |
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| O43.8 | Altri disturbi placentari | O66.3 | Distocia da altre anomalie del feto |
| O43.9 | Disturbo placentare non specificato | O66.4 | Tentativo fallito di parto naturale, non specificato |
| O44.00 | Placenta marginale senza (attuale) emorragia | O66.5 | Tentativo fallito di applicazione di ventosa e forcipe non specificato |
| O44.01 | Placenta previa senza (attuale) emorragia | O66.8 | Altra forma di distocia specificata |
| O44.10 | Placenta marginale con emorragia | O66.9 | Distocia non specificata |
| O44.11 | Placenta previa con emorragia | O67.0 | Emorragia intraparto causa difetto di coagulazione |
| O45.0 | Distacco prematuro di placenta causa difetto di coagulazione | O67.8 | Altra emorragia intraparto |
| O45.8 | Altro distacco prematuro di placenta | O67.9 | Emorragia intraparto non specificata |
| O45.9 | Distacco prematuro di placenta non specificato | O68.0 | Travaglio e parto complicati da anomalia del ritmo cardiaco fetale |
| O46.0 | Emorragia prepartale con difetto di coagulazione | O68.1 | Travaglio e parto complicati da presenza di meconio nel liquido amniotico |
| O46.8 | Altra emorragia prepartale | O68.2 | Travaglio e parto complicati da anomalia del ritmo cardiaco e da presenza di meconio nel liquido amniotico |
| O46.9 | Emorragia prepartale non specificata | O68.3 | Travaglio e parto complicati da sofferenza fetale comprovata da segni biochimici |
| O47.0 | Falso travaglio, prima di 37 settimane compiute di gestazione | O68.8 | Travaglio e parto complicati da altri segni di sofferenza fetale comprovati con altre investigazioni |
| O47.1 | Falso travaglio a 37 o più settimane compiute di gestazione | O68.9 | Travaglio e parto complicati da sofferenza fetale non specificata |
| O47.9 | Falso travaglio non specificato | O69.0 | Travaglio e parto complicati da prolasso del cordone ombelicale |
| O48 | Gravidanza prolungata | O69.1 | Travaglio e parto complicati da cordone ombelicale attorno al collo, con compressione |
| O60.0 | Travaglio pretermine senza parto | O69.2 | Travaglio e parto complicati da altro attorcigliamento del cordone ombelicale, con compressione |
| O60.1 | Travaglio pretermine spontaneo con parto pretermine | O69.3 | Travaglio e parto complicati da cordone ombelicale corto |
| O60.2 | Travaglio pretermine con parto a termine | O69.4 | Travaglio e parto complicati da vasa praevia |
| O60.3 | Parto pretermine senza travaglio spontaneo | O69.5 | Travaglio e parto complicati da lesioni vascolari del cordone ombelicale |
| O61.0 | Tentativo fallito di provocazione medica del travaglio | O69.8 | Travaglio e parto complicati da altri problemi relativi al cordone ombelicale |
| O61.1 | Tentativo fallito di provocazione strumentale del travaglio | O69.9 | Travaglio e parto complicati da problemi non specificati del cordone ombelicale |
| O61.8 | Altro tentativo fallito di provocazione del travaglio | O70.0 | Lacerazione perineale di primo grado durante il parto |
| O61.9 | Tentativo fallito di provocazione di travaglio non specificato | O70.1 | Lacerazione perineale di secondo grado durante il parto |
| O62.0 | Inerzia uterina primitiva | O70.2 | Lacerazione perineale di terzo grado durante il parto |
| O62.1 | Inerzia uterina secondaria | O70.3 | Lacerazione perineale durante il parto di quarto grado |
| O62.2 | Altra forma di inerzia uterina | O70.9 | Lacerazione perineale non specificata durante il parto |
| O62.3 | Travaglio accelerato | O71.0 | Rottura dell'utero prima dell'inizio del travaglio |
| O62.4 | Contrazioni uterine ipertoniche, scoordinate e persistenti | O71.1 | Rottura dell'utero durante il travaglio |
| O62.8 | Altre anomalie delle forze propulsive durante il travaglio | O71.2 | Inversione postparto dell'utero |
| O62.9 | Anomalie non specificate delle forze propulsive durante il travaglio | O71.3 | Lacerazione della cervice uterina durante il parto |
| O63.0 | Prolungamento del primo stadio [periodo dilatativo] del travaglio | O71.4 | Lacerazione vaginale alta durante il parto |
| O63.1 | Prolungamento del secondo stadio [periodo espulsivo] del travaglio | O71.5 | Altro traumatismo ostetrico di organi pelvici |
| O63.2 | Espulsione ritardata del secondo gemello, del terzo gemello ecc. | O71.6 | Lesioni ostetriche delle articolazioni e dei legamenti pelvici |
| O63.9 | Travaglio prolungato non specificato | O71.7 | Ematoma pelvico durante il parto |
| O64.0 | Distocia da incompleta rotazione della testa fetale | O71.8 | Altro traumatismo specificato durante il parto |
| O64.1 | Distocia da presentazione podalica | O71.9 | Trauma non specificato durante il parto |
| O64.2 | Distocia da presentazione di faccia | O72.0 | Emorragia del terzo periodo |
| O64.3 | Distocia da presentazione di fronte | O72.1 | Altra emorragia immediatamente dopo il parto |
| O64.4 | Distocia da presentazione trasversa | O72.2 | Emorragia postparto, tardiva e secondaria |
| O64.5 | Distocia da presentazione complessa | O72.3 | Difetti di coagulazione postpartum |
| O64.8 | Distocia da altre forme di posizione o presentazioni anomale | O73.0 | Ritenzione della placenta senza emorragia |
| O64.9 | Distocia da presentazione o posizione anomala non specificata | O73.1 | Ritenzione di residui di placenta e di membrane senza emorragia |
| O65.0 | Distocia da deformità pelvica | O74.0 | Polmonite da aspirazione, durante anestesia per il travaglio e il parto |
| O65.1 | Distocia da restringimento diffuso del bacino | O74.1 | Altre complicanze polmonari dell'anestesia durante il parto e il travaglio |
| O65.2 | Distocia da restringimento del bacino superiore | O74.2 | Complicanze cardiache da anestesia durante il travaglio e il parto |
| O65.3 | Distocia da restringimento del bacino medio ed inferiore | | |
| O65.4 | Distocia da sproporzione fetopelvica non specificata | | |
| O65.5 | Distocia da anomalie di organi pelvici della madre | | |
| O65.8 | Distocia da altre anomalie pelviche della madre | | |
| O65.9 | Distocia da anomalia pelvica della madre, non specificata | | |
| O66.0 | Distocia di spalla | | |
| O66.1 | Distocia da distocia gemellare | | |
| O66.2 | Distocia da feto eccezionalmente grande | | |

| Code | Definizione | Code | Definizione |
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| O74.3 | Complicanze a carico del sistema nervoso centrale da anestesia durante il travaglio e il parto | O89.9 | Complicanza non specificata dell'anestesia durante il puerperio |
| O74.4 | Reazione tossica ad anestesia locale durante il travaglio e il parto | O90.0 | Deiscenza di ferita di taglio cesareo |
| O74.5 | Cefalea indotta da anestesia spinale ed epidurale durante il travaglio e il parto | O90.1 | Deiscenza di ferita perineale ostetrica |
| O74.6 | Altre complicanze dell' anestesia spinale ed epidurale durante il travaglio e il parto | O90.2 | Ematoma di ferita ostetrica |
| O74.7 | Tentativo fallito o difficoltà di intubazione durante il travaglio e il parto | O90.3 | Cardiomiopatia nel puerperio |
| O74.8 | Altre complicanze dell' anestesia durante il travaglio e il parto | O90.4 | Insufficienza renale acuta postparto |
| O74.9 | Complicanza dell' anestesia durante il travaglio e il parto, non specificata | O90.5 | Tiroidite postparto |
| O75.0 | Sofferenza materna durante il travaglio e il parto | O90.8 | Altre complicanze del puerperio non classificate altrove |
| O75.1 | Shock durante o dopo il travaglio e il parto | O90.9 | Complicanza del puerperio non specificata |
| O75.2 | Febbre durante il travaglio ed il parto, non classificata altrove | O91.00 | Infezione del capezzolo associata alla gestazione: Senza menzione di difficoltà di attaccamento |
| O75.3 | Altra infezione durante il parto | O91.01 | Infezione del capezzolo associata alla gestazione: Con menzione di difficoltà di attaccamento |
| O75.4 | Altre complicanze di interventi chirurgici e interventi diagnostici e terapeutici ostetrici | O91.10 | Ascesso della mammella associato al parto: Senza menzione di difficoltà di attaccamento |
| O75.5 | Parto ritardato dopo rottura provocata delle membrane | O91.11 | Ascesso della mammella associato al parto: Con menzione di difficoltà di attaccamento |
| O75.6 | Parto ritardato dopo rottura spontanea o non specificata delle membrane | O91.20 | Mastite non purulenta associata alla gravidanza: Senza menzione di difficoltà di attaccamento |
| O75.7 | Parto per via vaginale successivo a pregresso taglio cesareo | O91.21 | Mastite non purulenta associata alla gravidanza: Con menzione di difficoltà di attaccamento |
| O75.8 | Altre complicanze specificate del travaglio e del parto | O92.00 | Retrazione del capezzolo associata alla gravidanza: Senza menzione di difficoltà di attaccamento |
| O75.9 | Complicanza del travaglio e del parto non specificata | O92.01 | Retrazione del capezzolo associata alla gravidanza: Con menzione di difficoltà di attaccamento |
| O80 | Parto singolo spontaneo | O92.10 | Capezzolo fissurato associato alla gravidanza: Senza menzione di difficoltà di attaccamento |
| O81 | Parto singolo con applicazione di forcipe e ventosa ostetrica | O92.11 | Capezzolo fissurato associato alla gravidanza: Con menzione di difficoltà di attaccamento |
| O82 | Parto singolo con taglio cesareo | O92.20 | Altri e non specificati disturbi della mammella associati alla gravidanza: Senza menzione di difficoltà di attaccamento |
| O85 | Sepsi puerperale | O92.21 | Altri e non specificati disturbi della mammella associati alla gravidanza: Con menzione di difficoltà di attaccamento |
| O86.0 | Infezione di ferita chirurgica ostetrica | O92.30 | Agalattia: Senza menzione di difficoltà di attaccamento |
| O86.1 | Altra infezione di organo genitale dopo il parto | O92.31 | Agalattia: Con menzione di difficoltà di attaccamento |
| O86.2 | Infezione dell'apparato urinario successiva al parto | O92.40 | Ipogalattia: Senza menzione di difficoltà di attaccamento |
| O86.3 | Altre infezioni dell'apparato genitourinario successive al parto | O92.41 | Ipogalattia: Con menzione di difficoltà di attaccamento |
| O86.4 | Febbre di causa non nota, successiva al parto | O92.50 | Soppressione della lattazione: Senza menzione di difficoltà di attaccamento |
| O86.8 | Altre infezioni puerperali specificate | O92.51 | Soppressione della lattazione: Con menzione di difficoltà di attaccamento |
| O87.0 | Tromboflebite superficiale durante il puerperio | O92.60 | Galattorrea: Senza menzione di difficoltà di attaccamento |
| O87.1 | Trombosi venosa profonda, postparto | O92.61 | Galattorrea: Con menzione di difficoltà di attaccamento |
| O87.2 | Emorroidi nel puerperio | O92.70 | Altri e non specificati disturbi della lattazione: Senza menzione di difficoltà di attaccamento |
| O87.3 | Trombosi venosa cerebrale durante il puerperio | O92.71 | Altri e non specificati disturbi della lattazione: Con menzione di difficoltà di attaccamento |
| O87.8 | Altre complicanze venose durante il puerperio | O94 | Sequela di complicanze della gravidanza, del parto e del puerperio |
| O87.9 | Complicanza venosa durante il puerperio, non specificata | O95 | Decesso da causa durante la gestazione di causa non specificata |
| O88.0 | Embolia gassosa gestazionale | O96.0 | Decesso per causa gestazionale diretta che avvenga più di 42 giorni ma meno di un anno dopo il parto |
| O88.1 | Embolia amniotica | O96.1 | Decesso per causa gestazionale indiretta che avvenga più di 42 giorni ma meno di un anno dopo il parto |
| O88.20 | Embolia polmonare gestazionale | O96.9 | Decesso per causa gestazionale non specificata che avvenga più di 42 giorni ma meno di un anno dopo il parto |
| O88.28 | Altra embolia gestazionale da coagulo sanguigno | O97.0 | Decesso per sequela di causa gestazionale diretta |
| O88.3 | Embolia gestazionale settica e piemica | O97.1 | Decesso per sequela di causa gestazionale indiretta |
| O88.8 | Altra embolia gestazionale | | |
| O89.0 | Complicanze polmonari dell' anestesia durante il puerperio | | |
| O89.1 | Complicanze cardiache dell'anestesia durante il puerperio | | |
| O89.2 | Complicanze a carico del sistema nervoso centrale dell' anestesia durante il puerperio | | |
| O89.3 | Reazione tossica all'anestesia locale durante il puerperio | | |
| O89.4 | Cefalea indotta da anestesia spinale od epidurale durante il puerperio | | |
| O89.5 | Altre complicanze dell'anestesia spinale od epidurale durante il puerperio | | |
| O89.6 | Tentativo fallito o difficoltà di intubazione durante il puerperio | | |
| O89.8 | Altre complicanze dell'anestesia durante il puerperio | | |

| Code | Definizione | Code | Definizione |
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| O97.9 | Decesso per sequele di causa gestazionale non specificata | Q52.5 | Fusione delle labbra vulvari |
| O98.0 | Tubercolosi complicante la gravidanza, il parto e il puerperio | Q52.6 | Malformazione congenita della clitoride |
| O98.1 | Sifilide complicante la gravidanza, il parto e il puerperio | Q52.7 | Altre malformazioni congenite della vulva |
| O98.2 | Gonorea complicante la gravidanza, il parto e il puerperio | Q52.8 | Altre malformazioni congenite specificate degli organi genitali femminili |
| O98.3 | Altre infezioni, trasmesse principalmente per via sessuale, complicanti la gravidanza, il parto ed il puerperio | Q52.9 | Malformazione congenita degli organi genitali femminili non specificata |
| O98.4 | Epatite virale complicante la gravidanza, il parto ed il puerperio | R87.0 | Risultati anormali di prelievo di campioni effettuato su organi genitali femminili: Valore enzimatico anormale |
| O98.5 | Altre infezioni virali complicanti la gravidanza, il parto ed il puerperio | R87.1 | Risultati anormali di prelievo di campioni effettuato su organi genitali femminili: Valore ormonale anormale |
| O98.6 | Malattie da protozoi complicanti la gravidanza, il parto ed il puerperio | R87.2 | Risultati anormali di prelievo di campioni effettuato su organi genitali femminili: Valore anormale di droghe, medicinali o altre sostanze biologicamente attive |
| O98.7 | Malattia HIV complicante la gravidanza, il parto e il puerperio | R87.3 | Risultati anormali di prelievo di campioni effettuato su organi genitali femminili: Valore anormale di sostanze ad uso principalmente non medico |
| O98.8 | Altre malattie infettive e parassitarie materne complicanti la gravidanza il parto ed il puerperio | R87.4 | Risultati anormali di prelievo di campioni effettuato su organi genitali femminili: Risultati immunologici anormali |
| O98.9 | Malattie infettive o parassitarie materne, non specificate, complicanti la gravidanza, il parto ed il puerperio | R87.5 | Risultati anormali di prelievo di campioni effettuato su organi genitali femminili: Risultati microbiologici anormali |
| O99.0 | Anemia complicante la gravidanza, il parto ed il puerperio | R87.6 | Risultati anormali di prelievo di campioni effettuato su organi genitali femminili: Risultati citologici anormali |
| O99.1 | Altre malattie del sangue, degli organi emopoietici ed alcuni disturbi del sistema immunitario complicanti la gravidanza, il parto ed il puerperio | R87.7 | Risultati anormali di prelievo di campioni effettuato su organi genitali femminili: Risultati istologici anormali |
| O99.2 | Malattie endocrine, nutrizionali e metaboliche, complicanti la gravidanza, il parto ed il puerperio | R87.8 | Risultati anormali di prelievo di campioni effettuato su organi genitali femminili: Altri risultati anormali |
| O99.3 | Disturbi psichici e malattie del sistema nervoso centrale, complicanti la gravidanza, il parto ed il puerperio | R87.9 | Risultati anormali di prelievo di campioni effettuato su organi genitali femminili: Risultato anormale non precisato |
| O99.4 | Malattie dell'apparato circolatorio complicanti la gravidanza, il parto ed il puerperio | R92 | Risultati anormali di diagnostica per immagini della mammella |
| O99.5 | Malattie dell'apparato respiratorio complicanti la gravidanza, il parto ed il puerperio | S20.0 | Contusione della mammella |
| O99.6 | Malattie dell'apparato digerente complicanti la gravidanza, il parto ed il puerperio | S20.10 | Altri e non specificati traumatismi superficiali della mammella: Tipo di ferita non precisato |
| O99.7 | Malattie della cute e del tessuto sottocutaneo complicanti la gravidanza, il parto e il puerperio | S20.11 | Altri e non specificati traumatismi superficiali della mammella: Escoriazione |
| O99.8 | Altre malattie e condizioni morbose specificate complicanti la gravidanza, il parto e il puerperio | S20.12 | Altri e non specificati traumatismi superficiali della mammella: Formazione di vesciche (non termiche) |
| P54.6 | Emorragia vaginale della neonata | S20.13 | Altri e non specificati traumatismi superficiali della mammella: Morso o puntura d'insetto (non velenoso) |
| Q50.0 | Assenza congenita dell'ovaio | S20.14 | Altri e non specificati traumatismi superficiali della mammella: Corpo estraneo superficiale (scheggia) |
| Q50.1 | Cisti ovarica dello sviluppo | S20.16 | Altri e non specificati traumatismi superficiali della mammella: Scollamento sottocutaneo (chiuso) |
| Q50.2 | Torsione congenita dell'ovaia | S20.18 | Altri e non specificati traumatismi superficiali della mammella: Altra ferita |
| Q50.3 | Altre malformazioni congenite dell'ovaia | S21.0 | Ferita aperta della mammella |
| Q50.4 | Cisti embrionale della tuba di Falloppio | S31.4 | Ferita aperta della vagina e della vulva |
| Q50.5 | Cisti embrionale del legamento largo | S37.4 | Traumatismo dell'ovaio |
| Q50.6 | Altre malformazioni congenite delle tube di Falloppio e dei legamenti larghi | S37.5 | Traumatismo della tuba di Falloppio |
| Q51.0 | Agenesia e aplasia dell'utero | S37.6 | Traumatismo dell'utero |
| Q51.1 | Utero doppio con duplicazione di cervice e di vagina | T19.2 | Corpo estraneo nella vulva e vagina |
| Q51.2 | Altra duplicazione dell'utero | T19.3 | Corpo estraneo nell'utero [qualsiasi parte] |
| Q51.3 | Utero bicorni | T21.01 | Ustione di grado non specificato del tronco: Mammella [Mamma] |
| Q51.4 | Utero unicorno | T21.11 | Ustione di primo grado del tronco: Mammella [Mamma] |
| Q51.5 | Agenesia e aplasia della cervice uterina | T21.31 | Ustione di terzo grado del tronco: Mammella [Mamma] |
| Q51.6 | Ciste embrionale della cervice uterina | T21.41 | Corrosione di grado non specificato del tronco: Mammella [Mamma] |
| Q51.7 | Fistole congenite utero-digestive e utero-urinarie | | |
| Q51.8 | Altre malformazioni congenite dell'utero e della cervice uterina | | |
| Q51.9 | Malformazione congenita dell'utero e della cervice uterina non specificata | | |
| Q52.0 | Assenza congenita della vagina | | |
| Q52.1 | Vagina doppia | | |
| Q52.2 | Fistola retto-vaginale congenita | | |
| Q52.3 | Imene imperforato | | |
| Q52.4 | Altre malformazioni congenite della vagina | | |

| Code | Definizione | Code | Definizione |
|--------|---|--------|--|
| T21.51 | Corrosione di primo grado del tronco: Mammella [Mamma] | Z37.1 | Parto singolo, nato morto |
| T21.71 | Corrosione di terzo grado del tronco: Mammella [Mamma] | Z37.2 | Parto gemellare, entrambi nati vivi |
| T83.3 | Complicanza meccanica di dispositivo contraccettivo intrauterino | Z37.3 | Parto gemellare, uno nato vivo, uno nato morto |
| Z01.4 | Esame ginecologico (generale) (di routine) | Z37.4 | Parto gemellare, entrambi nati morti |
| Z30.1 | Inserzione di dispositivo contraccettivo (intrauterino) | Z37.5 | Altro parto multiplo, tutti nati vivi |
| Z31.1 | Inseminazione artificiale | Z37.6 | Altro parto multiplo, alcuni nati vivi |
| Z31.2 | Fecondazione in vitro | Z37.7 | Altro parto multiplo, tutti nati morti |
| Z32 | Visita e test per diagnosi di gravidanza | Z37.9 | Esito del parto non specificato |
| Z34 | Controllo di gravidanza normale | Z39.0 | Assistenza e visita immediatamente dopo il parto |
| Z35.0 | Controllo di gravidanza con anamnesi di sterilità | Z39.1 | Assistenza e visita di madre che allatta |
| Z35.1 | Controllo di gravidanza con anamnesi di aborto | Z39.2 | Visita di controllo di routine del postparto |
| Z35.2 | Controllo di gravidanza con altra anamnesi patologica ostetrica e difficoltà a procreare | Z40.00 | Interventi chirurgici per profilassi di fattori di rischio di neoplasie maligne: Intervento chirurgico profilattico sulla mammella |
| Z35.3 | Controllo di gravidanza con anamnesi di assistenza prenatale insufficiente | Z40.01 | Interventi chirurgici per profilassi di fattori di rischio di neoplasie maligne: Intervento chirurgico profilattico sull'ovaio |
| Z35.4 | Controllo di gravidanza con elevata multiparità | Z43.7 | Controllo di vagina artificiale |
| Z35.5 | Controllo di gravidanza di primipara attempata | Z44.3 | Fornitura ed adattamento di protesi mammaria esterna |
| Z35.6 | Controllo di gravidanza di primipara molto giovane | Z64.0 | Problemi correlati a una gravidanza indesiderata |
| Z35.8 | Controllo di altre gravidanze ad alto rischio | Z80.3 | Tumore maligno della mammella nell'anamnesi familiare |
| Z35.9 | Controllo di gravidanza ad alto rischio non specificata | Z87.5 | Complicazioni della gravidanza, del parto e del puerperio nell'anamnesi personale |
| Z36.0 | Screening prenatale di anomalie cromosomiche | Z90.1 | Perdita di mammella(e) |
| Z36.1 | Screening prenatale per un aumento dei livelli di alfafetoproteina | Z91.70 | Mutilazione genitale femminile nell'anamnesi personale, tipo non specificato |
| Z36.2 | Altri screening prenatali mediante amniocentesi | Z91.71 | Mutilazione genitale femminile nell'anamnesi personale, tipo 1 |
| Z36.3 | Screening prenatale per malformazioni, mediante ultrasuoni od altri metodi fisici | Z91.72 | Mutilazione genitale femminile nell'anamnesi personale, tipo 2 |
| Z36.4 | Screening prenatale mediante ultrasuoni o altri metodi fisici, per ritardo d'accrescimento fetale | Z91.73 | Mutilazione genitale femminile nell'anamnesi personale, tipo 3 |
| Z36.5 | Screening prenatale per isoimmunizzazione | Z91.74 | Mutilazione genitale femminile nell'anamnesi personale, tipo 4 |
| Z36.8 | Altro screening prenatale | | |
| Z36.9 | Screening prenatale non specificato | | |
| Z37.0 | Parto singolo, nato vivo | | |

Tabella D.7b Conflitto di sesso – Procedure per la donna

| Code | Definizione | Code | Definizione |
|----------|--|----------|---|
| 75.B9 | Interventi diagnostici sul feto e sull'amnios, altro | 65.89.13 | Altra lisi di aderenze di ovaio e di tuba di Falloppio al peritoneo pelvico femminile, con assistenza microchirurgica |
| 75.B3 | Amnioscopia, parto | 65.89.99 | Altra lisi di aderenze di ovaio e di tuba di Falloppio, altro |
| 75.B2.12 | Laringoscopia e tracheoscopia del feto | 65.91 | Aspirazione dell'ovaio |
| 75.B2.11 | Endoscopia diagnostica del feto | 65.92 | Trapianto di ovaio |
| 59.73.00 | Sospensione transvaginale, NAS | 65.93 | Rottura manuale di cisti ovarica |
| 59.73.10 | Sospensione transvaginale con fascetta alloplastica, NAS | 65.94 | Denervazione ovarica |
| 59.73.11 | Sospensione transvaginale con fascetta alloplastica, nastro transvaginale senza tensione [TVT] | 65.95 | Detorsione dell'ovaio |
| 59.73.12 | Sospensione transvaginale con fascetta alloplastica, nastro transotturatorio [TOT] | 65.99 | Altri interventi sull'ovaio, altro |
| 59.73.19 | Sospensione transvaginale con fascetta alloplastica, altro | 66.00 | Salpingotomia, NAS |
| 59.73.99 | Sospensione transvaginale, altro | 66.03 | Salpingotomia, chirurgica a cielo aperto |
| 65.01 | Ovariectomia per via laparoscopica | 66.04 | Salpingotomia, per via laparoscopica |
| 65.09 | Ovariectomia, altro | 66.05 | Salpingotomia, per via vaginale |
| 65.11 | Biopsia aspirativa dell'ovaio | 66.06 | Salpingotomia, per via vaginale con assistenza laparoscopica |
| 65.12 | Altra biopsia dell'ovaio | 66.09 | Salpingotomia, altro |
| 65.13 | Biopsia ovarica per via laparoscopica | 66.11.11 | Biopsia di tuba di Falloppio, biopsia percutanea (agobiopsia) guidata dalle immagini |
| 65.14 | Altre procedure diagnostiche sull'ovaio per via laparoscopica | 66.11.21 | Biopsia di tuba di Falloppio, chirurgica a cielo aperto |
| 65.21 | Marsupializzazione di cisti ovarica | 66.11.31 | Biopsia di tuba di Falloppio, per via laparoscopica |
| 65.22 | Resezione cuneiforme dell'ovaio | 66.11.41 | Biopsia di tuba di Falloppio, per via vaginale |
| 65.23 | Marsupializzazione di cisti ovarica per via laparoscopica | 66.40 | Salpingectomia, NAS |
| 65.24 | Resezione cuneiforme dell'ovaio per via laparoscopica | 66.41.11 | Salpingectomia totale, chirurgica a cielo aperto |
| 65.25 | Altra asportazione o distruzione locale dell'ovaio per via laparoscopica | 66.41.21 | Salpingectomia totale, per via laparoscopica |
| 65.29 | Altra asportazione o distruzione locale dell'ovaio | 66.41.31 | Salpingectomia totale, per via vaginale |
| 65.30 | Ovariectomia, NAS | 66.41.41 | Salpingectomia totale, per via vaginale con assistenza laparoscopica |
| 65.31 | Ovariectomia per via laparoscopica | 66.42.11 | Salpingectomia parziale, chirurgica a cielo aperto |
| 65.32 | Ovariectomia, chirurgica a cielo aperto | 66.42.21 | Salpingectomia parziale, per via laparoscopica |
| 65.33 | Ovariectomia, per via vaginale | 66.42.31 | Salpingectomia parziale, per via vaginale |
| 65.34 | Ovariectomia, per via vaginale con assistenza laparoscopica | 66.42.41 | Salpingectomia parziale, per via vaginale con assistenza laparoscopica |
| 65.39 | Ovariectomia, altra | 66.49 | Salpingectomia, altro |
| 65.40 | Salpingo-ovariectomia, NAS | 66.71 | Sutura semplice di tuba di Falloppio |
| 65.41 | Salpingo-ovariectomia per via laparoscopica | 66.72 | Salpingo-ovariostomia |
| 65.42 | Salpingo-ovariectomia, chirurgica a cielo aperto | 66.73 | Salpingo-salpingostomia |
| 65.43 | Salpingo-ovariectomia, per via vaginale | 66.74 | Salpingo-uterostomia |
| 65.44 | Salpingo-ovariectomia, per via vaginale con assistenza laparoscopica | 66.79.00 | Altra riparazione di tuba di Falloppio, NAS |
| 65.49 | Salpingo-ovariectomia, altra | 66.79.10 | Altra riparazione di tuba di Falloppio, chirurgica a cielo aperto (addominale) |
| 65.71 | Altra sutura semplice dell'ovaio | 66.79.20 | Altra riparazione di tuba di Falloppio, per via vaginale |
| 65.72 | Altro reimpianto di ovaio | 66.79.21 | Altra riparazione di tuba di Falloppio, per via vaginale, con assistenza laparoscopica |
| 65.73 | Altra plastica salpingo-ovarica | 66.79.30 | Altra riparazione di tuba di Falloppio, per via vaginale, per via laparoscopica |
| 65.74 | Sutura semplice dell'ovaio per via laparoscopica | 66.79.99 | Altra riparazione di tuba di Falloppio, altro |
| 65.75 | Reimpianto di ovaio per via laparoscopica | 66.8 | Insufflazione di tuba di Falloppio |
| 65.76 | Plastica salpingo-ovarica per via laparoscopica | 66.91 | Aspirazione di tuba di Falloppio |
| 65.79 | Riparazione dell'ovaio, altro | 66.93 | Impianto o sostituzione di protesi della tuba di Falloppio |
| 65.81.00 | Lisi di aderenze di ovaio e di tuba di Falloppio per via laparoscopica, NAS | 66.94 | Rimozione di protesi della tuba di Falloppio |
| 65.81.10 | Lisi di aderenze di ovaio e di tuba di Falloppio al peritoneo pelvico femminile, per via laparoscopica | 66.95 | Insufflazione di sostanze terapeutiche nella tuba di Falloppio |
| 65.81.99 | Lisi di aderenze di ovaio e di tuba di Falloppio per via laparoscopica, altro | 66.96 | Dilatazione delle tube di Falloppio |
| 65.89.00 | Altra lisi di aderenze di ovaio e di tuba di Falloppio, NAS | 66.97 | Innesto di fimbrie nella parete uterina |
| 65.89.10 | Altra lisi di aderenze di ovaio e di tuba di Falloppio, chirurgica a cielo aperto | 66.A0 | Distruzione e occlusione delle tube di Falloppio, NAS |
| 65.89.11 | Altra lisi di aderenze di ovaio e di tuba di Falloppio, con tecnica microchirurgica | 66.A1 | Distruzione e occlusione delle tube di Falloppio, chirurgica a cielo aperto |
| 65.89.12 | Altra lisi di aderenze di ovaio e di tuba di Falloppio al peritoneo pelvico femminile, chirurgica a cielo aperto | 66.A2 | Distruzione e occlusione delle tube di Falloppio, per via laparoscopica |
| | | 66.A3 | Distruzione e occlusione delle tube di Falloppio, per via vaginale |
| | | 66.A4 | Distruzione e occlusione delle tube di Falloppio, per via vaginale con assistenza laparoscopica |

| Code | Definizione | Code | Definizione |
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| 66.A9 | Distruzione e occlusione delle tube di Falloppio, altro | 68.14 | Biopsia a cielo aperto dei legamenti uterini |
| 66.B0 | Asportazione e distruzione di tessuto o lesione di tuba di Falloppio, NAS | 68.15 | Biopsia chiusa dei legamenti uterini |
| 66.B1 | Asportazione e distruzione di tessuto o lesione di tuba di Falloppio, chirurgica a cielo aperto | 68.21.10 | Divisione di sinechie endometriali, NAS |
| 66.B2 | Asportazione e distruzione di tessuto o lesione di tuba di Falloppio, per via vaginale | 68.21.11 | Divisione di sinechie endometriali, isteroscopica |
| 66.B3 | Asportazione e distruzione di tessuto o lesione di tuba di Falloppio, per via vaginale con assistenza laparoscopica | 68.21.99 | Divisione di sinechie endometriali, altro |
| 66.B4 | Asportazione e distruzione di tessuto o lesione di tuba di Falloppio, per via laparoscopica | 68.22.00 | Incisione o asportazione di setto congenito dell'utero, NAS |
| 66.B9 | Asportazione e distruzione di tessuto o lesione di tuba di Falloppio, altro | 68.22.10 | Incisione o asportazione di setto congenito dell'utero, per via vaginale |
| 67.0 | Dilatazione del canale cervicale | 68.22.11 | Incisione o asportazione di setto congenito dell'utero, isteroscopica, senza controllo |
| 67.11 | Biopsia endocervicale | 68.22.12 | Incisione o asportazione di setto congenito dell'utero, isteroscopica, con assistenza laparoscopica |
| 67.12 | Altra biopsia cervicale | 68.22.13 | Incisione o asportazione di setto congenito dell'utero, isteroscopica, con assistenza ecografica |
| 67.2 | Conizzazione della cervice | 68.22.99 | Incisione o asportazione di setto congenito dell'utero, altro |
| 67.31 | Marsupializzazione di cisti cervicale | 68.23 | Ablazione di endometrio |
| 67.32 | Distruzione di lesione della cervice mediante cauterizzazione | 68.29.1G | Asportazione e distruzione di lesione o tessuto dell'utero, chirurgica a cielo aperto (per via addominale) |
| 67.33 | Distruzione di lesione della cervice mediante criochirurgia | 68.29.1H | Asportazione e distruzione di lesione o tessuto dell'utero, per via vaginale, con assistenza laparoscopica |
| 67.34 | Distruzione di tessuto o lesione della cervice mediante elettrocoagulazione | 68.29.1I | Asportazione e distruzione di lesione o tessuto dell'utero, per via laparoscopica |
| 67.35 | Distruzione di tessuto o lesione della cervice mediante fotocoagulazione laser | 68.29.46 | Asportazione e distruzione di uno o più miomi dall'utero, chirurgica a cielo aperto (per via addominale) |
| 67.39 | Altra asportazione o distruzione di lesione o tessuto della cervice, altro | 68.29.4A | Asportazione e distruzione di uno o più miomi dall'utero, transcervicale |
| 67.4X.00 | Asportazione della cervice, NAS | 68.29.4B | Asportazione e distruzione di uno o più miomi dell'utero, transcutanea |
| 67.4X.10 | Asportazione radicale di moncone cervicale, NAS | 68.29.47 | Asportazione e distruzione di uno o più miomi dall'utero, per via vaginale, con assistenza laparoscopica |
| 67.4X.11 | Asportazione chirurgica radicale di moncone cervicale, senza linfadenectomia, a cielo aperto (addominale) | 68.29.48 | Asportazione e distruzione di uno o più miomi dall'utero, per via laparoscopica |
| 67.4X.12 | Asportazione radicale di moncone cervicale, senza linfadenectomia, per via vaginale | 68.30 | Isterectomia subtotale, NAS |
| 67.4X.13 | Asportazione radicale di moncone cervicale, senza linfadenectomia, per via vaginale, con assistenza laparoscopica | 68.31 | Isterectomia subtotale, per via laparoscopica |
| 67.4X.14 | Asportazione radicale di moncone cervicale, senza linfadenectomia, per via laparoscopica | 68.32 | Isterectomia subtotale, chirurgica a cielo aperto |
| 67.4X.20 | Asportazione radicale di moncone cervicale, con linfadenectomia, NAS | 68.39 | Isterectomia subtotale, altro |
| 67.4X.21 | Asportazione chirurgica radicale di moncone cervicale, con linfadenectomia, a cielo aperto (addominale) | 68.40 | Isterectomia totale, NAS |
| 67.4X.22 | Asportazione radicale di moncone cervicale, con linfadenectomia, per via vaginale | 68.41 | Isterectomia totale, per via laparoscopica |
| 67.4X.23 | Asportazione radicale di moncone cervicale, con linfadenectomia, per via vaginale, con assistenza laparoscopica | 68.42 | Isterectomia totale, chirurgica a cielo aperto |
| 67.4X.24 | Asportazione radicale di moncone cervicale, con linfadenectomia, per via laparoscopica | 68.43 | Isterectomia totale, per via vaginale |
| 67.4X.29 | Asportazione radicale di moncone cervicale, con linfadenectomia, altro | 68.44 | Isterectomia totale, per via vaginale con assistenza laparoscopica [LAVH] |
| 67.4X.30 | Asportazione di moncone cervicale | 68.49 | Isterectomia totale, altro |
| 67.4X.99 | Asportazione della cervice, altro | 68.60 | Isterectomia radicale, NAS |
| 67.51 | Cerchiaggio transaddominale della cervice | 68.61 | Isterectomia radicale laparoscopica |
| 67.61 | Sutura di lacerazione della cervice | 68.62 | Isterectomia radicale, chirurgica a cielo aperto |
| 67.62 | Riparazione di fistola della cervice | 68.63 | Isterectomia radicale, per via vaginale |
| 68.0 | Isterotomia | 68.64 | Isterectomia radicale, per via vaginale con assistenza laparoscopica [LARVH] |
| 68.12.00 | Endoscopia diagnostica dell'utero e delle strutture di sostegno, NAS | 68.6A | Isterectomia radicale, altro |
| 68.12.10 | Isteroscopia, NAS | 68.8 | Eviscerazione pelvica |
| 68.12.11 | Isteroscopia diagnostica | 69.01 | Dilatazione e raschiamento per interruzione di gravidanza |
| 68.12.12 | Isterosalpingoscopia diagnostica | 69.02 | Dilatazione e raschiamento a seguito di parto o aborto |
| 68.12.19 | Isteroscopia, altro | 69.09 | Dilatazione o raschiamento dell'utero, altro |
| 68.12.99 | Endoscopia diagnostica dell'utero e delle strutture di sostegno, altro | 69.19 | Altra asportazione o distruzione dell'utero e delle strutture di sostegno |
| 68.13 | Biopsia a cielo aperto dell'utero | 69.22 | Altra sospensione uterina |
| | | 69.23 | Riparazione vaginale di inversione cronica dell'utero |
| | | 69.29 | Altra riparazione dell'utero e delle strutture di sostegno |
| | | 69.3 | Denervazione uterina paracervicale |

| Code | Definizione | Code | Definizione |
|----------|--|----------|--|
| 69.41 | Sutura di lacerazione dell'utero | 70.33.10 | Distruzione locale di lesione o tessuto della vagina, NAS |
| 69.42 | Chiusura di fistola dell'utero | 70.33.11 | Distruzione locale di lesione o tessuto della vagina, cauterizzazione |
| 69.49.00 | Altra riparazione dell'utero e metroplastica, NAS | 70.33.12 | Distruzione locale di lesione o tessuto della vagina, elettrocoagulazione |
| 69.49.10 | Altra riparazione chirurgica dell'utero e metroplastica, a cielo aperto (addominale) | 70.33.13 | Distruzione locale di lesione o tessuto della vagina, fotocoagulazione laser |
| 69.49.20 | Altra riparazione dell'utero e metroplastica, per via vaginale | 70.33.14 | Distruzione locale di lesione o tessuto della vagina, criocoagulazione |
| 69.49.21 | Altra riparazione dell'utero e metroplastica, per via vaginale, con assistenza laparoscopica | 70.33.99 | Asportazione o distruzione locale di lesione o tessuto della vagina, altro |
| 69.49.30 | Altra riparazione dell'utero e metroplastica, per via laparoscopica | 70.41 | Colpectomia, subtotale |
| 69.49.99 | Altra riparazione dell'utero e metroplastica, altro | 70.42 | Colpectomia, totale |
| 69.51 | Raschiamento dell'utero mediante aspirazione per interruzione di gravidanza | 70.43 | Colpectomia, allargata (radicale) |
| 69.52 | Raschiamento dell'utero mediante aspirazione a seguito di parto o aborto | 70.49 | Obliterazione ed asportazione subtotale o totale della vagina, altro |
| 69.59 | Raschiamento dell'utero mediante aspirazione, altro | 70.50 | Riparazione di cistocele e rettocele |
| 69.6 | Procedura chirurgica per provocare o regolare il flusso mestruale | 70.51 | Riparazione di cistocele |
| 69.92.01 | Trattamento per infertilità, NAS | 70.52.00 | Riparazione di rettocele, NAS |
| 69.92.10 | Inseminazione artificiale, NAS | 70.52.10 | Riparazione del cul-de-sac |
| 69.92.11 | Inseminazione intrauterina | 70.52.99 | Riparazione di rettocele, altro |
| 69.92.12 | Inseminazione intraperitoneale diretta [DIPI] | 70.53 | Riparazione di cistocele e rettocele con innesto o protesi |
| 69.92.19 | Inseminazione artificiale, altro | 70.54 | Riparazione di cistocele con innesto o protesi |
| 69.92.20 | Puntura del follicolo con aspirazione dell'ovulo, trasferimento intratubarico dei gameti [GIFT], NAS | 70.55 | Riparazione di rettocele con innesto o protesi |
| 69.92.21 | Puntura del follicolo percutanea (sotto controllo ecografico) | 70.61.00 | Costruzione della vagina, NAS |
| 69.92.22 | Aspirazione dell'ovulo laparoscopica | 70.61.11 | Costruzione della vagina con cute pedunculata del pene (per trasformazione di sesso) |
| 69.92.23 | Aspirazione dell'ovulo transvaginale | 70.61.99 | Costruzione della vagina, altro |
| 69.92.24 | Aspirazione dell'ovulo laparoscopica con trasferimento intratubarico dei gameti [GIFT] | 70.62 | Ricostruzione della vagina |
| 69.92.29 | Puntura del follicolo con aspirazione dell'ovulo, trasferimento intratubarico dei gameti [GIFT], altro | 70.63 | Costruzione della vagina con innesto o protesi |
| 69.92.30 | Fertilizzazione in vitro [IVF] e altro trasferimento, NAS | 70.64 | Ricostruzione della vagina con innesto o protesi |
| 69.92.31 | Trasferimento dell'embrione | 70.71 | Sutura di lacerazione della vagina |
| 69.92.32 | Trasferimento intratubarico dello zigote [ZIFT] | 70.72.00 | Riparazione di fistola colon-vaginale, NAS |
| 69.92.39 | Fertilizzazione in vitro [IVF] e altro trasferimento, altro | 70.72.10 | Riparazione chirurgica di fistola colon-vaginale, a cielo aperto (addominale) |
| 69.92.99 | Trattamento per infertilità, altro | 70.72.20 | Riparazione di fistola colon-vaginale, per via vaginale |
| 69.93 | Inserzione di laminaria | 70.72.30 | Riparazione di fistola colon-vaginale, per via laparoscopica |
| 69.94 | Riposizionamento manuale di utero invertito | 70.72.99 | Riparazione di fistola colon-vaginale, altro |
| 69.95.00 | Incisione della cervice, NAS | 70.73.00 | Riparazione di fistola retto-vaginale, NAS |
| 69.95.10 | Biopsia endocervicale con incisione della cervice | 70.73.10 | Riparazione chirurgica di fistola retto-vaginale, a cielo aperto (addominale) |
| 69.95.11 | Rimozione di corpo estraneo intraluminale dall'utero con incisione della cervice | 70.73.20 | Riparazione di fistola retto-vaginale, per via vaginale |
| 69.95.99 | Incisione della cervice, altro | 70.73.30 | Riparazione di fistola retto-vaginale, per via laparoscopica |
| 69.96 | Rimozione del materiale di cerchiaggio dalla cervice | 70.73.99 | Riparazione di fistola retto-vaginale, altro |
| 69.97 | Rimozione dalla cervice di corpo estraneo | 70.74 | Riparazione di altra fistola vagino-enterica |
| 70.11 | Imenotomia | 70.75 | Riparazione di altra fistola della vagina |
| 70.12 | Culdotomia | 70.76 | Imenorrafia |
| 70.13 | Lisi di aderenze intraluminari della vagina | 70.77 | Sospensione e fissazione della vagina |
| 70.21 | Vaginoscopia | 70.78 | Sospensione e fissazione della vagina con innesto o protesi |
| 70.23 | Biopsia del cul-de-sac | 70.79.10 | Altra colporrafia vaginale con plastica del pavimento pelvico |
| 70.24.10 | Biopsia vaginale percutanea [chiusa] [agobiopsia] | 70.8 | Obliterazione del fornice vaginale |
| 70.24.11 | Biopsia vaginale percutanea [chiusa] [agobiopsia] guidata dalle immagini | 70.91 | Altri interventi sulla vagina |
| 70.31 | Imenectomia | 70.92.00 | Altri interventi sul cul-de-sac, NAS |
| 70.32.00 | Asportazione o distruzione locale di lesione o tessuto del cul-de-sac di Douglas, NAS | 70.92.10 | Entero-elitroceleplastica |
| 70.32.10 | Asportazione locale di lesione o tessuto del cul-de-sac di Douglas | 70.92.99 | Altri interventi sul cul-de-sac, altro |
| 70.32.11 | Distruzione locale di lesione o tessuto del cul-de-sac di Douglas | 70.93 | Altri interventi sul cul-de-sac con innesto o protesi |
| 70.32.99 | Asportazione o distruzione locale di lesione o tessuto del cul-de-sac di Douglas, altro | 71.01 | Lisi di aderenze vulvari |
| 70.33.00 | Asportazione o distruzione locale di lesione o tessuto della vagina, NAS | 71.09 | Incisione della vulva e del perineo, altro |
| | | 71.21 | Aspirazione percutanea di cisti della ghiandola del Bartolino |
| | | 71.22 | Incisione di cisti della ghiandola del Bartolino |
| | | 71.23 | Marsupializzazione di cisti della ghiandola del Bartolino |

| Code | Definizione | Code | Definizione |
|----------|---|----------|--|
| 71.24 | Asportazione o altra distruzione di cisti della ghiandola del Bartolino | 75.50 | Riparazione di lacerazione ostetrica recente dell'utero, NAS |
| 71.29 | Interventi sulla ghiandola del Bartolino, altro | 75.51 | Riparazione di lacerazione ostetrica recente della cervice |
| 71.4X.10 | Ricostruzione del clitoride | 75.52 | Riparazione di lacerazione ostetrica recente del corpo dell'utero |
| 71.4X.99 | Interventi sul clitoride, altro | 75.61 | Riparazione di lacerazione ostetrica recente della vescica e dell'uretra |
| 71.5 | Vulvectomy radicale | 75.62 | Riparazione di lacerazione ostetrica recente del retto e sfintere anale |
| 71.61 | Vulvectomy parziale | 75.69 | Riparazione di altra lacerazione ostetrica recente |
| 71.62 | Vulvectomy totale | 75.7 | Esplorazione manuale postparto della cavità uterina |
| 71.71 | Sutura di lacerazione della vulva o del perineo | 75.8 | Tamponamento ostetrico dell'utero o della vagina |
| 71.72 | Riparazione di fistola della vulva o del perineo | 75.91 | Evacuazione di ematoma ostetrico del perineo da intervento |
| 71.73 | Costruzione dell'introitus | 75.92 | Evacuazione di altro ematoma della vulva o della vagina |
| 72.01 | Parto con forcipe basso con episiotomia | 75.93 | Riduzione chirurgica di inversione uterina |
| 72.09 | Parto con forcipe basso, altro | 75.94 | Riduzione manuale di inversione uterina (post partum) |
| 72.11 | Parto con forcipe basso profondo con episiotomia | 75.99 | Altri interventi ostetrici, altro |
| 72.19 | Parto con forcipe basso profondo, altro | 75.B1.00 | Interventi diagnostici sul feto e sull'amnios eco-guidati, NAS |
| 72.21 | Parto con forcipe medio con episiotomia | 75.B1.11 | Cordocentesi eco-guidata |
| 72.29 | Parto con forcipe medio, altro | 75.B1.12 | Amniocentesi eco-guidata |
| 72.31 | Parto con forcipe alto con episiotomia | 75.B1.13 | Puntura del feto eco-guidata |
| 72.39 | Parto con forcipe alto, altro | 75.B1.14 | Villocentesi eco-guidata |
| 72.4 | Rotazione con forcipe della testa fetale | 75.B1.15 | Cistoscopia fetale eco-guidata |
| 72.51 | Applicazione del forcipe su testa postica dopo parziale estrazione podalica | 75.B1.99 | Interventi diagnostici sul feto e sull'amnios eco-guidati, altro |
| 72.52 | Altra estrazione podalica parziale | 75.B2.00 | Interventi diagnostici sul feto in fetoscopia, NAS |
| 72.53 | Applicazione del forcipe su testa postica dopo estrazione podalica totale | 75.B2.21 | Biopsia fetoscopica del feto |
| 72.54 | Altra estrazione podalica totale | 75.B2.13 | Cistoscopia fetale |
| 72.6 | Applicazione di forcipe su testa postica | 75.B2.99 | Interventi diagnostici sul feto in fetoscopia, altro |
| 72.71 | Estrazione mediante ventosa con episiotomia | 75.C0 | Terapie fetali invasive guidate da ecografia, NAS |
| 72.79 | Estrazione mediante ventosa, altro | 75.C1.00 | Somministrazione fetale sistemica di medicinali, NAS |
| 73.01 | Induzione del travaglio mediante rottura artificiale delle membrane | 75.C1.11 | Trasfusione nel cordone ombelicale eco-guidata |
| 73.09 | Rottura artificiale delle membrane, altro | 75.C1.12 | Trasfusione fetale intraperitoneale eco-guidata |
| 73.1 | Altra induzione chirurgica del travaglio | 75.C1.99 | Somministrazione fetale sistemica di medicinali, altro |
| 73.21 | Rivolgimento interno e combinato senza estrazione | 75.C2 | Inserzione di shunt nel feto eco-guidata |
| 73.22 | Rivolgimento interno e combinato con estrazione | 75.C3 | Distruzione di tessuto fetale eco-guidata |
| 73.3 | Tentativo non riuscito di applicazione del forcipe | 75.C4 | Embolizzazione per terapia fetale eco-guidata |
| 73.51 | Rotazione manuale della testa fetale | 75.C5 | Instillazione locale di medicinali nel feto eco-guidata |
| 73.59 | Assistenza manuale al parto, altro | 75.C6 | Modifica terapeutica del volume del liquido amniotico, eco-guidata |
| 73.6 | Episiotomia | 75.C7 | Feticidio selettivo di gemello monocoriale eco-guidato |
| 73.8 | Interventi sul feto per facilitare il parto | 75.C8.00 | Interventi sul cuore fetale guidati da ecografia, NAS |
| 73.91 | Rivolgimento esterno | 75.C8.11 | Valvuloplastica con palloncino delle valvole cardiache, eco-guidata |
| 73.92 | Riposizionamento di cordone ombelicale prolassato | 75.C8.99 | Interventi sul cuore fetale eco-guidati, altro |
| 73.93 | Incisione della cervice per facilitare il parto | 75.C9 | Terapie fetali invasive eco-guidate, altro |
| 73.94 | Pubiotomia per facilitare il parto | 75.D0 | Terapie fetali invasive in fetoscopia, NAS |
| 73.99 | Altri interventi di assistenza al parto, altro | 75.D1 | Distruzione e asportazione fetoscopica di tessuto fetale |
| 74.0X.00 | Taglio cesareo tradizionale, NAS | 75.D2 | Inserzione e rimozione fetoscopica di palloncino tracheale |
| 74.0X.10 | Taglio cesareo tradizionale, primario | 75.D3 | Feticidio selettivo di gemello monocoriale in fetoscopia |
| 74.0X.20 | Taglio cesareo tradizionale, secondario | 75.D9 | Terapie fetali invasive in fetoscopia, altro |
| 74.0X.99 | Taglio cesareo tradizionale, altro | 75.E0 | Interventi fetali chirurgici a cielo aperto, NAS |
| 74.1X.00 | Taglio cesareo cervicale basso, NAS | 75.E1 | Intervento chirurgico a utero aperto di asportazione di tessuto dal feto |
| 74.1X.10 | Taglio cesareo cervicale basso, primario | 75.E2 | Intervento chirurgico a utero aperto di riparazione plastica del feto |
| 74.1X.20 | Taglio cesareo cervicale basso, secondario | 75.E9 | Interventi fetali chirurgici a cielo aperto, altro |
| 74.1X.99 | Taglio cesareo cervicale basso, altro | 75.F0 | Interventi feticidi, NAS |
| 74.2X.00 | Taglio cesareo extraperitoneale, NAS | | |
| 74.2X.10 | Taglio cesareo extraperitoneale, primario | | |
| 74.2X.20 | Taglio cesareo extraperitoneale, secondario | | |
| 74.2X.99 | Taglio cesareo extraperitoneale, altro | | |
| 74.3 | Rimozione di gravidanza ectopica extratubarica | | |
| 74.4X.00 | Taglio cesareo di altro tipo specificato, NAS | | |
| 74.4X.10 | Taglio cesareo di altro tipo specificato, primario | | |
| 74.4X.20 | Taglio cesareo di altro tipo specificato, secondario | | |
| 74.4X.99 | Taglio cesareo di altro tipo specificato, altro | | |
| 74.91 | Isterotomia per interruzione di gravidanza | | |
| 74.99.00 | Altro taglio cesareo di tipo non specificato, NAS | | |
| 74.99.10 | Altro taglio cesareo di tipo non specificato, primario | | |
| 74.99.20 | Altro taglio cesareo di tipo non specificato, secondario | | |
| 74.99.99 | Altro taglio cesareo di tipo non specificato, altro | | |
| 75.4 | Rimozione manuale di placenta ritenuta | | |

| Code | Definizione | Code | Definizione |
|----------|--|----------|---|
| 75.F1 | Iniezione intra-amniotica per interruzione di gravidanza | 85.K3.12 | Plastica muscolocutanea con lembo di gracile |
| 75.F2 | Feticidio mediante iniezione intracardiaca guidata da ecografia | 85.K4.13 | Lembo perforatore dell'arteria gluteale superiore [S-GAP] |
| 75.F9 | Interventi feticidi, altro | 85.K4.14 | Lembo perforatore dell'arteria gluteale inferiore [I-GAP] |
| 85.B | Mammoplastica riduttiva | 85.I1 | Plastica con lembo su cute e tessuto sottocutaneo della mammella |
| 85.D0 | Mammoplastica di ingrandimento, NAS | 85.K9 | Interventi di plastica sulla mammella, altro |
| 85.D1 | Iniezione mammoplastica di ingrandimento | 85.F1 | Revisione senza sostituzione di protesi della mammella |
| 85.E0 | Impianto di protesi mammaria, NAS | 85.F2.00 | Rimozione di protesi della mammella, NAS |
| 85.E2 | Impianto di protesi mammaria, per ricostruzione secondaria | 85.F2.11 | Rimozione di protesi della mammella, con capsulotomia |
| 85.D2 | Impianto di protesi mammaria per aumento del volume | 85.F2.12 | Rimozione di protesi della mammella, con capsulectomia |
| 85.E1 | Impianto di protesi mammaria, per ricostruzione primaria | 85.F2.09 | Rimozione di protesi della mammella, altro |
| 85.E9 | Impianto di protesi mammaria, altro | 85.J2 | Inserzione di espansore tessutale nella mammella |
| 85.D9 | Mammoplastica di ingrandimento, altro | 85.J3 | Rimozione di espansore tessutale dalla mammella |
| 85.6 | Mastopessia | 92.27.10 | Impianto o inserzione di elementi radioattivi (brachiterapia con radionuclidi chiusi), organi sessuali femminili, NAS |
| 85.H2 | Innesto cutaneo autologo frazionato nella mammella | 92.27.11 | Impianto o inserzione di elementi radioattivi (brachiterapia con radionuclidi chiusi), in sede intrauterina |
| 85.H1 | Innesto cutaneo autologo a tutto spessore nella mammella | 92.27.12 | Impianto o inserzione di elementi radioattivi (brachiterapia con radionuclidi chiusi), in sede intravaginale |
| 85.I2 | Plastica con lembo peduncolato su cute e tessuto sottocutaneo della mammella | 92.27.13 | Impianto o inserzione di elementi radioattivi (brachiterapia con radionuclidi chiusi), in sede combinata intrauterina e intravaginale |
| 85.K0 | Interventi di plastica sulla mammella, NAS | 98.16 | Rimozione di corpo estraneo intraluminale dall'utero, senza incisione |
| 85.K3.11 | Mammoplastica con innesto muscolocutaneo libero | 98.17 | Rimozione di corpo estraneo intraluminale dalla vagina, senza incisione |
| 85.K5 | Mammoplastica con innesto (lembo) muscolocutaneo peduncolato | 98.23 | Rimozione di corpo estraneo dalla vulva, senza incisione |
| 85.K4.11 | Mammoplastica con lembo perforatore dell'arteria epigastrica inferiore [DIEP] | | |
| 85.K4.15 | Mammoplastica con lembo perforatore dell'arteria femorale profonda [PAP-Flap] | | |
| 85.K4.09 | Ricostruzione della mammella con lembo cutaneo-adiposo libero con anastomosi microvascolare, altro | | |
| 85.K4.12 | Lembo dell'arteria epigastrica inferiore superficiale [SIEA] | | |
| 85.K3.09 | Ricostruzione della mammella con lembo miocutaneo libero con anastomosi microvascolare, altro | | |

Tabella D.7c Conflitto di sesso – Diagnosi per l'uomo

| Code | Definizione | Code | Definizione |
|-------|---|--------|--|
| B26.0 | Orchite parotitica {N51.1} | N43.3 | Idrocele non specificato |
| C60.0 | Tumore Maligno: Prepuzio | N43.4 | Spermatocele |
| C60.1 | Tumore Maligno: Glande | N44.0 | Torsione del testicolo |
| C60.2 | Tumore Maligno: Corpo del pene | N44.1 | Torsione dell'idatide |
| C60.8 | Tumore Maligno: lesione sconfinante a più zone contigue del pene | N45.0 | Orchite, epididimite e orchiepididimite con ascesso |
| C60.9 | Tumore Maligno: Pene non specificato | N45.9 | Orchite, epididimite e orchiepididimite senza ascesso |
| C61 | Tumore maligno della prostata | N46 | Infertilità maschile |
| C62.0 | Tumore Maligno: Testicolo ritenuto | N47 | Ipertrofia prepuziale, fimosi e parafimosi |
| C62.1 | Tumore Maligno: Testicolo | N48.0 | Leucoplachia del pene |
| C62.9 | Tumore Maligno: Testicolo non specificato | N48.1 | Balanopostite |
| C63.0 | Tumore Maligno: Epididimo | N48.2 | Altri disturbi infiammatori del pene |
| C63.1 | Tumore Maligno: Cordone spermatico | N48.30 | Priapismo a basso flusso |
| C63.2 | Tumore Maligno: Scroto | N48.31 | Priapismo ad alto flusso |
| C63.7 | Tumore Maligno:Altri organi genitali maschili specificati | N48.38 | Altro tipo di priapismo |
| C63.8 | Tumore Maligno: lesione sconfinante a più zone contigue di organi genitali maschili | N48.39 | Priapismo non specificato |
| C63.9 | Tumore Maligno: Organi genitali maschili non specificati | N48.4 | Impotenza di origine organica |
| D07.4 | Carcinoma in situ: Pene | N48.5 | Ulcera del pene |
| D07.5 | Carcinoma in situ: Prostata | N48.6 | Induratio penis plastica |
| D07.6 | Carcinoma in situ: Altri e non specificati organi genitali maschili | N48.8 | Altri disturbi del pene specificati |
| D17.6 | Tumore lipomatoso benigno del cordone spermatico | N48.9 | Disturbo del pene non specificato |
| D29.0 | Tumore benigno: Pene | N49.0 | Disturbi infiammatori delle vescicole seminali |
| D29.1 | Tumore benigno: Prostata | N49.1 | Disturbi infiammatori del cordone spermatico, della tunica vaginale e del dotto deferente |
| D29.2 | Tumore benigno: Testicolo | N49.2 | Disturbi infiammatori dello scroto |
| D29.3 | Tumore benigno: Epididimo | N49.80 | Gangrena di Fournier nell'uomo |
| D29.4 | Tumore benigno: Scroto | N49.88 | Disturbi infiammatori di altri organi specificati dell'apparato genitale maschile |
| D29.7 | Tumore benigno: Altri organi genitali maschili | N49.9 | Disturbo infiammatorio di organo genitale maschile non specificato |
| D29.9 | Tumore benigno: Organi genitali maschili non specificati | N50.0 | Atrofia di testicolo |
| D40.0 | Tumori di comportamento incerto o sconosciuto: Prostata | N50.1 | Disturbi vascolari di organi genitali maschili |
| D40.1 | Tumori di comportamento incerto o sconosciuto: Testicolo | N50.8 | Altri disturbi specificati dell'apparato genitale maschile |
| D40.7 | Tumori di comportamento incerto o sconosciuto: Altri organi genitali maschili | N50.9 | Disturbi di organi genitali maschili non specificati |
| D40.9 | Tumori di comportamento incerto o sconosciuto: Organo genitale maschile non specificato | N51.0 | Disturbi della prostata in malattie classificate altrove |
| E29.0 | Iperfunzione testicolare | N51.1 | Disturbi del testicolo e dell'epididimo in malattie classificate altrove |
| E29.1 | Ipofunzione testicolare | N51.2 | Balanite in malattie classificate altrove |
| E29.8 | Altra disfunzione testicolare | N51.8 | Altri disturbi di organi genitali maschili in malattie classificate altrove |
| E29.9 | Disfunzione testicolare non specificata | Q53.0 | Ectopia testicolare |
| E89.5 | Ipofunzione testicolare iatrogena | Q53.1 | Mancata discesa testicolare unilaterale |
| F52.4 | Eiaculazione precoce | Q53.2 | Mancata discesa testicolare bilaterale |
| I86.1 | Varici scrotali | Q53.9 | Mancata discesa testicolare non specificata |
| L29.1 | Prurito scrotale | Q54.0 | Ipospadi balanic |
| N36.3 | Prolasso della mucosa uretrale | Q54.1 | Ipospadi peniena |
| N40 | Iperplasia della prostata | Q54.2 | Ipospadi penoscrotale |
| N41.0 | Prostatite acuta | Q54.3 | Ipospadi perineale |
| N41.1 | Prostatite cronica | Q54.4 | Pene curvo congenito (ventrale) |
| N41.2 | Ascesso della prostata | Q54.8 | Altra ipospadia |
| N41.3 | Prostatocistite | Q54.9 | Ipospadi non specificata |
| N41.8 | Altre malattie infiammatorie della prostata | Q55.0 | Assenza e aplasia di testicolo |
| N41.9 | Malattia infiammatoria della prostata non specificata | Q55.1 | Ipoplasia testicolare e scrotale |
| N42.0 | Calcolo prostatico | Q55.2 | Altre malformazioni congenite del testicolo e dello scroto |
| N42.1 | Congestione ed emorragia della prostata | Q55.3 | Atresia del dotto deferente |
| N42.2 | Atrofia della prostata | Q55.4 | Altre malformazioni congenite del dotto deferente, dell'epididimo, delle vescicole seminali e della prostata |
| N42.3 | Displasia della prostata | Q55.5 | Assenza e aplasia congenite del pene |
| N42.8 | Altri disturbi specificati della prostata | Q55.6 | Altre malformazioni congenite del pene |
| N42.9 | Disturbo della prostata non specificato | Q55.8 | Altre malformazioni congenite specificate degli organi genitali maschili |
| N43.0 | Idrocele incistato | Q55.9 | Malformazione congenita di organo genitale maschile non specificata |
| N43.1 | Idrocele infetto | | |
| N43.2 | Altro idrocele | | |

| Code | Definizione | Code | Definizione |
|-------------|---|-------------|---|
| R86.0 | Risultati anormali di prelievo di campioni effettuato su organi genitali maschili: Valore enzimatico anormale | R86.6 | Risultati anormali di prelievo di campioni effettuato su organi genitali maschili: Risultati citologici anormali |
| R86.1 | Risultati anormali di prelievo di campioni effettuato su organi genitali maschili: Valore ormonale anormale | R86.7 | Risultati anormali di prelievo di campioni effettuato su organi genitali maschili: Risultati istologici anormali |
| R86.2 | Risultati anormali di prelievo di campioni effettuato su organi genitali maschili: Valore anormale di droghe, medicinali o altre sostanze biologicamente attive | R86.8 | Risultati anormali di prelievo di campioni effettuato su organi genitali maschili: Altri risultati anormali |
| R86.3 | Risultati anormali di prelievo di campioni effettuato su organi genitali maschili: Valore anormale di sostanze ad uso principalmente non medico | R86.9 | Risultati anormali di prelievo di campioni effettuato su organi genitali maschili: Risultato anormale non precisato |
| R86.4 | Risultati anormali di prelievo di campioni effettuato su organi genitali maschili: Risultati immunologici anormali | S31.2 | Ferita aperta del pene |
| R86.5 | Risultati anormali di prelievo di campioni effettuato su organi genitali maschili: Risultati microbiologici anormali | S31.3 | Ferita aperta dello scroto e dei testicoli |
| | | S37.32 | Traumatismo dell'uretra: Parte spongiosa |
| | | S37.33 | Traumatismo dell'uretra: Parte prostatica |
| | | S37.82 | Traumatismo: Prostata |
| | | S37.83 | Traumatismo: Vescicola seminale |
| | | S37.84 | Traumatismo: Dotto deferente |

Tabella D.7d Conflitto di sesso – procedure per l'uomo

| Code | Definizione | Code | Definizione |
|----------|---|----------|---|
| 59.74 | Intervento di sospensione nell'uomo | 61.0X.00 | Incisione e drenaggio dello scroto e della tunica vaginale, NAS |
| 60.0 | Incisione della prostata | 61.0X.10 | Incisione e drenaggio dello scroto e della tunica vaginale, per rimozione di corpo estraneo |
| 60.11 | Biopsia chiusa [percutanea] [agobiopsia] della prostata | 61.0X.99 | Incisione e drenaggio dello scroto e della tunica vaginale, altro |
| 60.12 | Biopsia a cielo aperto della prostata | 61.11.00 | Biopsia dello scroto o della tunica vaginale, NAS |
| 60.13 | Biopsia chiusa [percutanea] delle vescicole seminali | 61.11.10 | Biopsia dello scroto o della tunica vaginale, chiusa [percutanea] [agobiopsia] |
| 60.14 | Biopsia a cielo aperto delle vescicole seminali | 61.11.11 | Biopsia dello scroto o della tunica vaginale, mediante incisione |
| 60.15 | Biopsia del tessuto periprostatico | 61.11.99 | Biopsia dello scroto o della tunica vaginale, altro |
| 60.20 | Resezione transuretrale di prostata, NAS | 61.2 | Asportazione di idrocele della tunica vaginale |
| 60.21.11 | Prostatectomia transuretrale laser-indotta con contatto del laser | 61.3X.00 | Asportazione o distruzione di lesione o tessuto scrotale, NAS |
| 60.21.12 | Prostatectomia transuretrale laser-indotta senza contatto del laser | 61.3X.10 | Asportazione o distruzione di lesione o tessuto scrotale, scrotoectomia parziale |
| 60.22 | Prostatectomia, elettroresezione ed elettrovaporizzazione transuretrale di tessuto prostatico | 61.3X.11 | Asportazione o distruzione di lesione o tessuto scrotale, scrotoectomia totale |
| 60.29 | Prostatectomia transuretrale, altro | 61.3X.12 | Asportazione o distruzione di lesione o tessuto scrotale, scrotoectomia radicale |
| 60.3 | Prostatectomia soprapubica | 61.3X.99 | Asportazione o distruzione di lesione o tessuto scrotale, altro |
| 60.4 | Prostatectomia retropubica | 61.41 | Sutura di lacerazione dello scroto e della tunica vaginale |
| 60.5X.00 | Prostatectomia radicale, NAS | 61.42 | Riparazione di fistola dello scroto |
| 60.5X.10 | Prostatectomia radicale, per via laparoscopica | 61.49 | Riparazioni dello scroto e della tunica vaginale, altro |
| 60.5X.20 | Prostatectomia radicale, per via perineale | 61.91 | Aspirazione percutanea di idrocele della tunica vaginale |
| 60.5X.30 | Prostatectomia radicale, per via retropubica | 61.92 | Asportazione di altra lesione della tunica vaginale, escluso idrocele |
| 60.5X.99 | Prostatectomia radicale, altro | 61.99 | Altri interventi sullo scroto e sulla tunica vaginale, altro |
| 60.61.00 | Asportazione locale di lesione prostatica, NAS | 62.0 | Incisione del testicolo |
| 60.61.10 | Asportazione locale di lesione prostatica, transuretrale | 62.11 | Biopsia chiusa [percutanea] [agobiopsia] di testicolo |
| 60.61.11 | Asportazione locale di lesione prostatica, sovrapubica transvescicale | 62.12 | Biopsia a cielo aperto di testicolo |
| 60.61.12 | Asportazione locale di lesione prostatica, retropubica | 62.2 | Asportazione o distruzione di lesione testicolare |
| 60.61.13 | Asportazione locale di lesione prostatica, per via perineale | 62.3X.00 | Orchiectomia monolaterale, NAS |
| 60.61.99 | Asportazione locale di lesione prostatica, altro | 62.3X.10 | Orchiectomia monolaterale, scrotale, senza epididimectomia |
| 60.62 | Prostatectomia trans-perineale | 62.3X.11 | Orchiectomia monolaterale, scrotale, con epididimectomia |
| 60.69 | Altra prostatectomia, altro | 62.3X.20 | Orchiectomia monolaterale, testicolo inguinale, senza epididimectomia |
| 60.71 | Aspirazione percutanea di vescicole seminali | 62.3X.21 | Orchiectomia monolaterale, testicolo inguinale, con epididimectomia |
| 60.72 | Incisione di vescicole seminali | 62.3X.30 | Orchiectomia monolaterale, testicolo addominale, chirurgica a cielo aperto |
| 60.73 | Asportazione di vescicole seminali | 62.3X.31 | Orchiectomia monolaterale, testicolo addominale, per via laparoscopica |
| 60.79 | Interventi sulle vescicole seminali, altro | 62.3X.40 | Orchiectomia monolaterale, radicale |
| 60.81 | Incisione di tessuto periprostatico | 62.3X.99 | Orchiectomia monolaterale, altro |
| 60.82 | Asportazione di tessuto periprostatico | 62.41 | Orchiectomia bilaterale nello stesso intervento |
| 60.91 | Aspirazione percutanea della prostata | 62.42 | Orchiectomia di testicolo residuo |
| 60.92 | Iniezione nella prostata | 62.5 | Orchidopessia |
| 60.93 | Riparazione della prostata | 62.61 | Sutura di lacerazione del testicolo |
| 60.95 | Dilatazione transuretrale mediante palloncino dell'uretra prostatica | 62.69 | Altra riparazione del testicolo |
| 60.96 | Distruzione transuretrale del tessuto prostatico mediante termoterapia a microonde | 62.7 | Inserzione di protesi testicolare |
| 60.97 | Altra distruzione transuretrale di tessuto prostatico mediante termoterapia | 62.91 | Aspirazione del testicolo |
| 60.99.00 | Altri interventi sulla prostata, NAS | 62.92 | Iniezione di sostanze terapeutiche nel testicolo |
| 60.99.09 | Altri interventi sulla prostata, altro | 62.99.00 | Altri interventi sul testicolo, NAS |
| 60.99.10 | Distruzione transrettale e percutanea di tessuto prostatico | 62.99.10 | Esplorazione per criptorchidismo, inguinale |
| 60.99.11 | Distruzione transrettale di tessuto prostatico tramite High-Intensity Focused Ultrasound [HIFU] | 62.99.11 | Esplorazione per criptorchidismo, addominale, chirurgica a cielo aperto |
| 60.99.21 | Impianto transuretrale di retrattori prostatici, da 1 a 4 retrattori prostatici | 62.99.12 | Esplorazione per criptorchidismo, addominale, per via laparoscopica |
| 60.99.22 | Impianto transuretrale di retrattori prostatici, 5 e più retrattori prostatici | | |
| 60.99.31 | Inserzione di stent nell'uretra prostatica | | |
| 60.99.41 | Impianto e iniezione di distanziatore per prevenzione di danni da irradiazione alla prostata | | |
| 60.99.52 | Impianto di marcatore o tracciante a fini di localizzazione o di guida di intervento terapeutico sulla prostata | | |

| Code | Definizione | Code | Definizione |
|----------|---|----------|--|
| 62.99.20 | Riposizionamento chirurgico di testicolo addominale | 63.95 | Inserimento di valvola in dotto deferente |
| 62.99.30 | Prelievo di tessuto testicolare o dell'epididimo per preparare un'inseminazione artificiale | 63.99 | Altri interventi sul funicolo spermatico, sull'epididimo e su dotto deferente, altro |
| 62.99.99 | Altri interventi sul testicolo, altro | 64.3X.00 | Amputazione del pene, NAS |
| 63.01 | Biopsia del funicolo spermatico, dell'epididimo o di dotto deferente | 64.3X.10 | Amputazione del pene, parziale |
| 63.1 | Asportazione di varicocele e idrocele del funicolo spermatico | 64.3X.11 | Amputazione del pene, totale |
| 63.2 | Asportazione di cisti dell'epididimo | 64.3X.12 | Amputazione del pene, emasculazione |
| 63.3 | Asportazione di altra lesione o tessuto del funicolo spermatico ed epididimo | 64.3X.99 | Amputazione del pene, altro |
| 63.4 | Epididimectomia | 64.41 | Sutura di lacerazione del pene |
| 63.51 | Sutura di lacerazione del funicolo spermatico e dell'epididimo | 64.42 | Rilasciamento della corda penis |
| 63.52 | Riduzione di torsione del cordone o del testicolo | 64.43 | Costruzione del pene |
| 63.53 | Trapianto del funicolo spermatico | 64.44.00 | Ricostruzione del pene, NAS |
| 63.59 | Riparazione del funicolo spermatico e dell'epididimo, altro | 64.44.10 | Ricostruzione del pene, allungamento del fusto del pene |
| 63.6 | Vasotomia | 64.44.11 | Ricostruzione del pene, correzione di inversione penoscrotale o di pene sepolto (concealed penis o buried penis) |
| 63.70 | Intervento di sterilizzazione dell'uomo, NAS | 64.44.99 | Ricostruzione del pene, altro |
| 63.71 | Legatura di dotto deferente | 64.45 | Reimpianto del pene |
| 63.72 | Legatura del funicolo spermatico | 64.51 | Interventi per trasformazione di sesso, trasformazione dal femminile al maschile |
| 63.73 | Vasectomia | 64.52 | Interventi per trasformazione di sesso, trasformazione dal maschile al femminile |
| 63.81 | Sutura di lacerazione di dotto deferente e dell'epididimo | 64.59 | Interventi per trasformazione di sesso, altro |
| 63.82 | Ricostruzione di deferenti chirurgicamente sezionati | 64.91 | Plastiche di slittamento del prepuzio |
| 63.83 | Epididimovasostomia | 64.95 | Inserzione o reinserimento di protesi peniena non idraulica |
| 63.84 | Rimozione di legatura di dotto deferente | 64.96 | Rimozione di protesi peniena interna |
| 63.85 | Rimozione di valvola da dotto deferente | 64.97 | Inserzione o reinserimento di protesi peniena idraulica |
| 63.89 | Riparazione di dotto deferente e dell'epididimo, altro | 64.98.20 | Intervento di rivascularizzazione o legatura venosa (per disfunzione erettile) |
| 63.91 | Aspirazione di spermatocele | 64.98.30 | Shunt cavernoso |
| 63.92 | Epididimotomia | 64.98.40 | Revisione di protesi interna |
| 63.93 | Incisione del funicolo spermatico | | |
| 63.94 | Lisi di aderenze del funicolo spermatico | | |

Glossario

Paziente ammesso

Paziente ammesso formalmente in ospedale per un ricovero di più giorni (più di un giorno di degenza) o di un solo giorno (un giorno di degenza).

Data di ammissione

Data in cui inizia l'episodio di cura del paziente ammesso.

Peso all'ammissione

Peso al momento dell'ammissione di un bambino di età inferiore a un anno.

DRG di base (ADRG)

Uno o più DRG definiti fundamentalmente dallo stesso elenco di codici di diagnosi e procedure. I DRG nell'ambito di un DRG di base si distinguono per il consumo di risorse e sono suddivisi in base a diversi fattori, come diagnosi/procedure complicanti, età e/o grado di complessità clinica relativa al paziente (PCCL).

Lista di esclusione CC

Lo stato CC di un codice diagnostico può variare a seconda della diagnosi principale e delle altre diagnosi secondarie di un record, oltre che a causa di altri fattori. La lista di esclusione CC riporta per ogni codice CC le altre diagnosi che impediscono al codice di essere classificato come CC.

Diagnosis Related Group (DRG)

Sistema di classificazione dei pazienti che mette in relazione tipo e numero di casi ospedalizzati con il consumo di risorse dell'ospedale, in modo clinicamente intelligibile.

Un giorno di degenza

Un giorno di degenza è definito come l'uscita di un paziente lo stesso giorno dell'ammissione o il giorno dopo.

Uscita

Processo che termina l'episodio di cura di un paziente ammesso.

DRG errati e altri DRG

Un record contenente informazioni cliniche atipiche o non valide è attribuito a uno dei nove DRG errati e altri DRG contemplati nella SwissDRG versione 12.0:

| | |
|-------------|--|
| 901A | <i>Procedura OR estesa non correlata con la diagnosi principale con procedure complicanti o radioterapia</i> |
| 901B | <i>Procedura OR estesa non correlata con la diagnosi principale con procedura OR complessa</i> |
| 901C | <i>Procedura OR estesa non correlata con la diagnosi principale con altro intervento al capo e alla colonna vertebrale o età < 1 anno</i> |
| 901D | <i>Procedura OR estesa non correlata con la diagnosi principale</i> |
| 902Z | <i>Procedura OR non estesa non correlata con la diagnosi principale</i> |
| 960Z | <i>Non attribuibile a un DRG</i> |
| 961Z | <i>Diagnosi principale inammissibile</i> |
| 962Z | <i>Codifica inammissibile di un parto cesareo</i> |
| 963Z | <i>Diagnosi neonatale incompatibile con età o peso</i> |

Funzioni

Definizioni logiche che si applicano a diversi codici utilizzati in più MDC o in più DRG di base all'interno di una MDC. Nella presente versione sono definite 27 funzioni:

- Certe procedure OR
- Dialisi
- Intervento su più localizzazioni
- Trattamento riabilitativo precoce, da 14 giorni di trattamento
- Trattamento riabilitativo precoce, da 7 giorni di trattamento
- Riabilitazione geriatrica, da 14 giorni di trattamento
- Riabilitazione geriatrica, da 21 giorni di trattamento
- Riabilitazione geriatrica, da 7 giorni di trattamento
- Costellazioni molto onerose
- Terapia a pressione negativa altamente complessa
- Terapia intensiva complessa > 392 / 552 punti risorse
- Terapia intensiva complessa > 980 / 1104 punti risorse
- Procedure OR- complesse
- Terapia a pressione negativa complessa
- Procedure complicanti pre-MDC
- Procedure complicanti
- Neonato con problemi gravi multipli
- Procedura OR estesa in più tempi
- Intervento multiviscerale
- Politrauma
- Ustioni grave
- Neonato con problemi gravi
- Ustioni gravissime
- procedure OR non correlata
- Terapia a pressione negativa
- Certe procedure OR a quattro tempi
- Certe procedure OR a quattro tempi

Le funzioni [Peso all'ammissione], [Neonato con problemi gravi] e [Neonato con problemi gravi multipli] sono limitate alla MDC 15. Le funzioni [Costellazioni molto onerose], [Ustioni gravissime] e [Ustioni grave] alla pre-MDC e la funzione [Politrauma] alla pre-MDC e alla MDC 21A, le altre funzioni sono utilizzate in numerose MDC. Le funzioni [Peso all'ammissione], [Neonato con problemi gravi] e [Neonato con problemi gravi multipli] sono limitate alla MDC 15, le funzioni [Costellazioni molto onerose], [Ustioni gravissime] und [Ustioni grave] alla Prä-MDC e la funzione [Politrauma] alla Prä-MDC e alla MDC 21A, le altre funzioni sono utilizzate in numerose MDC.

German Diagnosis Related Groups (G-DRG)

Sistema tedesco di classificazione DRG. La versione 2008 è uno sviluppo ulteriore della G-DRG 2007, che ha costituito una profonda revisione della G-DRG versione 1.0. A sua volta, la versione 1.0 è nata come adattamento del sistema AR-DRG (Australian Refined Diagnosis Related Groups) versione 4.1 alle classificazioni tedesche.

Grouper

Programma informatico che attribuisce i casi di trattamento alle MDC e ai DRG.

Diagnosi principale (DP)

Lo stato stabilito quale diagnosi al termine della degenza, che è stato il motivo principale del trattamento e dei controlli sul paziente. Se sono menzionati più di uno stato, il medico deve scegliere quello che ha richiesto il maggior dispendio di risorse mediche.

Categoria diagnostica principale (MDC)

Le MDC sono categorie di diagnosi raggruppate in linea di principio secondo l'appartenenza a un sistema di organi o a un'etiologia legata a una disciplina medica specifica. Nondimeno, i record attribuiti alle MDC 15, 18A e 21A e 21B possono presentare diagnosi principali appartenenti ad altre categorie. Nella SwissDRG versione 12.0 ci sono 26 MDC.

Comorbidità (o comorbidity)

Processo patologico coesistente senza un'associazione causale. Termine usato comunemente in epidemiologia per descrivere la presenza contemporanea di due o più processi patologici.

Complicazione

Processo patologico o evento che compare durante una malattia, ma non ne è una componente essenziale malgrado possa derivare dalla malattia o avere cause indipendenti.

Complicazione e/o comorbidità (CC)

I codici CC sono diagnosi secondarie che di solito richiedono un consumo di risorse significativamente più elevato.

Grado di gravità di una complicazione o comorbidità (CCL)

I CCL sono gradi di gravità assegnati a tutte le diagnosi secondarie. Il loro valore può variare da 0 a 4 per i casi di trattamento chirurgici e neonatologici e da 0 a 3 per i casi di trattamento medici, ed è calcolato combinando valutazioni mediche con analisi statistiche. I valori significano:

- 1 = complicazione o comorbilità lieve,
- 2 = complicazione o comorbilità moderata,
- 3 = complicazione o comorbilità grave,
- 4 = complicazione o comorbilità estremamente grave.

Diagnosi secondaria (DS)

Malattia o un disturbo che sussiste contemporaneamente alla diagnosi principale o che si sviluppa nel corso della degenza ospedaliera.

Procedura non operatoria (nonOR)

Procedura significativa all'interno di alcune MDC per l'attribuzione a gruppi di casi. Secondo la definizione del sistema, le procedure nonOR possono essere eseguite anche in sala operatoria.

Non (altrimenti) specificato (NAS)**Senza altre indicazioni (S.A.I.)**

Espressione che segnala che l'indicazione della diagnosi o procedura non è sufficientemente differenziata per poterla attribuire a un codice specifico.

Partizione chirurgica, "altra" e medica

Le MDC sono suddivise al massimo in tre partizioni (chirurgica, "altra" e medica). L'assegnazione di un record a una partizione dipende sostanzialmente dalla presenza o assenza di procedure OR e nonOR.

Procedura operatoria (OR)

Procedura significativa nel quadro dell'intera sistemica DRG.

Grado di complessità clinica relativa al paziente (PCCL)

Misura dell'effetto cumulativo delle complicazioni e comorbidità di un paziente, calcolata per ogni episodio di trattamento. Il calcolo è complesso per evitare che circostanze simili siano conteggiate più volte.

SwissDRG versione 12.0

Catalogo degli importi forfettari per caso pubblicato da SwissDRG SA di Berna; presenta una struttura tariffale per le prestazioni ospedaliere di cure acute.

Durata della degenza (VD)

La durata della degenza di un paziente si ottiene sottraendo la data d'ammissione dalla data di uscita. Non sono conteggiati i giorni di congedo, compreso il giorno in cui il paziente esce dall'ospedale per andare in congedo. In caso di ammissione e uscita nello stesso giorno, si calcola un giorno di degenza.

Elenco delle fonti

<https://www.swissdrg.org>