# ICD-10-CM INDEX to DISEASES and INJURIES 2021 Addenda

A No Change Abnormal, abnormality, abnormalities - see also Anomaly No Change - diagnostic imaging No Change -- skull R93.09 Revise from - - skull R93.0 Revise to No Change Abortion (complete) (spontaneous) 003.9 Add inevitable O03.4 Abscess (connective tissue) (embolic) (fistulous) (infective) (metastatic) (multiple) (pernicious) No Change (pyogenic) (septic) L02.91 - esophagus K20.8 Revise from Revise to - esophagus K20.80 - intra-abdominal (see also Abscess, peritoneum) K65.1 No Change - - postprocedural T81.49 Revise from - - postprocedural T81.43 Revise to **Abuse** No Change No Change - alcohol (non-dependent) F10.10 - - with No Change - - - withdrawal F10.139 Add - - - - with Add Add - - - - perceptual disturbance F10.132 - - - - delirium F10.131 Add - - - - uncomplicated F10.130 Add - amphetamine (or related substance) - see also Abuse, drug, stimulant NEC No Change - - stimulant NEC F15.10 No Change - - - with No Change - - - - withdrawal F15.13 Add - drug NEC (non-dependent) F19.10 No Change - - cannabis F12.10 No Change - - - with No Change - - - - withdrawal F12.13 Add No Change - - cocaine F14.10 - - - with No Change - - - - withdrawal F14.13 Add - - opioid F11.10 No Change - - - with No Change Add - - - - withdrawal F11.13 - - psychoactive NEC F19.10 No Change - - - with No Change - - - - withdrawal F19.139 Add Add ---- with Add ---- perceptual disturbance F19.132 ---- delirium F19.131 Add ---- uncomplicated F19.130 Add - - sedative, hypnotic or anxiolytic F13.10 No Change - - - with No Change - - - - withdrawal F13.139 Add ---- with Add ---- perceptual disturbance F13.132 Add ---- delirium F13.131 Add - - - - uncomplicated F13.130 Add

No Change --- with

No Change

Add ---- withdrawal F15.13

- - stimulant NEC F15.10

No Change Achalasia (cardia) (esophagus) K22.0

Revise from - sphincteral NEC K59.8
Revise to - sphincteral NEC K59.89
Revise from Acidocytosis D72.1
Revise to - sphincteral NEC K59.8

Add ACPO (acute colonic pseudo-obstruction) K59.81

No Change Allergy, allergic (reaction) (to) T78.40
No Change - milk protein (see also Allergy, food) Z91.011

No Change -- gastroesophageal reflux (see also Reaction, adverse, food) K21.9

Revise from --- with esophagitis K21.0

Revise to --- with esophagitis (without bleeding) K21.00

Add ---- with bleeding K21.01

Revise from - pneumonia J82 Revise to - pneumonia J82.89

No Change Anemia (essential) (general) (hemoglobin deficiency) (infantile) (primary) (profound) D64.9

Revise from - Dyke-Young type (secondary) (symptomatic) D59.1

Revise to - Dyke-Young type (secondary) (symptomatic) D59.19

No Change - hemolytic D58.9 No Change - acquired D59.9

Revise from --- autoimmune NEC D59.1

--- autoimmune NEC D59.19

 No Change
 - - acute D59.9

 Revise from
 - - Lederer's D59.1

 Revise to
 - - Lederer's D59.19

 Revise from
 - - autoimmune D59.1

 Revise to
 - - autoimmune D59.10

 Add
 - - cold D59.12

 Add
 - - mixed D59.13

 Add
 - - warm D59.11

Revise from -- cold type (secondary) (symptomatic) D59.1

Revise to -- cold type (primary) (secondary) (symptomatic) D59.12
-- mixed type (primary) (secondary) (symptomatic) D59.13

- - primary Add - - - autoimmune Add --- cold type D59.12 Add - - - - mixed type D59.13 Add --- warm type D59.11 Add No Change -- secondary D59.4 - - - autoimmune D59.1 Revise from Revise to - - - autoimmune Add --- cold type D59.12 - - - - mixed type D59.13 Add - - - - warm type D59.11 Add - - symptomatic D59.4 No Change Revise from - - - autoimmune D59.1 - - - autoimmune Revise to Add --- cold type D59.12 - - - - mixed type D59.13

Revise from -- warm type (secondary) (symptomatic) D59.1

Revise to -- warm type (primary) (secondary) (symptomatic) D59.11

Revise from - Lederer's (hemolytic) D59.1

Revise to - Lederer's (hemolytic) D59.19

- - - - warm type D59.11

No Change Aneurysm (anastomotic) (artery) (cirsoid) (diffuse) (false) (fusiform) (multiple) (saccular) 172.9

No Change - brain 167.1

Add Add

No Change -- arteriovenous (congenital) (nonruptured) Q28.2

No Change - - - acquired 167.1

Revise from --- ruptured - see Aneurysm, arteriovenous, brain, ruptured I60.8

Revise to --- ruptured - see Aneurysm, arteriovenous, brain, ruptured I60.8
Revise from --- ruptured - see Aneurysm, arteriovenous, brain, ruptured I60.8

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    - - - ruptured - see Aneurysm, arteriovenous, brain, ruptured I60.8-

Revise to
           Angioedema (allergic) (any site) (with urticaria) T78.3
No Change
Add

    episodic, with eosinophilia D72.118

           Ankylosis (fibrous) (osseous) (joint) M24.60
No Change

    specified site NEC M24.69

Add
           Aromatic amino-acid metabolism disorder E70.9
No Change
           - specified NEC E70.8
Revise from

    specified NEC E70.89

Revise to
           Arrhythmia (auricle)(cardiac)(juvenile)(nodal) (reflex)(sinus)(supraventricular)(transitory)(ventricle)
Revise from
           Arrhythmia (auricle)(cardiac)(juvenile)(nodal)(reflex)(supraventricular)(transitory)(ventricle) 149.9
Revise to
           - sinus 149.8
Add
           Arteriosclerosis, arteriosclerotic (diffuse) (obliterans) (of) (senile) (with calcification) 170.90
No Change
Add
Add
           - - chronic limb-threatening ischemia - see Arteriosclerosis, with critical limb ischemia
           - - critical limb ischemia
Add
           - - - bypass graft I70.329
Add
           - - - - autologous vein graft 170.429
Add
Add
           ---- leg 170.429
           ---- with
Add
           - - - - - gangrene (and intermittent claudication, rest pain, and ulcer) I70.469
Add
           ---- rest pain (and intermittent claudication) 170.429
Add
           ---- bilateral 170.423
Add
           ---- with
Add
           ---- gangrene (and intermittent claudication, rest pain, and ulcer) I70.463
Add
           ---- rest pain (and intermittent claudication) 170.423
Add
           ---- left 170.422
Add
           ---- with
Add
           ---- gangrene (and intermittent claudication, rest pain, and ulcer) I70.462
Add
           ---- rest pain (and intermittent claudication) I70.422
Add
           ----- ulceration (and intermittent claudication and rest pain) I70.449
Add
           ---- ankle I70.443
Add
           ----- calf I70.442
Add
           ---- foot site NEC 170.445
Add
           ---- heel 170.444
Add
           ---- lower leg NEC 170.448
Add
           ---- mid foot 170.444
Add
           ----- thigh 170.441
Add
           ---- right I70.421
Add
           ---- with
Add
           ----- gangrene (and intermittent claudication, rest pain, and ulcer) I70.461
Add
           ---- rest pain (and intermittent claudication) I70.421
Add
           ---- ulceration (and intermittent claudication and rest pain) I70.439
Add
           ---- ankle I70.433
Add
Add
           ---- calf I70.432
           ----- foot site NEC I70.435
Add
           ---- heel 170.434
Add
           ---- lower leg NEC 170.438
Add
           ---- midfoot 170.434
Add
           ----- thigh I70.431
Add
           --- leg 170.329
Add
           ---- with
Add
           - - - - - gangrene (and intermittent claudication, rest pain, and ulcer) I70.369
Add
           ---- rest pain (and intermittent claudication) I70.329
Add
           ---- bilateral 170.323
Add
           ---- with
Add
           - - - - - gangrene (and intermittent claudication, rest pain, and ulcer) 170.363
Add
Add
           ---- rest pain (and intermittent claudication) I70.323
           ---- left I70.322
Add
```

---- with

Add

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Add
           - - - - - - gangrene (and intermittent claudication, rest pain, and ulcer) I70.362
           ---- rest pain (and intermittent claudication) I70.322
Add
           - - - - - - ulceration (and intermittent claudication and rest pain) 170.349
Add
           ---- ankle 170.343
Add
           ---- calf I70.342
Add
           ---- foot site NEC 170.345
Add
           ---- heel 170.344
Add
          ---- lower leg NEC 170.348
Add
          ---- midfoot I70.344
Add
Add
           ---- thigh I70.341
          ---- right I70.321
Add
           ---- with
Add
           ---- gangrene (and intermittent claudication, rest pain, and ulcer) I70.361
Add
Add
           ---- rest pain (and intermittent claudication) I70.321
Add
          ---- ulceration (and intermittent claudication and rest pain) I70.339
          ---- ankle 170.333
Add
           ---- calf I70.332
Add
          ---- foot site NEC 170.335
Add
Add
          ---- heel 170.334
          ---- lower leg NEC 170.338
Add
           ---- midfoot 170.334
Add
          ---- thigh I70.331
Add
Add
           --- nonautologous biological graft I70.529
          ---- leg 170.529
Add
          ---- with
Add
           ---- gangrene (and intermittent claudication, rest pain, and ulcer) I70.569
Add
           ---- rest pain (and intermittent claudication) I70.529
Add
Add
           - - - - - bilateral 170.523
           ---- with
Add
           - - - - - - gangrene (and intermittent claudication, rest pain, and ulcer) I70.563
Add
          ---- rest pain (and intermittent claudication) I70.523
Add
           ---- left 170.522
Add
          ---- with
Add
Add
          - - - - - - gangrene (and intermittent claudication, rest pain, and ulcer) 170.562
           ---- rest pain (and intermittent claudication) I70.522
Add
           ----- ulceration (and intermittent claudication and rest pain) I70.549
Add
          ---- ankle I70.543
Add
          ----- calf I70.542
Add
           ----- foot site NEC 170.545
Add
          ---- heel I70.544
Add
          ---- lower leg NEC 170.548
Add
          ---- midfoot 170.544
Add
           ----- thigh I70.541
Add
          ---- right I70.521
Add
           ---- with
Add
           ----gangrene (and intermittent claudication, rest pain, and ulcer) I70.561
Add
          ---- rest pain (and intermittent claudication) I70.521
Add
          ---- ulceration (and intermittent claudication and rest pain) 170.539
Add
          ---- ankle 170.533
Add
Add
           ---- calf I70.532
           ---- foot site NEC 170.535
Add
           ---- heel 170.534
Add
          ---- lower leg NEC 170.538
Add
           ---- midfoot 170.534
Add
          ---- thigh I70.531
Add
Add
           - - - - nonbiological graft I70.629
           ---- leg 170.629
Add
Add
           ---- with
Add
          ----- gangrene (and intermittent claudication, rest pain, and ulcer) I70.669
          ---- rest pain (and intermittent claudication) 170.629
Add
```

```
- - - - - bilateral 170.623
Add
          ---- with
Add
          - - - - - - gangrene (and intermittent claudication, rest pain, and ulcer) I70.663
Add
Add
          ---- rest pain (and intermittent claudication) I70.623
          ---- left 170.622
Add
          ---- with
Add
          ---- gangrene (and intermittent claudication, rest pain, and ulcer) I70.662
Add
          ---- rest pain (and intermittent claudication) 170.622
Add
Add
          ----- ulceration (and intermittent claudication and rest pain) I70.649
Add
          ---- ankle I70.643
          ----- calf I70.642
Add
          ---- foot site NEC 170.645
Add
          ---- heel I70.644
Add
          ---- lower leg NEC 170.648
Add
Add
          ---- midfoot 170.644
          ---- thigh 170.641
Add
          ---- right I70.621
Add
          ---- with
Add
Add
          ----- gangrene (and intermittent claudication, rest pain, and ulcer) I70.661
          ---- rest pain (and intermittent claudication) I70.621
Add
          ---- ulceration (and intermittent claudication and rest pain) I70.639
Add
          ---- ankle 170.633
Add
          ---- calf I70.632
Add
          ---- foot site NEC 170.635
Add
          ---- heel 170.634
Add
          ---- lower leg NEC 170.638
Add
          ---- midfoot 170.634
Add
          ---- thigh I70.631
Add
          --- specified graft NEC I70.729
Add
          ---- leg 170.729
Add
          ---- with
Add
          ---- gangrene (and intermittent claudication, rest pain, and ulcer) I70.769
Add
          ---- rest pain (and intermittent claudication) I70.729
Add
          ---- bilateral I70.723
Add
          ---- with
Add
Add
          - - - - - - gangrene (and intermittent claudication, rest pain, and ulcer) I70.763
Add
          ---- rest pain (and intermittent claudication) I70.723
          ---- left I70.722
Add
          ---- with
Add
          ----- gangrene (and intermittent claudication, rest pain, and ulcer) I70.762
Add
          ---- rest pain (and intermittent claudication) I70.722
Add
          ----- ulceration (and intermittent claudication and rest pain) I70.749
Add
          ---- ankle 170.743
Add
          ----- calf I70.742
Add
Add
          ---- foot site NEC 170.745
          ---- heel I70.744
Add
          ---- lower leg NEC 170.748
Add
          ---- midfoot 170.744
Add
          ---- thigh I70.741
Add
          ---- right I70.721
Add
          ---- with
Add
          - - - - - - gangrene (and intermittent claudication, rest pain, and ulcer) I70.761
Add
          ---- rest pain (and intermittent claudication) I70.721
Add
          ---- ulceration (and intermittent claudication and rest pain) I70.739
Add
          ---- ankle I70.733
Add
          ---- calf I70.732
Add
          ---- foot site NEC 170.735
Add
          ----- heel I70.734
Add
          ---- lower leg NEC 170.738
Add
          ---- midfoot 170.734
```

Add

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---- thigh I70.731
Add
            - - - leg 170.229
Add
            - - - - with
Add
            ---- gangrene (and intermittent claudication, rest pain, and ulcer) I70.269
Add
Add
            - - - - rest pain (and intermittent claudication) I70.229
            - - - - bilateral I70.223
Add
            ---- with
Add
            - - - - - gangrene (and intermittent claudication, rest pain, and ulcer) 170.263
Add
Add
            ---- rest pain (and intermittent claudication) I70.223
Add
            --- left 170.222
            ---- with
Add
            ---- gangrene (and intermittent claudication, rest pain, and ulcer) I70.262
Add
            ---- rest pain (and intermittent claudication) 170.222
Add
Add
            ---- ulceration (and intermittent claudication and rest pain) 170.249
Add
            ---- ankle 170.243
            ---- calf I70.242
Add
            ---- foot site NEC 170.245
Add
            ---- heel 170.244
Add
Add
            ---- lower leg NEC 170.248
            ---- midfoot 170.244
Add
            ---- thigh I70.241
Add
            --- right I70.221
Add
            ---- with
Add
Add
            - - - - - gangrene (and intermittent claudication, rest pain, and ulcer) I70.261
            ---- rest pain (and intermittent claudication) I70.221
Add
            ---- ulceration (and intermittent claudication and rest pain) I70.239
Add
            ---- ankle 170.233
Add
            ---- calf I70.232
Add
            ---- foot site NEC 170.235
Add
            ---- heel 170.234
Add
            ---- lower leg NEC 170.238
Add
            ---- midfoot 170.234
Add
            ---- thigh I70.231
Add
            - arteries of extremities - see Arteriosclerosis, extremities
No Change
            - - with
Add
Add
            - - - chronic limb-threatening ischemia - see Arteriosclerosis, with critical limb ischemia
            - - - critical limb ischemia - see Arteriosclerosis, with critical limb ischemia
Add
            - bypass graft
No Change
Add
            - - with
            - - - chronic limb-threatening ischemia - see Arteriosclerosis, with critical limb ischemia
Add
            - - - critical limb ischemia - see Arteriosclerosis, with critical limb ischemia
Add
            - extremities (native arteries) I70.209
No Change
            - - with
Add
            - - - chronic limb-threatening ischemia - see Arteriosclerosis, with critical limb ischemia
Add
Add
            - - - critical limb ischemia - see Arteriosclerosis, with critical limb ischemia
            - - bypass graft 170.309
No Change
            - - - with
Add
            - - - - chronic limb-threatening ischemia - see Arteriosclerosis, with critical limb ischemia
Add
            - - - - critical limb ischemia - see Arteriosclerosis, with critical limb ischemia
Add
            Arthritis, arthritic (acute) (chronic) (nonpyogenic) (subacute) M19.90
No Change
            - juvenile M08.90
No Change
            - - pauciarticular M08.40
No Change
Add
            - - - specified site NEC M08.4A
            - - specified site NEC M08.9A
Add

    rheumatoid M06.9

No Change
            - - juvenile (with or without rheumatoid factor) M08.00
No Change
            - - - with systemic onset - see Still's disease
Add
Add
            - - - specified site NEC M08.0A
No Change
            - - seronegative M06.00
```

- - - specified site NEC M06.0A

Add

Revise from - spine - see also Spondylopathy, inflammatory

Revise to

 spine - see also Spondylosis
 temporomandibular M26.69
 temporomandibular joint M26.64 

 No Change

 Add
 temporomandibular joint M26.65 

 temporomandibular joint M26.65-

No Change Asthma, asthmatic (bronchial) (catarrh) (spasmodic) J45.909

Revise to

Revise from
Revise to

Revise to

- eosinophilic J82.83

- pulmonary eosinophilic J82.83

No Change

Ataxia, ataxy, ataxic R27.0

- eosinophilic J82

- autosomal recessive Friedreich G11.11

No Change - cerebellar (hereditary) G11.9

Revise from -- early-onset G11.1
Revise to -- early-onset G11.10

Add -- with

Revise from

Add --- essential tremor G11.19

Add --- myoclonus [Hunt's ataxia] G11.19
Add --- retained tendon reflexes G11.19

Revise from - Friedreich's (heredofamilial) (cerebellar) (spinal) G11.1

Revise to - Friedreich's (heredofamilial) (cerebellar) (spinal) (with retained reflexes) G11.11

No Change - hereditary G11.9

Revise from -- spinal (Friedreich's) G11.1
Revise to -- spinal (Friedreich's) G11.11

Revise from - Hunt's G11.1 Revise to - Hunt's G11.19

No Change - spinal

Revise from -- hereditary (Friedreich's) G11.1
-- hereditary (Friedreich's) G11.11

Revise from - spinocerebellar, X-linked recessive G11.1 - spinocerebellar, X-linked recessive G11.19

No Change Atonia, atony, atonic

Revise from - cecum K59.8

Revise to - cecum K59.89

Revise from - intestine K59.89

- intestine K59.89

# No Change

### В

Revise from **Babesiosis** B60.0 **Babesiosis** B60.00

Add - due to
Add - Babesia

 Add
 - - - divergens B60.03

 Add
 - - - duncani B60.02

 Add
 - - - KO-1 B60.09

 Add
 - - - microti B60.01

 Add
 - - - MO-1 B60.03

 Add
 - - - species

Add --- unspecified B60.00
Add --- venatorum B60.09
Add -- specified NEC B60.09

Delete Blount's disease or osteochondrosis - see Osteochondrosis, juvenile, tibia

Add Blount disease or osteochondrosis M92.51-

No Change Bronchitis (diffuse) (fibrinous) (hypostatic) (infective) (membranous) J40

Revise from - aspiration (due to fumes or vapors) J68.0 - aspiration (due to food and vomit) J69.0

No Change **Buschke's**Revise from - disease B45.3

Revise to - disease - see Cryptococcosis by site
Revise from Busse-Buschke disease B45.3

Revise to Busse-Buschke disease - see Cryptococcosis by site

No Change

C

No Change Calcification

Revise from - falx cerebri G96.19
Revise to - falx cerebri G96.198

Revise from - meninges (cerebral) (spinal) G96.19
- meninges (cerebral) (spinal) G96.198

No Change Calculus, calculi, calculous
- ureteropelvic junction N20.1

No Change Cardiomyopathy (familial) (idiopathic) 142.9

No Change - due to

Revise from -- Friedreich's ataxia G11.1

Revise to -- Friedreich's ataxia G11.11

Add CDKL5 (Cyclin-Dependent Kinase-Like 5 Deficiency Disorder) G40.42

No Change Cesarean delivery, previous, affecting management of pregnancy O34.219

Add - isthmocele O34.22

Add - mid-transverse T incision O34.218

Add - scar

Add -- defect (isthmocele) O34.22
Add -- specified type NEC O34.218

No Change Cold J00

Revise from - agglutinin disease or hemoglobinuria (chronic) D59.1
 - agglutinin disease or hemoglobinuria (chronic) D59.12

Revise from - sensitivity, auto-immune D59.1
Revise to - sensitivity, auto-immune D59.12
No Change Complication(s) (from) (of)

No Change - graft (bypass) (patch) - see also Complications, prosthetic device or implant

 Revise from
 - - cornea T86.849

 Revise to
 - - cornea T86.849

 Revise from
 - - failure T86.841

 Revise to
 - - failure T86.841 

 Revise from
 - - infection T86.842

 Revise to
 - - rejection T86.840

 Revise to
 - - rejection T86.840 

Revise from --- specified type NEC T86.848
--- specified type NEC T86.848-

 No Change
 - transplant T86.90

 Revise from
 - - cornea T86.849

 Revise to
 - - failure T86.841

 Revise to
 - - failure T86.841 

 Revise from
 - - infection T86.842

 Revise to
 - - infection T86.840 

 Revise from
 - - rejection T86.840

 Revise to
 - - rejection T86.840 

 Revise to
 - - rejection T86.840 

 Revise to
 - - rejection T86.840 

 Revise to
 - - rejection T86.840 

 Revise to
 - - rejection T86.840

Revise from --- specified type NEC T86.848
--- specified type NEC T86.848-

No Change Contraction(s), contracture, contracted

- anus K59.8 Revise from - anus K59.89 Revise to

- joint (abduction) (acquired) (adduction) (flexion) (rotation) M24.50 No Change

- - specified site NEC M24.59 Add Revise from - rectum, rectal (sphincter) K59.8 Revise to rectum, rectal (sphincter) K59.89

Coronavirus, as cause of disease classified elsewhere B97.29 Delete

Delete SARS-associated B97.21 Coronavirus (infection) Add

Add - as cause of disease classified elsewhere B97.29

Add - coronavirus-19 U07.1 - COVID-19 U07.1 Add

- SARS-associated B97.21 Add

No Change Crisis

No Change - sickle-cell D57.00

- - with No Change

- - - cerebral vascular involvement D57.03 Add

Add - - - crisis (painful) D57.00

- - - - with complication specified NEC D57.09 Add

Add - - - vasoocclusive pain D57.00

Cyst (colloid) (mucous) (simple) (retention) No Change

- dura (cerebral) G93.0 No Change - - spinal G96.19 Revise from Revise to - spinal G96.198

No Change meninges (cerebral) G93.0

- - spinal G96.19 Revise from - - spinal G96.198 Revise to Add nerve root - - cervical G96.191 Add

Add - - lumbar G96.191 - - sacral G96.191  $\Delta dd$ - - thoracic G96.191 Add

- nervous system NEC G96.8 Revise from - nervous system NEC G96.89 Revise to

- perineural G96.191 Add - spinal meninges G96.19 Revise from - spinal meninges G96.198 Revise to - subdural (cerebral) G93.0 No Change - - spinal cord G96.19 Revise from Revise to - - spinal cord G96.198 Tarlov G96.191 Add

#### D No Change

#### **Damage**

No Change lung Add

- - dabbing (related) U07.0 Add

- - electronic cigarette (related) U07.0 Add

- - vaping (associated) (device) (product) (use) U07.0 Add

Add - organ

- - dabbing (related) U07.0 Add

- - electronic cigarette (related) U07.0 Add

 - - vaping (associated) (device) (product) (use) U07.0 Add

Defect, defective Q89.9 No Change

Add - glucose transport, blood-brain barrier E74.810

- speech R47.9 Revise from

- speech - see Disorder, speech Revise to

Deficiency, deficient No Change

 AADC (aromatic L-amino acid decarboxylase) E70.81 Add Add aromatic L-amino acid decarboxylase (AADC) E70.81 Revise from - central nervous system G96.8

Revise to - central nervous system G96.89

Add - eye movements

Add - saccadic H55.81

Add - smooth pursuit H55.82

- glucose transporter protein type 1 E74.810

- Glut1 E74.810 Add - immunity D84.9 No Change - - cell-mediated D84.8 Revise from Revise to - cell-mediated D84.89 - phosphomannomutuse E74.8 Revise from - phosphomannomutuse E74.818 Revise to - phosphomannose isomerase E74.8 Revise from - phosphomannose isomerase E74.818 Revise to Revise from - phosphomannosyl mutase E74.8 Revise to - phosphomannosyl mutase E74.818

No Change **Deformity** Q89.9

No Change - choroid (congenital) Q14.3

No Change -- plexus Q07.8

Revise from -- - acquired G96.19

Revise to -- acquired G96.198

No Change - meninges or membrane (congenital) Q07.9

No Change -- cerebral Q04.8

Revise from -- acquired G96.19

Revise to -- acquired G96.198

Revise from -- spinal cord (congenital) G96.19
Revise to -- spinal cord (congenital) G96.198

Revise from --- acquired G96.19

Revise to --- acquired G96.198

No Change Delivery (childbirth) (labor)

No Change - cesarean (for)

Add - isthmocele O34.22

No Change -- previous

No Change --- cesarean delivery O34.219
Add --- isthmocele O34.22

Add ---- mid-transverse T incision O34.218

Add ---scar

Add ---- defect (isthmocele) O34.22
Add ---- specified type NEC O34.218

No Change -- scar(s)

No Change --- cesarean delivery O34.219
Add --- isthmocele O34.22

Add ---- mid-transverse T incision O34.218

Add ----scar

Add ---- defect (isthmocele) O34.22

Add ---- specified type NEC O34.218

Add --- defect (isthmocele) O34.22

No Change - complicated O75.9

No Change -- by

Revise from --- condition NEC O99.89

Revise to --- disease NEC O99.892

Revise to --- disease NEC O99.892

No Change - vaginal, following previous cesarean delivery O34.219

Add -- mid-transverse T incision O34.218

Add -- scar

Add --- defect (isthmocele) O34.22
Add --- specified type NEC O34.218

No Change **Derangement** 

No Change - joint (internal) M24.9

No Change
Add
No Change
Dermatitis (eczematous) L30.9

Add - desquamative L30.8

Dilatation No Change Revise from - anus K59.8 - anus K59.89 Revise to Revise from - duodenum K59.8 - duodenum K59.89 Revise to - ileum K59.8 Revise from - ileum K59.89 Revise to - ieiunum K59.8 Revise from Revise to - jejunum K59.89

No Change
No Change
Revise from

No Change
Revise from

Disease, diseased - see also Syndrome
- autoimmune (systemic) NOS M35.9
- hemolytic (cold type) (warm type) D59.1

Revise to - - hemolytic D59.10

Add --- cold type (primary) (secondary) (symptomatic) D59.12
 Add --- mixed type (primary) (secondary) (symptomatic) D59.13
 Add --- warm type (primary) (secondary) (symptomatic) D59.11

Add - Blount M92.51Revise from - central core G71.2
Revise to - central core G71.29

No Change - cold

Revise from -- agglutinin or hemoglobinuria D59.1

Revise to -- agglutinin or hemoglobinuria D59.12

Revise from -- hemagglutinin (chronic) D59.1

Revise to -- hemagglutinin (chronic) D59.12

Add - COVID-19 U07.1 No Change - Friedreich's

Revise from -- combined systemic or ataxia G11.1

Revise to -- combined systemic or ataxia G11.11

No Change -- gastroesophageal reflux (GERD) K21.9

Revise from -- with esophagitis K21.0

Revise to -- with esophagitis (without bleeding) K21.00

Add --- with bleeding K21.01

No Change - hemoglobin or Hb

No Change -- S or SS D57.1

Add --- with

Add ---- acute chest syndrome D57.01

Add ---- cerebral vascular involvement D57.03

Add ---- crisis (painful) D57.00

Add ---- with complication specified NEC D57.09

Add ---- splenic sequestration D57.02
Add ---- vasoocclusive pain D57.00

Add --- beta plus D57.44

Add ----with

Add ---- acute chest syndrome D57.451

Add ---- cerebral vascular involvement D57.453

Add ---- crisis D57.459

Add ---- with specified complication NEC D57.458

Add ---- splenic sequestration D57.452
Add ---- vasoocclusive pain D57.459

Add --- without crisis D57.44
Add --- beta zero D57.42

Add ---- with

Add ---- acute chest syndrome D57.431

Add ---- cerebral vascular involvement D57.433

Add ---- crisis D57.439

Add ---- with specified complication NEC D57.438

Add ---- splenic sequestration D57.432
Add ---- vasoocclusive pain D57.439

Add ---- without crisis D57.42
No Change -hemolytic (newborn) P55.9

Revise from -- autoimmune (cold type) (warm type) D59.1

Revise to - - autoimmune D59.10

Add --- cold type (primary) (secondary) (symptomatic) D59.12
 Add --- mixed type (primary) (secondary) (symptomatic) D59.13
 Add --- warm type (primary) (secondary) (symptomatic) D59.11

No Change - intestine K63.9
No Change - functional K59.9
Revise from -- specified NEC K59.8
Revise to -- specified NEC K59.89

No Change - kidney (functional) (pelvis) N28.9

No Change -- chronic N18.9

Revise from --- stage 3 (moderate) N18.3

--- stage 3 (moderate) N18.30

Add --- stage 3a N18.31 Add --- stage 3b N18.32

No Change - lung J98.4

Add -- dabbing (related) U07.0

Add -- electronic cigarette (related) U07.0

No Change -- interstitial J84.9

Add - - - with progressive fibrotic phenotype, in diseases classified elsewhere J84.170

Revise from -- obstructive (chronic) J43.9
-- obstructive (chronic) J44.9

-- vaping (associated) (device) (product) (use) U07.0

Revise from - minicore G71.2
Revise to - multicore G71.29
Revise to - multicore G71.29
- multicore G71.29
- multiminicore G71.29
- multiminicore G71.29
- nemaline body G71.2
- nemaline body G71.21
- nervous system G98.8
No Change - central G96.9

Revise from --- specified NEC G96.8

Revise to --- specified NEC G96.89

Add - organ

Add -- dabbing (related) U07.0

-- electronic cigarette (related) U07.0

Add -- vaping (associated) (device) (product) (use) U07.0

No Change - protozoal B64
Revise from - babesiosis B60.0

Revise to -- babesiosis (see also Babesiosis) B60.00

Add - rod body G71.21 No Change - sickle-cell D57.1

Delete -- with crisis (vasoocclusive pain) D57.00

Delete - - - with

Delete --- acute chest syndrome D57.01
Delete --- splenic sequestration D57.02

Add -- with

Add --- acute chest syndrome D57.01

Add --- cerebral vascular involvement D57.03

Add --- crisis (painful) D57.00

Add ---- with complication specified NEC D57.09

Add --- splenic sequestration D57.02
Add --- vasoocclusive pain D57.00

No Change -- Hb-C D57.20

Delete - - - with crisis (vasoocclusive pain) D57.219

Delete - - - with

Delete ---- acute chest syndrome D57.211
Delete ---- splenic sequestration D57.212

*Add* - - - with

Add ---- acute chest syndrome D57.211

Add ---- cerebral vascular involvement D57.213

Add --- crisis D57.219

Add ---- with specified complication NEC D57.218

Add ---- splenic sequestration D57.212
Add ---- vasoocclusive pain D57.219

No Change - - Hb-SD D57.80
Delete - - with crisis D57.819

Delete - - - - with

Delete ---- acute chest syndrome D57.811
Delete ---- splenic sequestration D57.812

Add --- with

Add --- acute chest syndrome D57.811

Add ---- cerebral vascular involvement D57.813

*Add* - - - - crisis D57.819

Add ---- with complication specified NEC D57.818

Add ---- splenic sequestration D57.812
Add ---- vasoocclusive pain D57.819

Add --- without crisis D57.80
No Change -- Hb-SE D57.80

Delete -- with crisis D57.819

Delete --- with

Delete ---- acute chest syndrome D57.811
Delete ---- splenic sequestration D57.812

Add --- with

Add ---- acute chest syndrome D57.811

Add ---- cerebral vascular involvement D57.813

*Add* ---- crisis D57.819

Add ---- with complication specified NEC D57.818

Add ---- splenic sequestration D57.812

Add ---- vasoocclusive pain D57.819

--- without crisis D57.80

No Change -- specified NEC D57.80
-- with crisis D57.819

Delete - - - - with

Delete ---- acute chest syndrome D57.811
Delete ---- splenic sequestration D57.812

Add --- with

Add ---- acute chest syndrome D57.811

Add ---- cerebral vascular involvement D57.813

Add ---- crisis D57.819

Add ---- with complication specified NEC D57.818

Add ---- splenic sequestration D57.812
Add ---- vasoocclusive pain D57.819

Add --- without crisis D57.80

No Change -- spherocytosis D57.80

Delete --- with crisis D57.819

Delete --- with

Delete ---- acute chest syndrome D57.811
Delete ---- splenic sequestration D57.812

Add --- with

Add ---- acute chest syndrome D57.811

Add ---- cerebral vascular involvement D57.813

Add ---- crisis D57.819

Add ---- with complication specified NEC D57.818

Add ---- splenic sequestration D57.812
Add ---- vasoocclusive pain D57.819

Add --- without crisis D57.80
No Change -- thalassemia D57.40

Delete - - - with crisis (vasoocclusive pain) D57.419

Delete --- with

Delete ---- acute chest syndrome D57.411
Delete ---- splenic sequestration D57.412

Add --- with

Add ---- acute chest syndrome D57.411

Add ---- cerebral vascular involvement D57.413

Add - - - - crisis (painful) D57.419

Add ---- with specified complication NEC D57.418

Add ---- splenic sequestration D57.412
Add ---- vasoocclusive pain D57.419

Add --- beta plus D57.44

*Add* - - - - with

Add ---- acute chest syndrome D57.451

Add ---- cerebral vascular involvement D57.453

Add ---- crisis D57.459

Add ---- with specified complication NEC D57.458

Add ---- splenic sequestration D57.452
Add ---- vasoocclusive pain D57.459

Add --- without crisis D57.44
--- beta zero D57.42

*Add* - - - - with

Add ---- acute chest syndrome D57.431

Add ---- cerebral vascular involvement D57.433

Add ---- crisis D57.439

Add ---- with specified complication NEC D57.438

Add ---- splenic sequestration D57.432
Add ---- vasoocclusive pain D57.439

Add ---- without crisis D57.42

No Change - viral, virus (see also Disease, by type of virus) B34.9

Revise from -- Powassan A84.8

Revise to -- Powassan A84.81

No Change No Change Add -- specified site NEC M24.39

No Change - recurrent M24.40

Add -- specified site NEC M24.49
No Change Disorder (of) - see also Disease

No Change - aromatic amino-acid metabolism E70.9

Revise from -- specified NEC E70.8

Revise to -- specified NEC E70.89

No Change - carbohydrate

No Change -- metabolism (congenital) E74.9

Revise from --- specified NEC E74.8

Revise to --- specified NEC E74.89

Revise from - congenital glycosylation (CDG) E74.8

Revise to - congenital glycosylation (CDG) E74.89

- Cyclin-Dependent Kinase-Like 5 Deficiency (CDKL5) G40.42

Add - gluecose transport E74.819Add - specified NEC E74.818

No Change - ligament M24.20

Add -- specified site NEC M24.29

No Change - lung, interstitial, drug-induced J70.4

Add -- dabbing (related) U07.0 -- e-cigarette (related) U07.0 Add -- electronic cigarette (related) U07.0

Add -- vaping (associated) (device) (product) (related) (use) U07.0

- meninges, specified type NEC G96.198

No Change - metabolism NOS E88.9

No Change - amino-acid E72.9

No Change - - aromatic E70.9

Revise from ---- other specified E70.8
Revise to ---- other specified E70.89
No Change -- carbohydrate E74.9
Revise from Revise to --- specified NEC E74.89
No Change -- nervous system G98.8

No Change -- central G96.9

Revise from --- specified NEC G96.8
--- specified NEC G96.89

No Change Revise from - fiber-type G71.2
Revise to - fiber-type G71.20
- congenital G71.29

No Change Diverticulitis (acute) K57.92

No Change - intestine K57.92

No Change - - with

Revise from --- abscess, perforation or peritonitis K57.80

Revise to --- abscess, perforation K57.80

No Change -- large K57.32

No Change - - - with

Revise from ---- abscess, perforation or peritonitis K57.20

Revise to --- abscess, perforation K57.20
No Change --- small intestine K57.52

No Change ---- with

Revise from ---- abscess, perforation or peritonitis K57.40

Revise to ---- abscess, perforation K57.40

No Change -- small K57.12

No Change - - - with

Revise from ---- abscess, perforation or peritonitis K57.00

Revise to --- abscess, perforation K57.00
No Change --- large intestine K57.52

No Change ---- with

Revise from ---- abscess, perforation or peritonitis K57.40

Revise to ---- abscess, perforation K57.40

No Change **Double** 

Revise from - uterus Q51.20 Revise to - uterus Q51.28

Revise from Dyke-Young anemia (secondary) (symptomatic) D59.1 Dyke-Young anemia (secondary) (symptomatic) D59.19

No Change
Revise from
Revise to
No Change
Revise from
Revise from
Revise to
No Change
Revise to
No Change
Revise to
No Change
Revise to
No Change
Dyskinesia G24.9
- intestinal K59.89
- intestinal K59.89

Dyssynergia

Revise from -- epithelial H18.52

Revise from - cerebellaris myoclonica (Hunt's ataxia) G11.1

Revise to - cerebellaris myoclonica (Hunt's ataxia) G11.19

No Change
Revise from
Revise to
Revise to
Revise to
Revise to
Revise to
Revise to

- cornea (hereditary) H18.50
- endothelial H18.51
- endothelial H18.51

Revise to -- epithelial H18.52Revise from -- granular H18.53
Revise to -- granular H18.53Revise from -- lattice H18.54
Revise to -- lattice H18.54Revise from -- macular H18.55
Revise to -- macular H18.55-

Revise from -- specified type NEC H18.59
-- specified type NEC H18.59-

Revise from - Fuchs' H18.51 Revise to - Fuchs' H18.51-

No Change

Ε

Add EGPA (eosinophilic granulomatosis with polyangiitis) M30.1

No Change Ehrlichiosis A77.40

No Change - due to

*Add* -- E. ewingii A77.49

Add -- E. muris euclairensis A77.49

No Change Elevated, elevation

Add - alanine transaminase (ALT) R74.01
 Add - ALT (alanine transaminase) R74.01
 Add - aspartate transaminase (AST) R74.01
 Add - AST (aspartate transaminase) R74.01

Revise from - lactic acid dehydrogenase (LDH) level R74.0 - lactic acid dehydrogenase (LDH) level R74.02

No Change - liver function
No Change - test R79.89

Revise from --- aminotransferase R74.0

Revise to --- aminotransferase R74.01

Revise from --- lactate dehydrogenase R74.0

Revise to --- lactate dehydrogenase R74.02

 Revise from
 - SGOT R74.0

 Revise to
 - SGOT R74.01

 Revise from
 - SGPT R74.0

 Revise to
 - SGPT R74.01

Revise from - transaminase level R74.0

Revise to - transaminase level R74.01

Add - troponin R77.8

Revise from Revise to Rough Change Emaciation (due to malnutrition) E41

Emaciation (due to malnutrition) E43

Embolism (multiple) (paradoxical) 174.9

Revise from - postoperative, postrpocedural - postoperative, postprocedural

No Change Encephalitis (chronic) (hemorrhagic) (idiopathic) (nonepidemic) (spurious) (subacute) G04.90

Revise from - louping ill A84.8
Revise to - louping ill A84.89
Revise from - Powassan A84.8
Revise to - Powassan A84.81
No Change - viral, virus A86

No Change -- arthropod-borne NEC A85.2

No Change --- tick-borne A84.9

Revise from --- specified NEC A84.8

Revise to --- specified NEC A84.89

Add -- tick-borne, specified NEC A84.89
No Change Enthesopathy (peripheral) M77.9

Revise from - foot NEC M77.9

Revise to - foot NEC M77.8

Revise from - foot NEC M77.8

- forearm M77.9

- forearm M77.8

Revise from - hand M77.9 Revise to - hand M77.8

Revise from - multiple sites M77.9 Revise to - multiple sites M77.8

Revise from - pelvis M77.9
Revise to - pelvis M77.8
Revise from - shoulder M77.9
Revise to - shoulder M77.8

Delete - specified site NEC M77.9

Revise from - upper arm M77.9 - upper arm M77.8

Revise from Eosinophilia (allergic) (hereditary) (idiopathic) (secondary) D72.1

Revise to Eosinophilia (allergic) (idiopathic) (secondary) D72.10

Add - familial D72.19 Add - hereditary D72.19

- in disease classified elsewhere D72.18

Revise from - infiltrative J82

Revise to - infiltrative - see Eosinophilia, pulmonary

Revise from - Löffler's J82

Revise to - Löffler's J82.89

Revise from - pulmonary NEC J82

Revise to - pulmonary NEC J82.89

Add - - acute J82.82

Add - asthmatic J82.83

Add - chronic J82.81

Add - specified NEC D72.19

Revise from - tropical (pulmonary) J82

- tropical (pulmonary) J82.89

No Change Epilepsy, epileptic, epilepsia (attack) (cerebral) (convulsion) (fit) (seizure) G40.909

Revise from - myoclonus, myoclonic - see Epilepsy, generalized, specified NEC - myoclonus, myoclonic - see also Epilepsy, generalized, specified NEC

Add -- severe, in infancy (SMEI) G40.83-Add -- polymorphic, in infancy (PMEI) G40.83-

No Change Escherichia coli (E. coli), as cause of disease classified elsewhere B96.20

Delete - O157:H7 with or without confirmation of Shiga toxin-production B96.21

No Change - O157:H7 with or without confirmation of Shiga toxin-production B96.21

Delete -- specified NEC B96.22

Revise from Esophagitis (acute) (alkaline) (chemical) (chronic) (infectional) (necrotic) (peptic) (postoperative)

K20.9

Revise to Esophagitis (acute) (alkaline) (chemical) (chronic) (infectional) (necrotic) (peptic) (postoperative)

(without bleeding) K20.90

- with bleeding K20.91

Revise from - due to gastrointestinal reflux disease K21.0

Revise to - due to gastrointestinal reflux disease (without bleeding) K21.00

Add -- with bleeding K21.01

Revise from - reflux K21.0

Revise to - reflux K21.00

Revise from - specified NEC K20.8

Revise to - specified NEC (without bleeding) K20.80

Add - - with bleeding K20.81

No Change

Add Facet syndrome M47.89-

No Change
No Change
Revise from
Revise to

Failure, failed
- transplant T86.92
- cornea T86.841
- cornea T86.841

No Change Fever (inanition) (of unknown origin) (persistent) (with chills) (with rigor) R50.9

Add - African tick bite A77.8

Add - pacific coast tick A77.8

No Change - rheumatic (active) (acute) (chronic) (subacute) 100

No Change - - inactive or quiescent with

Revise from --- left ventricular failure (conditions in I50.1- I50.4-) I09.81 --- left ventricular failure (conditions in I50.1-I50.4-) I09.81

No Change - spotted A77.9
No Change - due to Rickettsia

Add - - - africae (African tick bite fever) A77.8

Add --- parkeri A77.8

No Change
Revise from
Revise to
Add -- advanced K74.0

Add -- advanced K74.02
Add -- early K74.01

Add -- stage

Add --- F1 or F2 K74.01

Add --- F3 K74.02

Revise from --- meninges G96.19

Revise to --- F1 or F2 K74.01

--- F3 K74.02

--- F3 K74.02

--- F1 or F2 K74.01

--- F3 K74.02

--- F3 K74.02

--- F3 K74.02

No Change Findings, abnormal, inconclusive, without diagnosis - see also Abnormal

Revise from - lactic acid dehydrogenase (LDH) R74.0
Revise to - lactic acid dehydrogenase (LDH) R74.02

 Revise from
 - SGOT R74.0

 Revise to
 - SGOT R74.01

 Revise from
 - SGPT R74.0

 Revise to
 - SGPT R74.01

Revise from - transaminase (level) R74.0

Revise to - transaminase (level) R74.01

No Change Fistula (cutaneous) L98.8

No Change - bile duct (common) (hepatic) K83.3

Revise from -- with calculus, stones - see Calculus, bile duct

Revise to -- with calculus, stones (see also Calculus, bile duct) K83.3

Revise from - cerebrospinal (fluid) G96.0

Revise to - cerebrospinal (fluid) G96.08

No Change Fracture, traumatic (abduction) (adduction) (separation) (see also Fracture, pathological) T14.8

- buckle - see Fracture, by site, torus

- metaphyseal - see Fracture, traumatic, by site, shaft

No Change Friedreich's
Revise from - ataxia G11.1
Revise to - ataxia G11.11

Revise from - combined systemic disease G11.1
 Revise to - combined systemic disease G11.11
 Revise from - sclerosis (cerebellum) (spinal cord) G11.1
 Sclerosis (cerebellum) (spinal cord) G11.11

No Change Fuchs'

Revise from - dystrophy (corneal endothelium) H18.51
- dystrophy (corneal endothelium) H18.51-

# No Change **G**

No Change Glomerulonephritis (see also Nephritis) N05.9

No Change - with Add -- C3

Add --- glomerulonephritis N05.A Add --- glomerulopathy N05.A

Add ---- with dense deposit disease N05.6

Add GLUT1 deficiency syndrome 1, infantile onset E74.810

Add GLUT1 deficiency syndrome 2, childhood onset E74.810

No Change **Glycosuria** R81 Revise from - renal E74.8

Revise to - renal (familial) E74.818

No Change Add - renal (familial) E74.818

Granulomatosis L92.9

- with polyangiitis M31.3

Add - eosinophilic, with polyangiitis [EGPA] M30.1

Revise from

Revise to

Gunshot wound - see also Wound, open

Gunshot wound - see also Puncture, open

No Change

Н

Revise from Headache R51
Revise to Headache R51.9

Add - with

Add -- orthostatic component NEC R51.0Add -- positional component NEC R51.0

Revise from - chronic daily R51 Revise to - chronic daily R51.9 Revise from daily chronic R51 - daily chronic R51.9 Revise to Revise from nasal septum R51 Revise to - nasal septum R51.9 Hematuria R31.9 No Change - idiopathic N02.9 No Change - - with glomerular lesion No Change

Add --- C3

Add ---- glomerulonephritis N02.A

Add ---- glomerulopathy N02.A

Add ---- with dense deposit disease N02.6

No Change Hemoglobinopathy (mixed) D58.2

No Change - sickle-cell D57.1

No Change -- with thalassemia D57.40

Delete - - - with crisis (vasoocclusive pain) D57.419

Delete --- with

Delete ---- acute chest syndrome D57.411
Delete ---- splenic sequestration D57.412

Add --- with

Add ---- acute chest syndrome D57.411

Add ---- cerebral vascular involvement D57.413

Add --- crisis (painful) D57.419

Add ---- with specified complication NEC D57.418

Add ---- splenic sequestration D57.412
Add ---- vasoocclusive pain D57.419

No Change Hemoglobinuria R82.3

Revise from - cold (agglutinin) (paroxysmal) (with Raynaud's syndrome) D59.6

Revise to - cold (paroxysmal) (with Raynaud's syndrome) D59.6

Add - - agglutinin D59.12

No Change Hunt's

No Change - disease or syndrome (herpetic geniculate ganglionitis) B02.21

Revise from -- dyssynergia cerebellaris myoclonica G11.1

Revise to -- dyssynergia cerebellaris myoclonica G11.19

Revise from Hydroxykynureninuria E70.8
Revise to Hydroxykynureninuria E70.89
No Change Hyperemia (acute) (passive) R68.89

Revise from - enteric K59.8

Revise to - enteric K59.89

Revise from - intestine K59.8

Revise to - intestine K59.89

No Change Hypertension, hypertensive (accelerated) (benign) (essential) (idiopathic) (malignant) (systemic) 110

No Change - with

Revise from -- heart involvement (conditions in I50.-, I51.4- I51.9 due to hypertension) - see Hypertension, heart

Revise to -- heart involvement (conditions in I50.- or I51.4-I51.7, I51.89, I51.9, due to hypertension) - see Hypertension,

heart

Delete - intracranial (benign) G93.2

Add - intracranial, benign G93.2

No Change
Revise from
Revise to
No Change
Revise from
Revise from
Revise to
Revise to

Hypomotility
- intestine K59.8
- intestine K59.89

No Change Hypotension (arterial) (constitutional) 195.9

- intracranial, following ventricular shunting (ventriculostomy) G97.2

Add - intracranial G96.810

Add - - following

Add --- lumbar cerebrospinal fluid shunting G97.83

Add --- specified procedure NEC G97.84

Add --- ventricular shunting (ventriculostomy) G97.2

Add -- specified NEC G96.819
Add -- spontaneous G96.811

No Change

No Change Ileus (bowel) (colon) (inhibitory) (intestine) K56.7

Revise from - myxedema K59.8 - myxedema K59.89

No Change Immobile, immobility - intestine K59.8 - intestine K59.89

Add Immunocompromised NOS D84.9

No Change Immunodeficiency D84.9

Add - due to

- - conditions classified elsewhere D84.81

*Add* - - drugs D84.821

Add - - external causes D84.822

Add - - medication (current or past) D84.821

Revise from
Revise to
Add
Add
Revise from
Revise from
Revise from
Revise from
- specified type NEC D84.8
- specified type NEC D84.89
Immunodeficient NOS D84.9
Immunosuppressed NOS D84.9
Impediment, speech R47.9

Revise to Impediment, speech (see also Disorder, speech) R47.9

No Change Infarct, infarction

No Change - cerebral (acute) (chronic) (see also Occlusion, artery cerebral or precerebral, with infarction) I63.9-

Add -- neonatal P91.82-

Add -- perinatal (arterial ischemic) P91.82-

No Change - myocardium, myocardial (acute) (with stated duration of 4 weeks or less) I21.9

No Change -- subsequent (recurrent) (reinfarction) I22.9

Revise from --- transmural I22.9
Revise to --- transmural I21.3

No Change Infection, infected, infective (opportunistic) B99.9

Add - coronavirus-2019 U07.1

Add - COVID-19 U07.1

No Change - due to or resulting from

Add -- Babesia

Add --- divergens (-like) strain B60.03
Add --- duncani (-type) species B60.02

Add --- microti B60.01
Add --- species

Add ---- specified NEC B60.09

No Change -- device, implant or graft (see also Complications, by site and type, infection or inflammation) T85.79

No Change --- catheter NEC T85.79

No Change ---- dialysis (renal) T82.7

Add ---- central line T80.211

-- protozoa of the order Piroplasmida NEC B60.09

- intrauterine inflammation O41.12-

No Change - virus, viral NOS B34.9 Add - COVID-19 U07.1 No Change Infiltrate, infiltration

No Change - lung R91.8

Revise from -- eosinophilic J82

Revise to -- eosinophilic - see Eosinophilia, pulmonary

No Change - pulmonary R91.8

Revise from - with eosinophilia J82

Revise to -- with eosinophilia - see Eosinophilia, pulmonary

No Change Inflammation, inflamed, inflammatory (with exudation)

Revise from - esophagus K20.9

Revise to - esophagus - see Esophagitis

No Change Influenza (bronchial) (epidemic) (respiratory (upper)) (unidentified influenza virus) J11.1

Add - A (non-novel) J10-

Add - B J10-Add - C J10-No Change Inhalation

Delete - gases, fumes, or vapors NEC T59.9-

Delete - - specified agent - see Table of Drugs and Chemicals, by substance

Add - gases, fumes, or vapors T59.9-

-- specified agent NEC - see Table of Drugs and Chemicals, by substance T59.89-

Revise from - smoke J70.5 Revise to - smoke T59.81-

*Delete* - - due to chemicals, gases, fumes and vapors J68.9

Add -- with respiratory conditions J70.5

Add --- due to chemicals, gases, fumes and vapors J68.9

Revise from - steam - see Toxicity, vapors

Revise to - steam T59.9-

No Change Injury (see also specified injury type) T14.90

No Change - deep tissue - see Contusion, by site

Revise from -- meaning pressure ulcer - see Ulcer, pressure, unstageable, by site
-- meaning pressure ulcer - see Ulcer, pressure L89 with final character .6

No Change - lung - see also Injury, intrathoracic, lung

- - dabbing (related) U07.0

- - electronic cigarette (related) U07.0

-- EVALI - [e-cigarette, or vaping, product use associated] U07.0

Add -- vaping (associated) (device) (product) (use) U07.0

No Change Instability

No Change - joint (post-traumatic) M25.30
Add - specified site NEC M25.39

No Change Irregular, irregularity
No Change - eye movements H55.89
Delete - saccadic H55.81

Add -- deficient

Add --- saccadic H55.81

Add --- smooth H55.82

No Change Irritable, irritability R45.4

Revise from - duodenum K59.8

Revise to - duodenum K59.89

Revise from - ileum K59.8

Revise to - jejunum K59.8

Revise to - jejunum K59.8

Revise to - rectum K59.89
No Change Ischemia, ischemic 199.8

Revise from - rectum K59.8

Add - limb, critical - see Arteriosclerosis, with critical limb ischemia

Add - limb-threatening, chronic - see Arteriosclerosis, with critical limb ischemia

No Change

No Change Leak, leakage

Revise from - cerebrospinal fluid G96.0

Revise to - cerebrospinal fluid G96.00

Add - - cranial

Add --- postoperative G96.08
Add --- specified NEC G96.08
Add --- spontaneous G96.01
Add --- traumatic G96.08

Add -- spinal

Add --- postoperative G96.09
Add --- post-traumatic G96.09
Add --- specified NEC G96.09
Add --- spontaneous G96.02

Add -- spontaneous

Add --- from

Add ---- skull base G96.01
Add ---- spine G96.02

Add - CSF - see Leak, cerebrospinal fluid

Revise from
Revise to
Lederer's anemia D59.1
Lederer's anemia D59.19
Leptomeningopathy G96.19
Leptomeningopathy G96.198
Leukemia, leukemic C95.9-

- chronic eosinophilic (see also Syndrome, hypereosinophilic, myeloid) C94.8-

No Change Leukocytosis D72.829
Revise from - eosinophilic D72.1
Revise to - eosinophilic D72.19

No Change Löffler's

Revise from - eosinophilia J82
Revise to - eosinophilia J82.89
Revise from - pneumonia J82
Revise to - pneumonia J82.89

Revise from - syndrome (eosinophilic pneumonitis) J82
Revise to - syndrome (eosinophilic pneumonitis) J82.89

Revise from Louping ill (encephalitis) A84.8 Louping ill (encephalitis) A84.89

No Change

No Change

M

Mastitis (acute) (diffuse) (nonpuerperal) (subacute) N61.0

- granulomatous N61.2-

No Change Meningioma - see also Neoplasm, meninges, benign - atypical - see Neoplasm, meninges, uncertain behavior

No Change Meningitis (basal) (basic) (brain) (cerebral) (cervical) (congestive) (diffuse) (hemorrhagic) (infantile) (membranous) (metastatic) (nonspecific) (pontine) (progressive) (simple) (spinal) (subacute)

(sympathetic) (toxic) G03.9

Revise from - ossificans G96.19
- ossificans G96.198

No Change Meningocele (spinal) - see also Spina bifida

Revise from - acquired (traumatic) G96.19
Revise to - acquired (traumatic) G96.198
No Change Microdrepanocytosis D57.40

Delete - with crisis (vasoocclusive pain) D57.419

Delete - - with

Delete - - - acute chest syndrome D57.411

- - - splenic sequestration D57.412 Delete

- with Add

Add - - acute chest syndrome D57.411

- - cerebral vascular involvement D57.413 Add

Add - - crisis (painful) D57.419

 - - - with specified complication NEC D57.418 Add

- - splenic sequestration D57.412 Add - - vasoocclusive pain D57.419 Add

Myelitis (acute) (ascending) (childhood) (chronic) (descending) (diffuse) (disseminated) (idiopathic) No Change

(pressure) (progressive) (spinal cord) (subacute) (see also Encephalitis) G04.91

- flaccid G04.89 Add

Myelodysplastic syndrome D46.9 Revise from

Myelodysplastic syndrome (see also Syndrome, myelodysplastic) D46.9 Revise to

Myocardiopathy (congestive) (constrictive) (familial) (hypertrophic nonobstructive) (idiopathic) No Change

(infiltrative) (obstructive) (primary) (restrictive) (sporadic) (see also Cardiomyopathy) 142.9

No Change - in (due to)

- - Friedreich's ataxia G11.1 [I43] Revise from - - Friedreich's ataxia G11.11 [I43] Revise to

No Change Myopathy G72.9

Revise from - benign congenital G71.2 - benign congenital G71.20 Revise to

Revise from - central core G71.2 - central core G71.29 Revise to Revise from - centronuclear G71.2 Revise to - centronuclear G71.228

- - autosomal (dominant) (recessive) G71.228 Add

- - other specified NEC G71.228 Add congenital (benign) G71.2 Revise from - congenital (benign) G71.20 Revise to - hyaline body G71.29 Add Add - myosin storage G71.29 - myotubular G71.2 Revise from

- myotubular (centronuclear) G71.220 Revise to

- - X-linked G71.220 Add Revise from - nemaline G71.2 - nemaline G71.21 Revise to - rod G71.2 Revise from

Revise to - rod (body) G71.21

No Change

Nephritis, nephritic (albuminuric) (azotemic) (congenital) (disseminated) (epithelial) (familial) (focal) No Change

(granulomatous) (hemorrhagic) (infantile) (nonsuppurative, excretory) (uremic) N05.9

- with No Change Add - - C3

- - - glomerulonephritis N05.A Add Add - - - glomerulopathy N05.A

--- with dense deposit disease N05.6 Add

 acute N00.9 No Change No Change - - with

--- C3 Add Add - - - - glomerulonephritis N00.A - - - - glomerulopathy N00.A Add

- - - - - with dense deposit disease N00.6 Add

- chronic N03.9 No Change

- - with No Change --- C3 Add

- - - - glomerulonephritis N03.A Add - - - - glomerulopathy N03.A Add

- - - - with dense deposit disease N03.6 Add

No Change - rapidly progressive N01.9

No Change -- with Add --- C3

Add ---- glomerulonephritis N01.A

Add ---- glomerulopathy N01.A

Add ---- with dense deposit disease N01.6
No Change Nephropathy (see also Nephritis) N28.9

No Change - hereditary NEC N07.9

No Change -- with Add --- C3

Add ---- glomerulonephritis N07.A

Add ---- glomerulopathy N07.A

Add ---- with dense deposit disease N07.6

# No Change

# 0

No Change Observation (following) (for) (without need for further medical care) Z04.9

No Change - suspected, ruled out - see also Suspected condition, ruled out

Add - - foreign body

Add --- aspirated (inhaled) Z03.822

Add --- ingested Z03.821

Add --- inserted (injected), in (eye) (orifice) (skin) Z03.823

Revise from Osgood-Schlatter disease or osteochondrosis - see Osteochondrosis, juvenile, tibia

Revise to Osgood-Schlatter disease or osteochondrosis M92.52-

No Change Ossification

Revise from - falx cerebri G96.19
Revise to - falx cerebri G96.198

Revise from - meninges (cerebral) (spinal) G96.19
- meninges (cerebral) (spinal) G96.198

No Change
Add
No Change
Add
- specified site NEC M19.99
- post-traumatic NEC M19.92
- specified site NEC M19.19

No Change - secondary M19.93

Add -- specified site NEC M19.29

No Change Osteochondrosis - see also Osteochondropathy, by site

- Blount's - see Osteochondrosis, juvenile, tibia

Add - Blount M92.51-

No Change - juvenile, juvenilis M92.9

Revise from - - fibula M92.5-Revise to - - fibula M92.50-

Delete -- specified site NEC M92.8

Add -- specified

Add --- site NEC M92.8
Add --- type NEC M92.8

Add ---- tibia and fibula M92.59-

Revise from - - tibia M92.5-Revise to - - tibia M92.50-Add - - proximal M92.51-Add - - tubercle M92.52-

No Change - limb

No Change -- lower NEC (juvenile) M92.8
Add -- tibia and fibula M92.59-

Revise from - Osgood-Schlatter - see Osteochondrosis, juvenile, tibia

Revise to - Osgood-Schlatter M92.52-

No Change Osteoporosis (female) (male) M81.0

No Change - age-related M81.0

No Change -- with current pathologic fracture M80.00

Add --- site specified NEC M80.0A

No Change - disuse M81.8

No Change -- with current pathological fracture M80.80

Add --- site specified NEC M80.8A
No Change - postmenopausal M81.0

No Change -- with pathological fracture M80.00

Add -- site specified NEC M80.0A

No Change -- specified type NEC M81.8

No Change -- with pathological fracture M80.80
Add -- site specified NEC M80.8A

 No Change
 Otorrhea H92.1 

 Revise from
 - cerebrospinal G96.0

 Revise to
 - cerebrospinal (fluid) G96.01

 Add
 - postoperative G96.08

 Add
 - specified NEC G96.08

 Add
 - spontaneous G96.01

 Add
 - traumatic G96.08

No Change

P

No Change Pain(s) (see also Painful) R52

Revise from - face, facial R51
Revise to - face, facial R51.9
No Change - joint M25.50

Add -- specified site NEC M25.59

Revise from Pancreatitis (annular) (apoplectic) (calcareous) (edematous) (hemorrhagic) (malignant) (recurrent)

(subacute) (suppurative) K85.90

Revise to Pancreatitis (annular) (apoplectic) (calcareous) (edematous) (hemorrhagic) (malignant) (subacute)

(suppurative) K85.90

Revise from - recurrent (chronic) K86.1

Revise to - recurrent

Add - - acute K85.50

Add - - chronic K86.1

No Change Paralysis, paralytic (complete) (incomplete) G83.9

Revise from
Revise to
- digestive organs NEC K59.8
- digestive organs NEC K59.89
- digestive organs NEC K59.89
- Pentosuria (essential) E74.8
- Pentosuria (essential) E74.89

Revise from **Piroplasmosis** B60.0

Revise to Piroplasmosis (see also Babesiosis) B60.00

Add - specified NEC B60.09

Add PMEI (polymorphic epilepsy in infancy) G40.83-

No Change Pneumonia (acute) (double) (migratory) (purulent) (septic) (unresolved) J18.9

Revise from - allergic (eosinophilic) J82

Revise to - allergic (see also Pneumonitis, hypersensitivity) J82.89

No Change - broncho-, bronchial (confluent) (croupous) (diffuse) (disseminated) (hemorrhagic) (involving lobes) (lobar)

(terminal) J18.0

Revise from -- allergic (eosinophilic) J82

Revise to -- allergic (see also Pneumonitis, hypersensitivity) J82.89

Revise from - eosinophilic J82
Revise to - eosinophilic J82.81
Add -- acute J82.82
Add -- chronic J82.81
No Change - interstitial J84.9

No Change -- due to

Revise from --- collagen vascular disease J84.17
Revise to --- collagen vascular disease J84.178
Revise from --- known underlying cause J84.17
Revise to --- known underlying cause J84.178
Revise from --- in disease classified elsewhere J84.178
--- in disease classified elsewhere J84.178

Revise from -- lymphocytic (due to collagen vascular disease) (in diseases classified elsewhere) J84.17

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    - - lymphocytic (due to collagen vascular disease) (in diseases classified elsewhere) J84.178

Revise to
            - - non-specific J84.89
No Change
            - - - due to
No Change
           - - - - collagen vascular disease J84.17
Revise from
Revise to
            - - - - collagen vascular disease J84.178
Revise from ---- known underlying cause J84.17
           - - - - known underlying cause J84.178
Revise to
Revise from - - - in diseases classified elsewhere J84.17
            - - - in diseases classified elsewhere J84.178
Revise to
No Change
           - - usual J84.112
Revise from --- due to collagen vascular disease J84.17
            - - - due to collagen vascular disease J84.178
Revise to
Revise from --- in diseases classified elsewhere J84.17
            - - - in diseases classified elsewhere J84.178
Revise to
Revise from - Löffler's J82
Revise to
            - Löffler's J82.89
           - organizing J84.89
No Change

    - - due to

No Change
Revise from --- collagen vascular disease J84.17
Revise to
            - - - collagen vascular disease J84.178
Revise from - - - known underlying cause J84.17
            - - - known underlying cause J84.178
Revise to
Revise from -- in diseases classified elsewhere J84.17
            - - in diseases classified elsewhere J84.178
Revise to
No Change
            Pneumonitis (acute) (primary) - see also Pneumonia
           - eosinophilic J82
Revise from
            - eosinophilic J82.81
Revise to
            - - acute J82.82
Add
            - - chronic J82.81
Add
            Prediabetes, prediabetic R73.03
No Change
No Change

    complicating

            - - puerperium O99.89
Revise from
            - - puerperium O99.893
Revise to
            Pregnancy (single) (uterine) -see also Delivery and Puerperal
Revise from
            Pregnancy (single) (uterine) -see also Delivery and Puerperal Z33.1
Revise to
No Change

    complicated by (care of) (management affected by)

            - - cesarean scar defect (isthmocele) O34.22
Add
Revise from -- connective system disorders (conditions in M00-M99) O99.89
            - - connective system disorders (conditions in M00-M99) O99.891
Revise to
No Change
            - - diseases of - see Pregnancy, complicated by, specified body system disease
Revise from
           - - - specified NEC 099.89
            - - - specified NEC 099.891
Revise to
No Change -- disorders of - see Pregnancy, complicated by, specified body system disorder
Revise from --- ear and mastoid process (conditions in H60-H95) O99.89
Revise to
            - - - ear and mastoid process (conditions in H60-H95) O99.891
Revise from --- eye and adnexa (conditions in H00-H59) O99.89
Revise to
            - - - eye and adnexa (conditions in H00-H59) O99.891
           - - - specified NEC 099.89
Revise from
            - - - specified NEC 099.891
Revise to
Revise from
           - - mental disorders (conditions in F01-F09, F20-F99) O99.34-
            - - mental disorders (conditions in F01-F09, F20-F52 and F54-F99) O99.34-
Revise to
Revise from -- musculoskeletal condition (conditions is M00-M99) O99.89
            - - musculoskeletal condition (conditions is M00-M99) O99.891
Revise to
           - - pelvic inflammatory disease O99.89
Revise from
Revise to
            - - pelvic inflammatory disease O99.891
            - - peritoneal (pelvic) adhesions O99.89
Revise from
            - - peritoneal (pelvic) adhesions O99.891
Revise to
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No Change - increased
Revise from - - intracranial (benign) G93.2

Pressure - increased

No Change

Revise to -- intracranial benign, G93.2

No Change Prominence, prominent

Delete - ischial spine or sacral promontory

- with disproportion (fetopelvic) O33.0

Delete - causing obstructed labor O65.0

Add - ischial spine or sacral promontory with disproportion (fetopelvic) O33.0

Add -- causing obstructed labor O65.0

No Change **Proteinuria** R80.9 No Change - isolated R80.0

No Change -- with glomerular lesion N06.9

Add --- C3

Add ---- glomerulonephritis N06.A

Add ---- glomerulopathy N06.A

Add ---- with dense deposit disease N06.6

Revise from Pseudomeningocele (cerebral) (infective) (post-traumatic) G96.19
Revise to Pseudomeningocele (cerebral) (infective) (post-traumatic) G96.198

Revise from Pseudo-obstruction intestine (acute) (chronic) (idiopathic) (intermittent secondary) (primary) K59.8 Pseudo-obstruction intestine (acute) (chronic) (idiopathic) (intermittent secondary) (primary) K59.89

Add - colonic K59.81

Revise from Pseudotumor

Revise to Pseudotumor G93.2

No Change Puerperal, puerperium (complicated by, complications)

No Change - disease O90.9

Revise from -- nonobstetric NEC O99.89
-- nonobstetric NEC O99.893

No Change - disorder O90.9

Revise from -- nonobstetric NEC O99.89

Revise to -- nonobstetric NEC O99.893

-- nonobstetric NEC O99.893

-- specified condition NEC O99.893

-- specified condition NEC O99.893

No Change

R

No Change Ramsay-Hunt disease or syndrome (see also Hunt's disease) B02.21

Revise from - meaning dyssynergia cerebellaris myoclonica G11.1 - meaning dyssynergia cerebellaris myoclonica G11.19

No Change Reaction - see also Disorder - spinal puncture G97.1

Add - - dural G97.1

No Change Revise from - dural G97.1

Reflux K21.9
- esophageal K21.9
- with esophagitis K21.0

Revise to -- with esophagitis (without bleeding) K21.00

Add --- with bleeding K21.01

No Change -- sastroesophageal K21.9

Revise from -- with esophagitis K21.0

Revise to -- with esophagitis (without bleeding) K21.00

Add --- with bleeding K21.01

No Change Rejection

No Change - transplant T86.91
Revise from - cornea T86.840
Revise to - cornea T86.840
No Change Rhinorrhea J34.89

Revise from - cerebrospinal (fluid) G96.0

Revise to - cerebrospinal (fluid) G96.01

- postoperative G96.08

- specified NEC G96.08

- spontaneous G96.01

- traumatic G96.08

Add Rickettsia 364D/R. philipii (Pacific Coast tick fever) A77.8

No Change Rickettsiosis A79.9

No Change - due to

Add - - Neorickettsia sennetsu A79.81

No Change

S

No Change Scar, scarring (see also Cicatrix) L90.5

Add - defect (isthmocele) O34.22

No Change Schizophrenia, schizophrenic F20.9

Revise from - chronic undifferentiated F20.5

- chronic undifferentiated F20.9

Revise from Schlatter-Osgood disease or osteochondrosis - see Osteochondrosis, juvenile, tibia

Revise to Schlatter-Osgood disease or osteochondrosis M92.52-

No Change Sclerosis, sclerotic

Revise from - Friedreich's (spinal cord) G11.1
- Friedreich's (spinal cord) G11.11

No Change - hereditary

Revise from -- spinal (Friedreich's ataxia) G11.1

Revise to -- spinal (Friedreich's ataxia) G11.11

No Change -- spinal (cord) (progressive) G95.89

Revise from -- hereditary (Friedreich's) (mixed form) G11.1
-- hereditary (Friedreich's) (mixed form) G11.11

No Change Scoliosis (acquired) (postural) M41.9

Add - degenerative M41.8-

No Change Sensitive, sensitivity - see also Allergy

Revise from - cold, autoimmune D59.1 - cold, autoimmune D59.12

No Change Septum, septate (congenital) - see also Anomaly, by site

Revise from - uterus Q51.20 Revise to - uterus Q51.28

No Change
Delete
- disk - see Displacement, intervertebral disk
- disc - see Displacement, intervertebral disc

No Change Sickle-cell

Add - beta plus - see Disease, sickle-cell, thalassemia, beta plus
 - beta zero - see Disease, sickle-cell, thalassemia, beta zero

No Change Siderosis (lung) J63.4

*Add* - brain G93.89

Add SMEI (severe myoclonic epilepsy in infancy) G40.83-No Change Spasm(s), spastic, spasticity (see also condition) R25.2

Revise from - duodenum K59.8 Revise to - duodenum K59.89

No Change Speech

Revise from - defect, disorder, disturbance, impediment R47.9

Revise to - defect, disorder, disturbance, impediment - see Disorder, speech R47.9

No Change Spider

No Change - bite - see Toxicity, venom, spider

-- nonvenomous - see Bite, by site, superficial, insect

Add Spondyloarthritis

- axial - see also Spondlyitis, ankylosing

- - non-radiographic M46.80

Add - - - cervical M46.82

Add - - - cervicothoracic M46.83

Add --- lumbar M46.84

Add --- lumbosacral M46.87

Add --- multiple sites M46.89

Add --- occipito-atlanto-axial region M46.81 Add --- sacral and sacrococcygeal M46.88

Add --- thoracic M46.84 --- thoracolumbar M46.85 Revise from **Spotted fever** - see Fever, spotted N92.3 **Spotted fever** - see Fever, spotted A77.9

No Change Stasis

Revise from - cecum K59.8

Revise to - cecum K59.89

Revise from - colon K59.8

Revise to - colon K59.89

Revise from - ileocecal coil K59.8

Revise to - clon K59.8

Revise from - ileum K59.8 - ileum K59.89 Revise to - intestinal K59.8 Revise from - intestinal K59.89 Revise to - ieiunum K59.8 Revise from Revise to - jejunum K59.89 Revise from - rectal K59.8 - rectal K59.89 Revise to

No Change Stiffness, joint NEC M25.60-Add - specified site NEC M25.69

No Change Still's disease or syndrome (juvenile) M08.20

Add - specified site NEC M08.2A

No Change Stroke (apoplectic) (brain) (embolic) (ischemic) (paralytic) (thrombotic) 163.9

- cerebral, perinatal P91.82-

Add - ischemic, perinatal arterial P91.82-

Add - neonatal P91.82-

No Change Syndrome - see also Disease Add - cytokine release D89.839

 Add
 - - grade 1 D89.831

 Add
 - - grade 2 D89.832

 Add
 - - grade 3 D89.833

 Add
 - - grade 4 D89.834

 Add
 - - grade 5 D89.835

Add - de Vivo syndrome E74.810
 Add - Dravet (intractable) G40.834
 Add - with status epilepticus G40.833
 Add - without status epilepticus G40.834

Add - DRESS (drug rash with eosinophilia and systemic symptoms) D72.12
 Add - drug rash with eosinophilia and systemic symptoms (DRESS) D72.12

Add - facet M47.89
Add - Gleich's D72.118

Revise from - hepatic flexure K59.8

- hepatic flexure K59.89

Revise from - hypereosinophilic (idiopathic) D72.1

Revise to - hypereosinophilic (HES) D72.119

- - idiopathic (IHES) D72.110

Add -- lymphocytic variant (LHES) D72.111

Add -- specified NEC D72.118

Revise from - König's K59.8

Revise to - König's K59.89

Delete - Loffler's J82

Add - Löffler's J82.89

No Change - myelodysplastic D46.9

No Change - - with

Add --- multilineage dysplasia D46.A
 Add --- with ringed sideroblasts D46.B
 Add - myeloid hypereosinophilic D72.118

No Change - nephrotic (congenital) (see also Nephrosis) N04.9

No Change -- with Add --- C3

Add ---- glomerulonephritis N04.A

Add ---- glomerulopathy N04.A

Add ---- with dense deposit disease N04.6

Add - Ogilvie K59.81

Revise from - PIE (pulmonary infiltration with eosinophilia) J82

Revise to - PIE (pulmonary infiltration with eosinophilia) (see also Eosinophilia, pulmonary) J82.89

No Change - popliteal

Delete - - post endometrial ablation N99.85Add - post endometrial ablation N99.85

No Change - splenic

Revise from -- flexure K59.8 Revise to -- flexure K59.89

Revise from - Weingarten's (tropical eosinophilia) J82

Revise to - Weingarten's (tropical eosinophilia) J82.89

# No Change

1

Add Talaromycosis B48.4

No Change Thrombosis, thrombotic (bland) (multiple) (progressive) (silent) (vessel) 182.90

No Change - mesenteric (artery) (with gangrene) (see also Infarct, intestine) K55.069

Revise from - - vein (inferior) (superior) K55.0 Revise to - - vein (inferior) (superior) K55.0-Revise from Thymoma (benign) D15.0

Revise to Thymoma - see also Neoplasm, thymus, by type

 Add
 - metaplastic C37

 Add
 - microscopic D15.0

 Add
 - sclerosing C37

 Add
 - type A C37

 Add
 - type AB C37

 Add
 - type B1 C37

 Add
 - type B2 C37

Revise from Tibia vara - see Osteochondrosis, juvenile, tibia

Revise to Tibia vara M92.51Revise from Transaminasemia R74.0
Transaminasemia R74.01

- type B3 C37

Add **Triple I** O41.12-

Revise from **Trophoneurosis NEC** G96.8 **Trophoneurosis NEC** G96.89

No Change **Typhus (fever)** A75.9

Add - Orientia Tsutsugamushi (scrub typhus) A75.3

#### No Change

Add

U

No Change Ulcer, ulcerated, ulcerating, ulceration, ulcerative

No Change - esophagus (peptic) K22.10

No Change -- due to

Revise from --- gastrointestinal reflux disease K21.0

Revise to --- gastrointestinal reflux disease (without bleeding) K21.00

Add ---- with bleeding K21.01

No Change Use (of)
No Change - alcohol Z72.89

No Change -- with

Add --- withdrawal F10.939

*Add* - - - - with

Add ---- perceptual disturbance F10.932

Add ---- delirium F10.931
Add ---- uncomplicated F10.930

No Change - cocaine F14.90

No Change - - with

Add --- withdrawal F14.93

No Change

No Change

Version

Delete

- with extraction

No Change

W

Revise from Revise to Weingarten's syndrome J82 Weingarten's syndrome J82.89