

# ICD-10-CM INDEX to DISEASES and INJURIES

## 2026 Addenda

No Change

### A

No Change

**Abnormal, abnormality, abnormalities** - see also Anomaly

Add

- anti-cyclic citrullinated protein antibody and rheumatoid factor R76.81

Add

- anti-CCP (cyclic citrullinated protein) R76.81

No Change

- cytology

No Change

-- anus R85.619

No Change

--- human papillomavirus (HPV) DNA test

Delete

---- low risk positive R85.82

Add

---- low risk positive R85.82

No Change

- immunological findings R89.4

No Change

-- in serum R76.9

Revise from

--- specified NEC R76.8

Revise to

--- specified NEC R76.89

No Change

- neonatal screening P09.9

No Change

-- for

Delete

--- neonatal hearing loss P09.6

Add

-- hearing P09.6

No Change

- Papanicolaou (smear)

No Change

-- anus R85.619

No Change

--- human papillomavirus (HPV) DNA test

Delete

---- low risk positive R85.82

Add

---- low risk positive R85.82

No Change

-- cervix R87.619

Delete

--- thin preparaton R87.619

Add

--- thin preparation R87.619

Add

- rheumatoid factor and anti-citrullinated protein antibody

Add

-- with rheumatoid arthritis M05.A

Add

-- without rheumatoid arthritis R76.81

No Change

**Abrasion** T14.8

Revise from

- flank S30.811

Revise to

- flank S30.81A

No Change

**Abscess (connective tissue) (embolic) (fistulous) (infective) (metastatic) (multiple) (pernicious) (pyogenic) (septic)** L02.91

Revise from

- back (any part, except buttock) L02.212

Revise to

- back (any part, except buttock and flank) L02.212

No Change

- finger (any) - see also Abscess, hand

Add

-- flank L02.217

No Change

**Absence (of) (organ or part) (complete or partial)**

No Change

- organ

Revise from

-- or site, congenital NEC Q89.8

Revise to

-- or site, congenital NEC Q89.89

Revise from

**Acardia, acardius** Q89.8

Revise to

**Acardia, acardius** Q89.89

Revise from

**Acardiacus amorphus** Q89.8

Revise to

**Acardiacus amorphus** Q89.89

Revise from

**Acariasis** B88.0

Revise to

**Acariasis** B88.09

Revise from

**Acarodermatitis (urticarioides)** B88.0

Revise to

**Acarodermatitis (urticarioides)** B88.09

No Change

**Accessory (congenital)**

Revise from

- genitourinary organs NEC Q89.8

Revise to

- genitourinary organs NEC Q89.89

Revise from

**Acephalobrachia monster** Q89.8

Revise to	<b>Acephalobrachia monster</b> Q89.89
Revise from	<b>Acephalochirus monster</b> Q89.8
Revise to	<b>Acephalochirus monster</b> Q89.89
Revise from	<b>Acephalogaster</b> Q89.8
Revise to	<b>Acephalogaster</b> Q89.89
Revise from	<b>Acephalostomus monster</b> Q89.8
Revise to	<b>Acephalostomus monster</b> Q89.89
Revise from	<b>Acephalothorax</b> Q89.8
Revise to	<b>Acephalothorax</b> Q89.89
No Change	<b>Admission (for)</b> - see also Encounter (for)
No Change	- adjustment (of)
No Change	-- artificial
Revise from	--- eye Z44.2
Revise to	--- eye Z44.2-
No Change	-- device NEC
No Change	--- prosthetic Z44.9
Revise from	---- eye Z44.2
Revise to	---- eye Z44.2-
No Change	-- prosthesis Z44.9
Revise from	--- eye Z44.2
Revise to	--- eye Z44.2-
No Change	- fitting (of)
No Change	-- artificial
Revise from	--- eye Z44.2
Revise to	--- eye Z44.2-
No Change	-- device NEC
No Change	--- prosthetic Z44.9
Revise from	---- eye Z44.2
Revise to	---- eye Z44.2-
No Change	-- prosthesis Z44.9
Revise from	--- eye Z44.2
Revise to	--- eye Z44.2-
No Change	- prophylactic (measure) - see also Encounter, prophylactic measures
Add	-- oophorectomy for persons without known genetic/ familial risk factors Z40.81
No Change	-- organ removal Z40.00
No Change	--- fallopian tube(s) Z40.03
Delete	---- with ovary(s) Z40.02
Add	---- for persons without known genetic/familial risk factors Z40.82
No Change	--- ovary(s) Z40.02
Add	---- for persons without known genetic/familial risk factors Z40.81
Add	-- salpingectomy for persons without known genetic/ familial risk factors Z40.82
Add	<b>AGL (acquired generalized lipodystrophy)</b> E88.12
No Change	<b>Algoneurodystrophy</b> M89.00
Revise from	- multiple sites M89.0-
Revise to	- multiple sites M89.09
No Change	<b>Allergy, allergic (reaction) (to)</b> T78.40
Add	- dairy products T78.119
Add	-- with
Add	--- reactivity to baked milk T78.111
Add	--- tolerance to baked milk T78.110
Add	-- anaphylactic reaction T78.079
Add	--- with
Add	---- reactivity to baked milk T78.071
Add	---- tolerance to baked milk T78.070
Add	- eggs
Add	-- adverse reaction NEC T78.129
Add	--- with
Add	---- reactivity to baked egg T78.121
Add	---- tolerance to baked egg T78.120
Add	-- anaphylactic reaction T78.089

Add - - - with  
 Add - - - - reactivity to baked egg T78.081  
 Add - - - - tolerance to baked egg T78.080  
 Revise from - food (any) (ingested) NEC T78.1  
 Revise to - food (any) (ingested) NEC T78.19  
 No Change - - status (without reaction) Z91.018  
 Revise from - - - eggs Z91.012  
 Revise to - - - eggs Z91.0120  
 Add - - - - with  
 Add - - - - - reactivity to baked egg Z91.0122  
 Add - - - - - tolerance to baked egg Z91.0121  
 Revise from - - - milk products Z91.011  
 Revise to - - - milk products Z91.0110  
 Add - - - - with  
 Add - - - - - reactivity to baked milk Z91.0112  
 Add - - - - - tolerance to baked milk Z91.0111  
 No Change - gastrointestinal - see also specific type of allergic reaction  
 Revise from - - meaning other adverse food reaction not elsewhere classified T78.1  
 Revise to - - meaning other adverse food reaction not elsewhere classified T78.19  
 Revise from - milk protein (see also Allergy, food) Z91.011  
 Revise to - milk protein (see also Allergy, food) Z91.0110  
 Add - - with  
 Add - - - reactivity to baked milk Z91.0112  
 Add - - - tolerance to baked milk Z91.0111  
 Add - - adverse reaction NEC T78.119  
 Add - - - with  
 Add - - - - reactivity to baked milk T78.111  
 Add - - - - tolerance to baked milk T78.110  
 Revise from - - anaphylactic reaction T78.07  
 Revise to - - anaphylactic reaction T78.079  
 Add - - - with  
 Add - - - - reactivity to baked milk T78.071  
 Add - - - - tolerance to baked milk T78.070  
 Add **AMKD (APOL1-mediated kidney disease) (with glomerulonephritis) (with glomerulosclerosis) N07.B**  
 No Change **Anemia (essential) (general) (hemoglobin deficiency) (infantile) (primary) (profound) D64.9**  
 No Change - due to (in) (with)  
 Revise from - - fish tapeworm (D.latum) infestation B70.0 [D63.8]  
 Revise to - - fish tapeworm (D. latum) infestation B70.0 [D63.8]  
 No Change **Angulation**  
 Revise from - coccyx (acquired) (see also subcategory) M43.8  
 Revise to - coccyx (acquired) M43.8X8  
 No Change **Anomaly, anomalous (congenital) (unspecified type) Q89.9**  
 Revise from - specified organ or site NEC Q89.8  
 Revise to - specified organ or site NEC Q89.89  
 Add **APL (acquired partial lipodystrophy) E88.11**  
 No Change **Apraxia (classic) (ideational) (ideokinetic) (ideomotor) (motor) (verbal) R48.2**  
 Add - primary progressive, of speech G31.87  
 No Change **Arthritis, arthritic (acute) (chronic) (nonpyogenic) (subacute) M19.90**  
 No Change - in (due to)  
 No Change - - crystals M11.9  
 No Change - - - specified type NEC M11.80  
 Revise from - - - - multiple sites M11.8-  
 Revise to - - - - multiple sites M11.89  
 No Change **Arthropathy (see also Arthritis) M12.9**  
 No Change - in (due to)  
 Delete - - ulcerative colitis K51.90 [M07.60]  
 Add - - ulcerative colitis NEC K51.90 [M07.6-]  
 No Change **Ascites (abdominal) R18.8**  
 No Change - due to  
 Revise from - - hepatitis

Revise to -- hepatitis - see also Hepatitis  
 Revise from --- chronic active K71.51  
 Revise to --- chronic active (see also Hepatitis, chronic active) K73.2  
 Add ---- with toxic liver disease K71.51  
 No Change **Atresia, atretic**  
 Revise from - organ or site NEC Q89.8  
 Revise to - organ or site NEC Q89.89  
 No Change **Aversion**  
 No Change - oral R63.39  
 Revise from -- newborn P92.-  
 Revise to -- newborn P92.8

No Change

## B

Revise from **Bankruptcy (anxiety concerning)** Z59.86  
 Revise to **Bankruptcy (anxiety concerning)** Z59.868  
 Revise from **Barraquer (-Simons) disease or syndrome (progressive lipodystrophy)** E88.1  
 Revise to **Barraquer (-Simons) disease or syndrome (progressive lipodystrophy)** E88.11  
 No Change **Bite(s) (animal) (human)**  
 Revise from - chigger B88.0  
 Revise to - chigger B88.09  
 Revise from - flank - see Bite, abdomen, wall  
 Revise to - flank S31.15A  
 Add -- with penetration into peritoneal cavity S31.65A  
 Add -- left S31.157  
 Add --- with penetration into peritoneal cavity S31.657  
 Add -- right S31.156  
 Add --- with penetration into peritoneal cavity S31.656  
 Add -- superficial S30.87A  
 Add --- insect S30.86A  
 Revise from - red bug B88.0  
 Revise to - red bug B88.09  
 No Change **Bleb(s)** R23.8  
 Delete - inflamed (infected), postprocedural H59.40  
 Delete -- stage 1 H59.41  
 Delete -- stage 2 H59.42  
 Delete -- stage 3 H59.43  
 Add - inflamed (infected), postprocedural H59.40  
 Add -- stage 1 H59.41  
 Add -- stage 2 H59.42  
 Add -- stage 3 H59.43  
 No Change **Blister (nonthermal)**  
 Add - flank S30.82A  
 No Change **Breathing**  
 No Change - mouth R06.5  
 Revise from -- causing malocclusion M26.5  
 Revise to -- causing malocclusion M26.59

No Change

## C

No Change **Calcification**  
 Add - arterial  
 Add -- generalized, of infancy E83.820  
 Add --- with  
 Add ---- ABCC6 deficiency E83.823  
 Add ---- ENPP1 deficiency E83.821  
 Add ---- unspecified genetic causality E83.820  
 Revise from - idiopathic infantile arterial (IIAC) Q28.8  
 Revise to - idiopathic infantile arterial (IIAC) - see Calcification, arterial, generalized, of infancy  
 No Change **Cellulitis (diffuse) (phlegmonous) (septic) (suppurative)** L03.90

Add	- flank L03.31A
Add	<b>CGL (congenital generalized lipodystrophy) E88.12</b>
Revise from	<b>CHARGE association Q89.8</b>
Revise to	<b>CHARGE association Q89.89</b>
Revise from	<b>Cheese itch B88.0</b>
Revise to	<b>Cheese itch B88.09</b>
Revise from	<b>Chigger (infestation) B88.0</b>
Revise to	<b>Chigger (infestation) B88.09</b>
No Change	<b>Chloasma (skin) (idiopathic) (symptomatic) L81.1</b>
Revise from	- eyelid H02.719
Revise to	- eyelid H02.71-
Revise from	-- hyperthyroid E05.90 [H02.719]
Revise to	-- hyperthyroid E05.90 [H02.71-]
Revise from	--- with thyroid storm E05.91 [H02.719]
Revise to	--- with thyroid storm E05.91 [H02.71-]
No Change	<b>Cholestasis NEC K83.1</b>
Add	- intrahepatic K76.89
No Change	<b>Cholesterolemia (essential) (pure) E78.00</b>
Revise from	- familial E78.01
Revise to	- familial E78.019
Add	-- homozygous E78.010
Add	-- heterozygous E78.011
Revise from	- hereditary E78.01
Revise to	- hereditary E78.019
No Change	<b>Chondritis M94.8X9</b>
Delete	- auricular H61.03-
Add	- auricle H61.03-
No Change	<b>Circulation</b>
Add	- Fontan related I27.849
Add	-- with
Add	--- Fontan-associated condition, specified NEC I27.848
Add	--- Fontan-associated liver disease [FALD] I27.840
Add	--- Fontan-associated lymphatic dysfunction I27.841
No Change	<b>Complication(s) (from) (of)</b>
No Change	- circulatory system I99.8
No Change	-- postprocedural I97.89
Revise from	--- following cardiac surgery (see also Infarct, myocardium, associated with revascularization procedure) I97.19-
Revise to	--- following cardiac surgery (see also Infarct, myocardium, associated with revascularization procedure) I97.190
No Change	- transfusion (blood) (lymphocytes) (plasma) T80.92
Delete	-- air embolism T80.0
Add	-- air embolism T80.0
No Change	<b>Condition</b> - see also Disease
Add	- Fontan-associated, specified NEC I27.848
No Change	<b>Conflict (with)</b> - see also Discord
Revise from	- family Z73.9
Revise to	- family Z63.8
No Change	<b>Constriction</b> - see also Stricture
No Change	- external
Revise from	-- flank S30.841
Revise to	-- flank S30.84A
No Change	<b>Contact (with)</b> - see also Exposure (to)
Add	- war theater (Gulf) (Persian Gulf) Z77.31
Add	-- specified NEC Z77.39
No Change	<b>Contusion (skin surface intact) T14.8</b>
Revise from	- abdomen, abdominal (muscle) (wall) S30.1
Revise to	- abdomen, abdominal (muscle) (wall) S30.11
Revise from	- epigastric region S30.1
Revise to	- epigastric region S30.11

Revise from - femoral triangle S30.1  
 Revise to - femoral triangle S30.11  
 Revise from - flank S30.1  
 Revise to - flank (latus) region S30.13  
 Revise from - groin S30.1  
 Revise to - groin S30.12  
 Revise from - iliac region S30.1  
 Revise to - iliac region S30.12  
 Revise from - inguinal region S30.1  
 Revise to - inguinal region S30.12  
 Revise from - pubic region S30.1  
 Revise to - pubic region S30.11  
 Revise from **Copra itch** B88.0  
 Revise to **Copra itch** B88.09  
 No Change **Cubitus**  
 Revise from - valgus (acquired) M21.0-  
 Revise to - valgus (acquired) M21.02-  
 Revise from - varus (acquired) M21.1-  
 Revise to - varus (acquired) M21.12  
 No Change **Cyst (colloid) (mucous) (simple) (retention)**  
 Revise from - congenital NEC Q89.8  
 Revise to - congenital NEC Q89.89

No Change

## D

No Change **Dactylitis**  
 Revise from - sickle-cell D57.00  
 Revise to - sickle-cell D57.04  
 Add -- Beta plus D57.454  
 Add -- Beta zero D57.434  
 Revise from -- Hb C D57.219  
 Revise to -- Hb C D57.214  
 Add -- Hb SD D57.814  
 Add -- Hb SE D57.814  
 Revise from -- Hb SS D57.00  
 Revise to -- Hb SS D57.04  
 Revise from -- specified NEC D57.819  
 Revise to -- specified NEC D57.814  
 Add -- thalassemia D57.414  
 Revise from **Debt, burdensome** Z59.86  
 Revise to **Debt, burdensome** Z59.868  
 No Change **Defect, defective** Q89.9  
 Revise from - cell membrane receptor complex (CR3) D71  
 Revise to - cell membrane receptor complex (CR3) D71.8  
 No Change **Deficiency, deficient**  
 Add - ABCC6  
 Add -- causing generalized arterial calcification of infancy E83.823  
 Add -- pseudoxanthoma elasticum E83.824  
 Add - CD73 deficiency causing arterial calcification E83.825  
 Add - ENPP1  
 Add -- causing  
 Add --- autosomal recessive hypophosphatemic rickets type 2 E83.822  
 Add --- generalized arterial calcification of infancy E83.821  
 Add - GABA transporter 1 QA0.0131  
 Add - leukocyte adhesion (LAD-I) (LAD-II) (LAD-III) D71.1  
 Add -- type I D71.1  
 Add -- type II D71.1  
 Add -- type III D71.1  
 No Change **Dementia (degenerative (primary)) (persisting) (unspecified severity) (without behavioral disturbance, psychotic disturbance, mood disturbance, and anxiety)** F03.90

No Change	- in (due to)
No Change	-- multiple
Revise from	--- sclerosis (see also Dementia, in, diseases specified elsewhere) G35 [F02.80]
Revise to	--- sclerosis (see also Dementia, in, diseases specified elsewhere) G35.D [F02.80]
Revise from	---- with behavioral disturbance (see also Dementia, in, diseases specified elsewhere) G35 [F02.81-]
Revise to	---- with behavioral disturbance (see also Dementia, in, diseases specified elsewhere) G35.D [F02.81-]
Revise from	<b>Demodex folliculorum (infestation) B88.0</b>
Revise to	<b>Demodex folliculorum (infestation) B88.01</b>
No Change	<b>Demyelination, demyelination</b>
Revise from	- global G35
Revise to	- global G35.D
No Change	<b>Density</b>
No Change	- breast R92.30
Add	-- low R92.30
Delete	- low R92.30
No Change	<b>Depression (acute) (mental) F32.A</b>
Revise from	- central nervous system G98.8
Revise to	- central nervous system G96.9
No Change	<b>Derangement</b>
No Change	- knee (recurrent) M23.9-
No Change	-- meniscus M23.30-
Revise from	--- cystic M23.00-
Revise to	--- cystic M23.0-
No Change	<b>Dermatitis (eczematous) L30.9</b>
Revise from	- acarine B88.0
Revise to	- acarine B88.09
No Change	- due to
Revise from	-- Demodex species B88.0
Revise to	-- Demodex species B88.01
Revise from	-- Dermanyssus gallinae B88.0
Revise to	-- Dermanyssus gallinae B88.09
Revise from	-- Liponyssoides sanguineus B88.0
Revise to	-- Liponyssoides sanguineus B88.09
No Change	- eyelid (see also Dermatitis, eyelid) H01.9
No Change	-- due to
Revise from	--- Demodex species B88.0
Revise to	--- Demodex species B88.01
Revise from	-- specified NEC H01.8
Revise to	-- specified NEC H01.8-
Revise from	- harvest mite B88.0
Revise to	- harvest mite B88.09
Revise from	- Leptus B88.0
Revise to	- Leptus B88.09
Revise from	- mite B88.0
Revise to	- mite B88.09
Add	<b>DES</b>
Add	- child (daughter) (son) Z91.B
Add	- grandchild (granddaughter) (grandson) Z84.A
Add	- second generation Z91.B
Add	- third generation Z84.A
Revise from	<b>Desmoid (extra-abdominal) (tumor) - see Neoplasm, connective tissue, uncertain behavior</b>
Revise to	<b>Desmoid (extra-abdominal) (tumor)</b>
No Change	<b>Diabetes, diabetic (mellitus) (sugar) E11.9</b>
No Change	- due to drug or chemical E09.9
No Change	-- with
Add	--- retinal, hemorrhage E09.39
No Change	- due to underlying condition E08.9
No Change	-- with
Add	--- retinal, hemorrhage E08.39
No Change	- specified type NEC E13.9

No Change	-- with
Add	--- retinal, hemorrhage E13.39
No Change	- type 1 E10.9
No Change	-- with
Add	--- retinal, hemorrhage E10.39
No Change	- type 2 E11.9
No Change	-- with
Add	--- retinal, hemorrhage E11.39
Add	-- without complications in remission E11.A
Add	- without complications in remission E11.A
No Change	<b>Diarrhea, diarrheal (disease) (infantile) (inflammatory) R19.7</b>
Revise from	- mite B88.0
Revise to	- mite B88.09
No Change	<b>Disease, diseased</b> - see also Syndrome
Revise from	- Barraquer (-Simons') (progressive lipodystrophy) E88.1
Revise to	- Barraquer (-Simons') (progressive lipodystrophy) E88.11
Revise from	- childhood granulomatous D71
Revise to	- childhood granulomatous D71.8
No Change	- demyelinating, demyelinating (nervous system) G37.9
Revise from	-- multiple sclerosis G35
Revise to	-- multiple sclerosis G35.D
No Change	- eye H57.9
Add	-- thyroid H05.83-
Revise from	- granulomatous (childhood) (chronic) D71
Revise to	- granulomatous (childhood) (chronic) D71.8
Add	- Heartland A93.8
No Change	- hemoglobin or Hb
No Change	-- S or SS D57.1
No Change	--- with
No Change	---- crisis (painful) D57.00
Delete	----- with complication specified NEC D57.09
Add	----- with
Add	----- dactylitis D57.04
Add	----- specified complication D57.09
No Change	--- beta plus D57.44
No Change	---- with
No Change	----- crisis D57.459
Delete	----- with specified complication NEC D57.458
Add	----- with
Add	----- dactylitis D57.454
Add	----- specified complication D57.458
No Change	--- beta zero D57.42
No Change	---- with
No Change	----- crisis D57.439
Delete	----- with specified complication NEC D57.438
Add	----- with
Add	----- dactylitis D57.434
Add	----- specified complication D57.438
Revise from	- Kok Q89.8
Revise to	- Kok Q89.89
No Change	- liver (chronic) (organic) K76.9
Add	-- Fontan-associated (FALD) I27.840
Add	-- metabolic dysfunction-associated steatotic (MASLD) K76.0
No Change	- sickle-cell D57.1
No Change	-- Hb-SD D57.80
No Change	--- with
Add	---- priapism D57.818
No Change	-- Hb-SE D57.80
No Change	--- with
Add	---- priapism D57.818



No Change	-- specified NEC D57.80
No Change	--- with
Add	---- priapism D57.818
No Change	-- spherocytosis D57.80
No Change	--- with
Add	---- priapism D57.818
No Change	-- thalassemia D57.40
No Change	--- with
Add	---- priapism D57.418
No Change	--- beta plus D57.44
No Change	---- with
Add	----- priapism D57.458
No Change	--- beta zero D57.42
No Change	---- with
Add	----- priapism D57.438
Revise from	- Simons' (progressive lipodystrophy) E88.1
Revise to	- Simons' (progressive lipodystrophy) E88.11
Revise from	- South African creeping B88.0
Revise to	- South African creeping B88.09
Revise from	- Startle Q89.8
Revise to	- Startle Q89.89
No Change	<b>Dislocation (articular)</b>
No Change	- vertebra (articular process) (body) (traumatic)
No Change	-- cervical S13.101
No Change	--- joint between
Revise from	---- C5and C6 S13.161
Revise to	---- C5 and C6 S13.161
Revise from	---- C6and C7 S13.171
Revise to	---- C6 and C7 S13.171
Revise from	---- C7and T1 S13.181
Revise to	---- C7 and T1 S13.181
No Change	-- lumbar S33.101
No Change	--- joint between
Revise from	---- L1and L2 S33.111
Revise to	---- L1 and L2 S33.111
Revise from	---- L2and L3 S33.121
Revise to	---- L2 and L3 S33.121
Revise from	---- L4and L5 S33.141
Revise to	---- L4 and L5 S33.141
No Change	<b>Disorder (of)</b> - see also Disease
Add	- FOXG1-related QA0.0151
Revise from	- functional polymorphonuclear neutrophils D71
Revise to	- functional polymorphonuclear neutrophils D71.9
Add	-- specified NEC D71.8
No Change	- glycine metabolism E72.50
No Change	-- hyperoxaluria R82.992
Add	--- dietary E72.540
Add	--- enteric E72.541
Revise from	--- primary E72.53
Revise to	--- primary E72.539
Add	---- specified type NEC E72.538
Add	---- type 1 E72.530
Add	---- type 2 E72.538
Add	---- type 3 E72.538
Add	--- secondary E72.549
Add	---- specified type NEC E72.548
No Change	- metabolism NOS E88.9
No Change	-- mitochondrial E88.40
Add	--- aminoacyl-tRNA synthetase E88.43
Add	--- ARS2-related E88.43

*No Change* - neurodevelopmental F89  
*Add* -- CACNA1A-related QA0.0102  
*Add* -- DLG4-related synaptopathy QA0.0142  
*Add* -- FOXP1-related QA0.0151  
*Add* -- GRIN1-related QA0.011  
*Add* -- GRIN2A-related QA0.011  
*Add* -- GRIN2B-related QA0.011  
*Add* -- GRIN2D-related QA0.011  
*Add* -- GRIA1-related QA0.011  
*Add* -- GRIA2-related QA0.011  
*Add* -- GRIA3-related QA0.011  
*Add* -- GRIA4-related QA0.011  
*Add* -- GRIK2-related QA0.011  
*Add* -- other  
*Add* --- glutamate receptor, ionotropic, related QA0.011  
*Add* --- ion channel gene related QA0.0109  
*Add* --- receptor gene related QA0.012  
*Add* --- related to other genes associated with transcription and gene expression QA0.0159  
*Add* --- synapse related gene QA0.0149  
*Add* --- transporter or solute carrier gene related QA0.0139  
*Add* -- SCN2A-related QA0.0101  
*Add* -- SLC6A1-related QA0.0131  
*Add* -- STXBP1-related QA0.0141  
*Add* -- syntaxin-binding protein 1-related QA0.0141  
*No Change* -- specified NEC F88  
*Add* --- related to pathogenic variants in specific genes NEC QA0.8  
*No Change* - neurological NEC R29.818  
*Add* -- TUBB4A-related G23.3  
*Revise from* - neutrophil, polymorphonuclear D71  
*Revise to* - neutrophil, polymorphonuclear D71.9  
*Add* -- specified NEC D71.8  
*Revise from* - polymorphonuclear neutrophils D71  
*Revise to* - polymorphonuclear neutrophils D71.9  
*Add* -- specified NEC D71.8  
*No Change* **Disturbance(s)** - see also Disease  
*No Change* - heart, functional (conditions in I44-I50)  
*No Change* -- postoperative I97.89  
*Revise from* --- cardiac surgery (see also Infarct, myocardium, associated with revascularization procedure) I97.19-  
*Revise to* --- cardiac surgery (see also Infarct, myocardium, associated with revascularization procedure) I97.190  
*Add* --- other surgery I97.191  
*No Change* **Dysfunction**  
*Add* - lymphatic  
*Add* -- Fontan-associated I27.841  
*Revise from* **Dysphagocytosis, congenital** D71  
*Revise to* **Dysphagocytosis, congenital** D71.8  
*No Change* **Dyspnea (nocturnal) (paroxysmal)** R06.00  
*No Change* - asthmatic (bronchial) J45.909  
*Delete* -- cardiac - see Failure, ventricular, left  
*No Change* **Dystrophy, dystrophia**  
*No Change* - muscular G71.00  
*No Change* -- limb-girdle G71.039  
*No Change* --- due to  
*Revise from* ---- fukutin related protein dysfunction G71.038  
*Revise to* ---- fukutin related protein dysfunction G71.036  
*Revise from* --- R9 (autosomal recessive) G71.038  
*Revise to* --- R9 (autosomal recessive) G71.036  
*Add* --- type 2G (autosomal recessive) G71.038  
*Add* --- type 2H (autosomal recessive) G71.038  
*Revise from* --- type 2I (autosomal recessive) G71.038  
*Revise to* --- type 2I (autosomal recessive) G71.036

Add --- type 2J (autosomal recessive) G71.038  
 Add --- type 2K (autosomal recessive) G71.038  
 Add --- type 2M (autosomal recessive) G71.038  
 Add --- type 2N (autosomal recessive) G71.038  
 Add --- type 2O (autosomal recessive) G71.038  
 Add --- type 2P (autosomal recessive) G71.038  
 Add --- type 2Q (autosomal recessive) G71.038  
 Add --- type 2S (autosomal recessive) G71.038  
 Add --- type 2T (autosomal recessive) G71.038  
 Add --- type 2U (autosomal recessive) G71.038

No Change

## E

No Change

**Ear** - see also condition

Revise from

- tropical NEC B36.9 [H62.40]

Revise to

- tropical NEC B36.9 [H62.4-]

No Change

**Effect, adverse**

Revise from

- foodstuffs T78.1

Revise to

- foodstuffs T78.19

Add

- war theater, specified NEC T75.838

No Change

**Elevated, elevation**

Revise from

- immunoglobulin level R76.8

Revise to

- immunoglobulin level R76.89

No Change

**Encephalopathy (acute)** G93.40

Delete

- spongioform, subacute (viral) A81.09

Add

- FOXG1-related QA0.0151

Add

- spongiform, subacute (viral) A81.09

No Change

**Endophthalmitis (acute) (infective) (metastatic) (subacute)** H44.009

Revise from

- bleb associated H59.4 - see also Bleb, inflamed (infected), postprocedural

Revise to

- bleb associated H59.4 - see also Bleb, inflamed (infected), postprocedural

No Change

**Enthesopathy (peripheral)** M77.9

Delete

- shoulder M77.8

No Change

**Epilepsy, epileptic, epilepsy (attack) (cerebral) (convulsion) (fit) (seizure)** G40.909

Revise from

- Lafora progressive myoclonus (see also Epilepsy, progressive, Lafora) G40.C09

Revise to

- Lafora progressive myoclonus (see also Epilepsy, myoclonus, progressive, Lafora) G40.C09

No Change

- progressive (familial) myoclonic - see Epilepsy, myoclonus, progressive

Revise from

-- Lafora (see also Epilepsy, progressive, Lafora) G40.C09

Revise to

-- Lafora (see also Epilepsy, myoclonus, progressive, Lafora) G40.C09

No Change

- related to

No Change

-- alcohol G40.509

No Change

--- not intractable G40.509

Delete

---- without status epilepticus G40.509

Add

---- without status epilepticus G40.509

No Change

-- drugs G40.509

No Change

--- not intractable G40.509

Delete

---- without status epilepticus G40.509

Add

---- without status epilepticus G40.509

No Change

-- external causes G40.509

No Change

--- not intractable G40.509

Delete

---- without status epilepticus G40.509

Add

---- without status epilepticus G40.509

No Change

-- hormonal changes G40.509

No Change

--- not intractable G40.509

Delete

---- without status epilepticus G40.509

Add

---- without status epilepticus G40.509

No Change

-- sleep deprivation G40.509

No Change

--- not intractable G40.509

Delete

---- without status epilepticus G40.509

Add

---- without status epilepticus G40.509

No Change

-- stress G40.509

*No Change* - - - not intractable G40.509  
*Delete* - - - - without status epilepticus G40.509  
*Add* - - - - without status epilepticus G40.509  
*No Change* **Erysipelas (gangrenous) (infantile) (newborn) (phlegmonous) (suppurative) A46**  
*Revise from* - external ear A46 [H62.40]  
*Revise to* - external ear A46 [H62.4-]  
*Add* **EVALI (e-cigarette, or vaping, product use associated lung injury) U07.0**  
*No Change* **Exposure (to) (see also Contact, with) T75.89**  
*Add* - Agent Orange Z77.39  
*Add* - risk factor, personal, to diethylstilbestrol (DES) (in utero) Z91.B

*No Change* **F**

*No Change* **Failure, failed**  
*No Change* - heart (acute) (senile) (sudden) I50.9  
*Revise from* - - following cardiac surgery I97.13-  
*Revise to* - - following cardiac surgery I97.130  
*Add* - - following other surgery I97.131  
*No Change* - Note: heart failure stages A, B, C, and D are based on the American College of Cardiology and American Heart Association stages of heart failure, which complement and should not be confused with the New York Heart Association Classification of Heart Failure, into Class I, Class II, Class III, and Class IV  
*Revise from* - - stage B (see also Failure, heart, by type as diastolic or systolic) I50.9  
*Revise to* - - stage B (see also Failure, heart, by type as diastolic or systolic, if known) I50.9  
*Revise from* - - stage C (see also Failure, heart, by type as diastolic or systolic) I50.9  
*Revise to* - - stage C (see also Failure, heart, by type as diastolic or systolic, if known) I50.9  
*Delete* - intestinal failure K90.83  
*Add* - intestinal K90.83  
*Add* **Faltering growth R62.51**  
*No Change* **Fibromatosis M72.9**  
*Revise from* - aggressive - see Neoplasm, connective tissue, uncertain behavior  
*Revise to* - aggressive D48.11-  
*No Change* **Financial problem affecting care NOS Z59.9**  
*Revise from* - bankruptcy Z59.89  
*Revise to* - bankruptcy Z59.868  
*Add* - insecurity Z59.869  
*Add* - - paying for utilities (electricity) (heat) (oil) (water bill) Z59.861  
*Revise from* - strain Z59.86  
*Revise to* - strain Z59.868  
*No Change* **Fistula (cutaneous) L98.8**  
*Revise from* - eyelid H01.8  
*Revise to* - eyelid H01.8-  
*No Change* **Fitting (and adjustment) (of)**  
*No Change* - artificial  
*Revise from* - - eye Z44.2  
*Revise to* - - eye Z44.2-  
*No Change* - device NOS Z46.9  
*No Change* - - prosthetic (external) Z44.9  
*Revise from* - - - eye Z44.2  
*Revise to* - - - eye Z44.2-  
*No Change* - prosthesis (external) Z44.9  
*Revise from* - - eye Z44.2  
*Revise to* - - eye Z44.2-  
*No Change* **Foreign body**  
*No Change* - superficial, without open wound  
*Revise from* - - flank S30.851  
*Revise to* - - flank S30.85A  
*No Change* **Fracture, traumatic (abduction) (adduction) (separation) (see also Fracture, pathological) T14.8**  
*Revise from* - basicervical (basal) (femoral) S72.0  
*Revise to* - basicervical (basal) (femoral) S72.04-  
*No Change* - femur, femoral S72.9-

Revise from -- basicervical (basal) S72.0  
 Revise to -- basicervical (basal) S72.04-  
 No Change **Frostbite (superficial)** T33.90  
 Revise from - leg T33.9-  
 Revise to - leg T33.99  
 Revise from -- with tissue necrosis T34.9-  
 Revise to -- with tissue necrosis (see also Frostbite, by specific site on leg, if specified) T34.99  
 No Change **Fungemia NOS** B49  
 Add - candida B37.7  
 Add **Furloughed** Z56.89  
 No Change **Furuncle** L02.92  
 Revise from - back (any part) L02.222  
 Revise to - back (any part except buttock and flank) L02.222  
 Revise from - flank L02.221  
 Revise to - flank L02.227

No Change

## G

No Change **Genetic**  
 No Change - susceptibility to disease NEC Z15.89  
 Add -- kidney disease Z15.3  
 No Change -- malignant neoplasm Z15.09  
 Add --- biliary tract Z15.068  
 Add --- colorectal Z15.060  
 Add --- digestive system NEC Z15.068  
 Add --- fallopian tube(s) Z15.05  
 Add --- gastric Z15.068  
 Add --- pancreas Z15.068  
 Add --- small bowel Z15.08  
 Add --- urinary tract Z15.07  
 Revise from **GERD (gastroesophageal reflux disease)** K21.9  
 Revise to **GERD (gastroesophageal reflux disease)** (see also Disease, gastroesophageal reflux) K21.9  
 No Change **Glaucoma** H40.9  
 No Change - angle-closure (primary) H40.20-  
 Add -- secondary, neovascular H40.84-  
 Add - neovascular secondary angle closure H40.84-  
 Revise from **Goldberg syndrome** Q89.8  
 Revise to **Goldberg syndrome** Q89.89  
 Revise from **Grain mite (itch)** B88.0  
 Revise to **Grain mite (itch)** B88.09  
 No Change **Granuloma** L92.9  
 Revise from - eyelid H01.8  
 Revise to - eyelid H01.8-  
 No Change **Granulomatosis** L92.9  
 Revise from - progressive septic D71  
 Revise to - progressive septic D71.8

No Change

## H

Add **HAFOUS (Hao-Fountain syndrome)** Q87.87  
 Add **HeFH (heterozygous familial hypercholesterolemia)** E78.011  
 No Change **Hemoglobinopathy (mixed)** D58.2  
 No Change - sickle-cell D57.1  
 No Change -- with thalassemia D57.40  
 No Change --- with  
 No Change ---- crisis (painful) D57.419  
 Delete ----- with specified complication NEC D57.418  
 Add ----- with  
 Add ----- dactylitis D57.414  
 Add ----- specified complication NEC D57.418

*No Change* **History**  
*No Change* - family (of) - see also History, personal (of)  
*No Change* -- disease or disorder (of)  
*Revise from* --- kidney Z84.1  
*Revise to* --- kidney Z84.19  
*Add* ---- APOL1-mediated (AMKD) Z84.11  
*Add* -- exposure to diethylstilbestrol (DES) Z84.A  
*No Change* -- malignant neoplasm (of) NOS Z80.9  
*Add* --- fallopian tube(s) Z80.44  
*No Change* --- genital organ Z80.49  
*Add* ---- fallopian tube(s) Z80.44  
*No Change* - personal (of) - see also History, family (of)  
*No Change* -- allergy (to) Z88.9  
*No Change* --- food Z91.018  
*Revise from* ---- eggs Z91.012  
*Revise to* ---- eggs Z91.0120  
*Add* ----- with  
*Add* ----- reactivity to baked egg Z91.0122  
*Add* ----- tolerance to baked egg Z91.0121  
*Revise from* ---- milk products Z91.011  
*Revise to* ---- milk products Z91.0110  
*Add* ----- with  
*Add* ----- reactivity to baked milk Z91.0112  
*Add* ----- tolerance to baked milk Z91.0111  
*Revise from* -- cardiac arrest (death), successfully resuscitated Z86.74  
*Revise to* -- cardiac arrest (death), successfully resuscitated Z86.74  
*No Change* -- in situ neoplasm  
*Add* --- fallopian tube(s) Z86.00A  
*No Change* -- malignant neoplasm (of) Z85.9  
*Add* --- fallopian tube(s) Z85.4A  
*Revise from* -- osteoporosis fractures Z87.31  
*Revise to* -- osteoporosis fractures Z87.310  
*Add* **HoFH (homozygous familial hypercholesterolemia) E78.010**  
*No Change* **Hypercholesterolemia (essential) (primary) (pure) E78.00**  
*Revise from* - familial E78.01  
*Revise to* - familial E78.019  
*Add* -- homozygous [HoFH] E78.010  
*Add* -- heterozygous [HeFH] E78.011  
*Revise from* - hereditary E78.01  
*Revise to* - hereditary E78.019  
*Revise from* **Hyperekplexia Q89.8**  
*Revise to* **Hyperekplexia Q89.89**  
*Revise from* **Hyperexplexia Q89.8**  
*Revise to* **Hyperexplexia Q89.89**  
*No Change* **Hypertrophy, hypertrophic**  
*No Change* - bone M89.30  
*Delete* -- pubic ramus M89.38  
*Add* -- pubic ramus [pubis] M89.38

*No Change*

## I

*Revise from* **IIAC (idiopathic infantile arterial calcification) Q28.8**  
*Revise to* **IIAC (idiopathic infantile arterial calcification) - see Calcification, arterial, generalized, of infancy**  
*No Change* **Illness (see also Disease) R69**  
*Add* - Gulf war T75.830  
*No Change* **Impetigo (any organism) (any site) (circinate) (contagiosa) (simplex) (vulgaris) L01.00**  
*Revise from* - external ear L01.00 [H62.40]  
*Revise to* - external ear L01.00 [H62.4-]  
*No Change* **Inability to**  
*Add* - pay for utilities Z59.861

No Change	<b>Infarct, infarction</b>
No Change	- myocardium, myocardial (acute) (with stated duration of 4 weeks or less) I21.9
No Change	-- postprocedural - see also Infarct, myocardium, associated with revascularization procedure
Delete	--- following cardiac surgery surgery (see also Infarct, myocardium, type 4 or type 5) I97.190
Add	--- following cardiac surgery (see also Infarct, myocardium, type 4 or type 5) I97.190
No Change	<b>Infection, infected, infective (opportunistic) B99.9</b>
Revise from	- Trombicula (irritans) B88.0
Revise to	- Trombicula (irritans) B88.09
No Change	<b>Infestation B88.9</b>
Revise from	- Acariasis B88.0
Revise to	- Acariasis B88.09
Revise from	-- demodex folliculorum B88.0
Revise to	-- demodex folliculorum B88.01
Revise from	-- trombiculae B88.0
Revise to	-- trombiculae B88.09
Revise from	- chigger B88.0
Revise to	- chigger B88.09
Revise from	- Demodex (folliculorum) B88.0
Revise to	- Demodex (brevis) (folliculorum) B88.01
Revise from	- Dermanyssus gallinae B88.0
Revise to	- Dermanyssus gallinae B88.09
Revise from	- Liponyssoides sanguineus B88.0
Revise to	- Liponyssoides sanguineus B88.09
No Change	- mites B88.9
Add	-- Demodex B88.01
Revise from	- red bug B88.0
Revise to	- red bug B88.09
Revise from	- Tetranychus molestissimus B88.0
Revise to	- Tetranychus molestissimus B88.09
Revise from	- Trombicula (irritans) B88.0
Revise to	- Trombicula (irritans) B88.09
No Change	<b>Inflammation, inflamed, inflammatory (with exudation)</b>
No Change	- breast N61.0
Add	-- cancer - see Table of Neoplasms
Add	-- neoplasm - see Table of Neoplasms
No Change	- eyelid H01.9
Revise from	-- specified NEC H01.8
Revise to	-- specified NEC H01.8-
No Change	<b>Injury (see also specified injury type) T14.90</b>
No Change	- abdomen, abdominal S39.91
Revise from	-- contusion S30.1
Revise to	-- contusion S30.11
No Change	- intracranial (traumatic) (see also, if applicable, Compression, brain, traumatic) S06.9-
Delete	-- cerebellar hemorrhage, traumatic - see Injury, intracranial, focal
Add	-- cerebellar - see also Injury, intracranial, focal brain injury
No Change	-- cerebral edema, traumatic S06.1X-
Add	--- hemorrhage, traumatic - see Injury, intracranial, intracerebral hemorrhage, traumatic
No Change	- lung - see also Injury, intrathoracic, lung
Revise from	-- EVALI - [e-cigarette, or vaping, product use associated] U07.0
Revise to	-- EVALI [e-cigarette, or vaping, product use associated] U07.0
No Change	- superficial NEC T14.8
No Change	-- abdomen, abdominal (wall) S30.92
Revise from	--- contusion S30.1
Revise to	--- contusion S30.11
Revise from	-- flank S30.92
Revise to	-- flank S30.9A
Add	- thalamic, thalamus - see also Injury, intracranial, focal brain injury
Add	-- hemorrhage, traumatic - see Injury, intracranial, intracerebral hemorrhage, traumatic
No Change	<b>Insecurity</b>
Revise from	- financial Z59.86

Revise to - financial Z59.869  
 No Change **Itch, itching** - see also Pruritus  
 Revise from - cheese B88.0  
 Revise to - cheese B88.09  
 Revise from - copra B88.0  
 Revise to - copra B88.09  
 Revise from - grain B88.0  
 Revise to - grain B88.09  
 Revise from - grocer's B88.0  
 Revise to - grocer's B88.09  
 Revise from - harvest B88.0  
 Revise to - harvest B88.09  
 Revise from - poultrymen's B88.0  
 Revise to - poultrymen's B88.09  
 Revise from - scrub B88.0  
 Revise to - scrub B88.09  
 Revise from - straw B88.0  
 Revise to - straw B88.09

No Change

## J

Revise from **Job's syndrome (chronic granulomatous disease) D71**  
 Revise to **Job's syndrome (chronic granulomatous disease) D71.8**

No Change

## L

No Change **Laceration**  
 Revise from - flank S31.119  
 Revise to - flank S31.11A  
 Delete - - with foreign body S31.129  
 Add - - with  
 Add - - - foreign body S31.12A  
 Add - - - penetration into peritoneal cavity S31.61A  
 Add - - - - with foreign body S31.62A  
 Add - - left S31.117  
 Add - - - with  
 Add - - - - foreign body S31.127  
 Add - - - - penetration into peritoneal cavity S31.617  
 Add - - - - - with foreign body S31.627  
 Add - - right S31.116  
 Add - - - with  
 Add - - - - foreign body S31.126  
 Add - - - - penetration into peritoneal cavity S31.616  
 Add - - - - - with foreign body S31.626  
 Revise from - peritoneum S36.893  
 Revise to - peritoneum S36.81  
 Add **LAD (leukocyte adhesion deficiency) (LAD-I) (LAD-II) (LAD-III) D71.1**  
 Add **LBSL (leukoencephalopathy with brainstem - spinal cord involvement - lactate elevation) E88.43**  
 Add **LTBL (leukoencephalopathy with thalamus - brainstem involvement - high lactate) E88.43**  
 Revise from **Leptus dermatitis B88.0**  
 Revise to **Leptus dermatitis B88.09**  
 No Change **Leukoencephalopathy (see also Encephalopathy) G93.49**  
 Delete - with calcifications and cysts G93.43  
 Add - with  
 Add - - brainstem - spinal cord involvement - lactate elevation E88.43  
 Add - - calcifications and cysts G93.43  
 Add - - thalamus - brainstem involvement - high lactate E88.43  
 Revise from **Lipochrome histiocytosis (familial) D71**  
 Revise to **Lipochrome histiocytosis (familial) D71.8**  
 Revise from **Lipodystrophia progressiva E88.1**



Revise to **Lipodystrophia progressiva** E88.11  
 Revise from **Lipodystrophy (progressive)** E88.1  
 Revise to **Lipodystrophy** E88.10  
 Add - generalized (acquired) (congenital) E88.12  
 Add - HIV-associated E88.14  
 Add - injection E88.13  
 Revise from - insulin E88.1  
 Revise to - insulin E88.13  
 Add - localized E88.13  
 Add - partial (acquired) (familial) E88.11  
 Add - progressive E88.11  
 Add - specified type NEC E88.19  
 Add **Lives in a homeless encampment** Z59.02  
 Revise from **Lumbermen's itch** B88.0  
 Revise to **Lumbermen's itch** B88.09  
 No Change **Lymphangitis** I89.1  
 No Change - acute L03.91  
 Add - - flank L03.32A

No Change

## M

Revise from **Maculae ceruleae --** B85.1  
 Revise to **Maculae ceruleae** B85.1  
 No Change **Malformation (congenital)** - see also Anomaly  
 Revise from - specified NEC Q89.8  
 Revise to - specified NEC Q89.89  
 No Change **Meningoencephalitis (see also Encephalitis)** G04.90  
 No Change - in (due to)  
 Revise from - - Hemophilus influenzae (H .influenzae) G00.0  
 Revise to - - Hemophilus influenzae (H. influenzae) G00.0  
 No Change **Mite(s) (infestation)** B88.9  
 Revise from - diarrhea B88.0  
 Revise to - diarrhea B88.09  
 Revise from - grain (itch) B88.0  
 Revise to - grain (itch) B88.09  
 Revise from - hair follicle (itch) B88.0  
 Revise to - hair follicle (itch) B88.09  
 Revise from - in sputum B88.0  
 Revise to - in sputum B88.09  
 No Change **Myelosclerosis** D75.89  
 Revise from - disseminated, of nervous system G35  
 Revise to - disseminated, of nervous system G35.D  
 No Change **Myofibromatosis** D48.19  
 Revise from - infantile Q89.8  
 Revise to - infantile Q89.89

No Change

## N

No Change **Nephritis, nephritic (albuminuric) (azotemic) (congenital) (disseminated) (epithelial) (familial) (focal) (granulomatous) (hemorrhagic) (infantile) (nonsuppurative, excretory) (uremic)** N05.9  
 No Change - with  
 No Change - - glomerular lesion  
 Add - - - idiopathic immune membranoproliferative glomerulonephritis (IC-MPGN) N04.B1  
 Add - - - secondary immune complex membranoproliferative glomerulonephritis (IC-MPGN) N04.B2  
 No Change - acute N00.9  
 No Change - - with  
 Add - - - idiopathic immune membranoproliferative glomerulonephritis (IC-MPGN) N00.B1  
 Add - - - secondary immune complex membranoproliferative glomerulonephritis (IC-MPGN) N00.B2  
 No Change **Nephropathy (see also Nephritis)** N28.9  
 No Change - hereditary NEC N07.9

*No Change* -- with  
*Add* --- APOL1-mediated kidney disease (AMKD) N07.B  
*No Change* - IgA N02.B-  
*Delete* -- with glomerular lesion N02.B1  
*Delete* --- focal and segmental hyalinosis or sclerosis N02.B2  
*Delete* --- membranoproliferative (diffuse) N02.B3  
*Delete* --- membranous (diffuse) N02.B4  
*Delete* --- mesangial proliferative (diffuse) N02.B5  
*Delete* --- mesangiocapillary (diffuse) N02.B6  
*Delete* --- proliferative NEC N02.B9  
*Delete* --- specified pathology NEC N02.B9  
*Add* -- with  
*Add* --- focal and segmental hyalinosis or sclerosis N02.B2  
*Add* --- glomerular lesion N02.B1  
*Add* ---- focal and segmental N02.B2  
*Add* --- glomerulonephritis  
*Add* ---- membranoproliferative (diffuse) N02.B3  
*Add* ---- membranous (diffuse) N02.B4  
*Add* ---- mesangial proliferative (diffuse) N02.B5  
*Add* ---- mesangiocapillary (diffuse) N02.B6  
*Add* -- proliferative NEC N02.B9  
*Add* -- specified pathology NEC N02.B9  
*No Change* **Nephrosis, nephrotic (Epstein's) (syndrome) (congenital) N04.9**  
*Revise from* - Finnish type (congenital) Q89.8  
*Revise to* - Finnish type (congenital) Q89.89  
*No Change* **Neuralgia, neuralgic (acute) M79.2**  
*Revise from* - perineum R10.2  
*Revise to* - perineum R10.20  
*Add* -- bilateral R10.23  
*Add* -- left R10.22  
*Add* -- right R10.21  
*Revise from* - pubic region R10.2  
*Revise to* - pubic region R10.20  
*Add* -- bilateral R10.23  
*Add* -- left R10.22  
*Add* -- right R10.21  
*Revise from* - scrotum R10.2  
*Revise to* - scrotum R10.20  
*Revise from* - spermatic cord R10.2  
*Revise to* - spermatic cord R10.20

*No Change*

## O

*Add* **Ophthalmopathy, Graves' H05.83-**  
*Add* **Opportunistic salpingectomy Z40.82**  
*Add* **Orbitopathy (Graves') (thyroid) H05.83-**  
*No Change* **Osteitis** - see also Osteomyelitis  
*No Change* - deformans (see also Paget's disease, bone) M88.9  
*No Change* -- in (due to)  
*No Change* --- neoplastic disease (see also Neoplasm, by type and site) D49.9 [M90.60]  
*Revise from* ---- pubic ramus D49.2 [M90.68]  
*Revise to* ---- pubic ramus [pubis] D49.2 [M90.68]  
*No Change* **Osteoarthropathy (hypertrophic) M19.90**  
*No Change* - specified type NEC M89.40  
*Delete* -- pubic ramus M89.48  
*Add* -- pubic ramus [pubis] M89.48  
*No Change* **Osteolysis M89.50**  
*Delete* - pubic ramus M89.58  
*Add* - pubic ramus [pubis] M89.58  
*No Change* **Osteomalacia M83.9**

*No Change* - vitamin-D-resistant in adults E83.31 [M90.8-]  
*Revise from* -- pubic ramus E83.31 [M90.88]  
*Revise to* -- pubic ramus [pubis] E83.31 [M90.88]  
*No Change* **Osteomyelitis (general) (infective) (localized) (neonatal) (purulent) (septic) (staphylococcal) (streptococcal) (suppurative) (with periostitis)** M86.9  
*No Change* - chronic (or old) M86.60  
*No Change* -- with draining sinus M86.40  
*Delete* --- pubic ramus M86.48  
*Add* --- pubic ramus [pubis] M86.48  
*No Change* -- hematogenous NEC M86.50  
*No Change* --- multifocal M86.30  
*Delete* ---- pubic ramus M86.38  
*Add* ---- pubic ramus [pubis] M86.38  
*Delete* --- pubic ramus M86.58  
*Add* --- pubic ramus [pubis] M86.58  
*No Change* **Osteonecrosis** M87.9  
*No Change* - idiopathic aseptic M87.00  
*Delete* -- pubic ramus M87.050  
*Add* -- pubic ramus [pubis] M87.050  
*No Change* - secondary NEC M87.30  
*No Change* -- due to  
*No Change* --- drugs M87.10  
*Revise from* ---- neck M87.18  
*Revise to* ---- neck M87.188  
*Delete* ---- pubic ramus M87.150  
*Add* ---- pubic ramus [pubis] M87.150  
*Revise from* ---- rib M87.18  
*Revise to* ---- rib M87.188  
*Revise from* ---- skull M87.18  
*Revise to* ---- skull M87.188  
*Revise from* ---- vertebra M87.18  
*Revise to* ---- vertebra M87.188  
*No Change* --- hemoglobinopathy NEC D58.2 [M90.50]  
*Revise from* ---- pubic ramus D58.2 [M90.58]  
*Revise to* ---- pubic ramus [pubis] D58.2 [M90.58]  
*No Change* --- trauma (previous) M87.20  
*Delete* ---- pubic ramus M87.250  
*Add* ---- pubic ramus [pubis] M87.250  
*No Change* -- in  
*No Change* --- caisson disease T70.3 [M90.50]  
*Revise from* ---- pubic ramus T70.3 [M90.58]  
*Revise to* ---- pubic ramus [pubis] T70.3 [M90.58]  
*Delete* -- pubic ramus M87.350  
*Add* -- pubic ramus [pubis] M87.350  
*No Change* - specified type NEC M87.80  
*Delete* -- pubic ramus M87.850  
*Add* -- pubic ramus [pubis] M87.850  
*No Change* **Osteopathy** - see also Osteomyelitis, Osteonecrosis, Osteoporosis  
*No Change* - after poliomyelitis M89.60  
*Delete* -- pubic ramus M89.68  
*Add* -- pubic ramus [pubis] M89.68  
*No Change* **Osteoporosis (female) (male)** M81.0  
*No Change* - age-related M81.0  
*No Change* -- with current pathologic fracture M80.00  
*Revise from* --- ilium M80.0A  
*Revise to* --- ilium M80.0B-  
*Revise from* --- ischium M80.0A  
*Revise to* --- ischium M80.0B-  
*Delete* --- pubis ramus M80.0A  
*Delete* --- specified site NEC M80.0A

*Add* - - - pubic ramus [pubis] M80.0B-  
*No Change* - disuse M81.8  
*No Change* - - with current pathological fracture M80.80  
*Revise from* - - - ilium M80.8A  
*Revise to* - - - ilium M80.8B-  
*Revise from* - - - ischium M80.8A  
*Revise to* - - - ischium M80.8B-  
*Delete* - - - pubis ramus M80.8A  
*Add* - - - pubic ramus [pubis] M80.8B-  
*No Change* - postmenopausal M81.0  
*No Change* - - with pathological fracture M80.00  
*Delete* - - - pubis ramus M80.0A  
*Add* - - - pubic ramus [pubis] M80.8B  
*No Change* - specified type NEC M81.8  
*No Change* - - with pathological fracture M80.80  
*Revise from* - - - ilium M80.8A  
*Revise to* - - - ilium M80.8B-  
*Revise from* - - - ischium M80.8A  
*Revise to* - - - ischium M80.8B-  
*Delete* - - - pubis ramus M80.8A  
*Add* - - - pubic ramus [pubis] M80.8B-  
*No Change* **Otitis (acute)** H66.90  
*No Change* - externa H60.9-  
*No Change* - - in (due to)  
*Revise from* - - - erysipelas A46 [H62.40]  
*Revise to* - - - erysipelas A46 [H62.4-]  
*Revise from* - - - impetigo L01.00 [H62.40]  
*Revise to* - - - impetigo L01.00 [H62.4-]  
*Revise from* - - - mycosis NEC B36.9 [H62.40]  
*Revise to* - - - mycosis NEC B36.9 [H62.4-]  
*Revise from* - - - parasitic disease NEC B89 [H62.40]  
*Revise to* - - - parasitic disease NEC B89 [H62.4-]  
*Revise from* - - - viral disease NEC B34.9 [H62.40]  
*Revise to* - - - viral disease NEC B34.9 [H62.4-]  
*Revise from* - - mycotic NEC B36.9 [H62.40]  
*Revise to* - - mycotic NEC B36.9 [H62.4-]  
*Revise from* - - tropical NEC B36.9 [H62.40]  
*Revise to* - - tropical NEC B36.9 [H62.4-]  
*Revise from* **Otomycosis (diffuse) NEC B36.9 [H62.40]**  
*Revise to* **Otomycosis (diffuse) NEC B36.9 [H62.4-]**  
*No Change* **Overgrowth**  
*No Change* - bacterial  
*No Change* - - small intestinal K63.8219  
*Delete* - - - fungal K63.822  
*Add* - fungal  
*Add* - - small intestinal K63.822

*No Change*

## P

*No Change* **Paget's disease**  
*No Change* - bone M88.9  
*Delete* - - pubic ramus M88.88  
*Add* - - pubic ramus [pubis] M88.88  
*No Change* **Pain(s) (see also Painful) R52**  
*No Change* - abdominal R10.9  
*No Change* - - lower R10.30  
*Revise from* - - - pelvic or perineal R10.2  
*Revise to* - - - pelvic or perineal R10.20  
*Add* - - - - bilateral R10.23  
*Add* - - - - left R10.22

Add	- - - - right R10.21
Add	- - multiple sites R10.85
Revise from	- adnexa (uteri) R10.2
Revise to	- adnexa (uteri) R10.20
Revise from	- broad ligament R10.2
Revise to	- broad ligament R10.20
Revise from	- flank - see Pain, abdominal
Revise to	- flank R10.A0
Add	- - bilateral R10.A3
Add	- - left R10.A2
Add	- - right R10.A1
Revise from	- pelvic (female) R10.2
Revise to	- pelvic (female) R10.20
Add	- - bilateral R10.23
Add	- - left R10.22
Add	- - right R10.21
Revise from	- perineal, perineum R10.2
Revise to	- perineal, perineum R10.20
Add	- - bilateral R10.23
Add	- - left R10.22
Add	- - right R10.21
Revise from	- rib R07.81
Revise to	- rib R07.89
Revise from	- round ligament (stretch) R10.2
Revise to	- round ligament (stretch) R10.20
Add	- suprapubic R10.24
Revise from	- vagina R10.2
Revise to	- vagina R10.20
Revise from	- vulva R10.2
Revise to	- vulva R10.20
No Change	<b>Polydactylism, polydactyly</b> Q69.9
Add	- fingers Q69.0
Add	- thumb Q69.1
No Change	<b>Polyposis</b> - see also Polyp
Revise from	- coli (adenomatous) D12.6
Revise to	- coli D12.6
Revise from	- colon (adenomatous) D12.6
Revise to	- colon D12.6
No Change	<b>Poor</b>
Add	- housing weatherization Z59.19
No Change	<b>Positive</b>
No Change	- serology for syphilis A53.0
Revise from	- - false R76.8
Revise to	- - false R76.89
Revise from	<b>Poultrymen's itch</b> B88.0
Revise to	<b>Poultrymen's itch</b> B88.09
No Change	<b>Pregnancy (single) (uterine) (see also Delivery and Puerperal)</b> Z33.1
No Change	- complicated by (care of) (management affected by)
No Change	- - fetal (maternal care for)
No Change	- - - musculoskeletal anomalies
Delete	- - - - trunk O35.F O35.F
Add	- - - - trunk O35.F
No Change	<b>Priapism</b> N48.30
No Change	- due to
Add	- - sickle-cell disease - see Disease, sickle-cell, by type, with priapism
No Change	<b>Problem (with) (related to)</b>
No Change	- economic Z59.9
Revise from	- - strain Z59.86
Revise to	- - strain Z59.868
Revise from	- money Z59.86

Revise to	- money Z59.868
No Change	<b>Prophylactic</b>
No Change	- surgery Z40.9
Revise from	-- specified NEC Z40.8
Revise to	-- specified NEC Z40.89
No Change	<b>Puerperal, puerperium (complicated by, complications)</b>
No Change	- hemiplegia, cerebral O99.355
Delete	-- due to cerebrovascular disorder O99.43
Add	-- due to cerebrovascular disorder O99.43
Delete	- retracted nipple O92.02
Add	- retracted nipple O92.02
No Change	<b>Puncture</b>
Revise from	- flank S31.139
Revise to	- flank S31.13A
Delete	-- with foreign body S31.149
Add	-- with
Add	--- foreign body S31.14A
Add	--- penetration into peritoneal cavity S31.63A
Add	---- with foreign body S31.64A
Add	-- left S31.137
Add	--- with
Add	---- foreign body S31.147
Add	---- penetration into peritoneal cavity S31.637
Add	----- with foreign body S31.647
Add	-- right S31.136
Add	--- with
Add	---- foreign body S31.146
Add	---- penetration into peritoneal cavity S31.636
Add	----- with foreign body S31.646

No Change

## R

No Change	<b>Reaction</b> - see also Disorder
No Change	- adverse
Revise from	-- food (any) (ingested) NEC T78.1
Revise to	-- food (any) (ingested) NEC T78.19
Revise from	<b>Red bugs</b> B88.0
Revise to	<b>Red bugs</b> B88.09
No Change	<b>Relapsing fever</b> A68.9
Delete	- Obermeyers's (European) A68.0
Add	- Obermeyer's (European) A68.0
Delete	<b>Restriction of housing space</b> Z59.19
No Change	<b>Restoration (of)</b>
No Change	- dental
Delete	-- failure of periodontal anatomical integrity K08.54
Add	-- failure of periodontal anatomical integrity K08.54
Add	<b>Restriction</b>
Add	- growth
Add	-- fetal O36.59-
Add	- of housing space Z59.19
Revise from	<b>Running out of money</b> Z59.86
Revise to	<b>Running out of money</b> Z59.868

No Change

## S

Revise from	<b>Saber, sabre shin or tibia (syphilitic)</b> A50.56 [M90.8-]
Revise to	<b>Saber, sabre shin or tibia (syphilitic)</b> A50.56 [M90.86-]
No Change	<b>Schizophrenia, schizophrenic</b> F20.9
No Change	- undifferentiated (type) F20.3
Revise from	-- chronic F20.5

Revise to	-- chronic F20.9
Revise from	<b>Sclérose en plaques</b> G35
Revise to	<b>Sclérose en plaques</b> G35.D
No Change	<b>Sclerosis, sclerotic</b>
Revise from	- ascending multiple G35
Revise to	- ascending multiple G35.D
No Change	- brain (generalized) (lobular) G37.9
Revise from	-- disseminated G35
Revise to	-- disseminated G35.D
Revise from	-- insular G35
Revise to	-- insular G35.D
Revise from	-- miliary G35
Revise to	-- miliary G35.D
Revise from	-- multiple G35
Revise to	-- multiple G35.D
Revise from	-- stem, multiple G35
Revise to	-- stem, multiple G35.D
Revise from	- bulbar, multiple G35
Revise to	- bulbar, multiple G35.D
Revise from	- cerebrospinal (disseminated) (multiple) G35
Revise to	- cerebrospinal (disseminated) (multiple) G35.D
No Change	- combined (spinal cord) - see also Degeneration, combined
Revise from	-- multiple G35
Revise to	-- multiple G35.D
Revise from	- disseminated G35
Revise to	- disseminated G35.D
Revise from	- dorsal G35
Revise to	- dorsal G35.D
Revise from	- insular G35
Revise to	- insular G35.D
Revise from	- multiple (brain stem) (cerebral) (generalized) (spinal cord) G35
Revise to	- multiple (brain stem) (cerebral) (disseminated) (generalized) (spinal cord) G35.D
Add	-- progressive
Add	--- primary G35.B0
Add	---- with
Add	----- evidence of inflammatory disease activity G35.B1
Add	---- active G35.B1
Add	---- non-active G35.B2
Add	---- without evidence of inflammatory disease activity G35.B2
Add	--- secondary G35.C0
Add	---- with
Add	----- evidence of inflammatory disease activity G35.C1
Add	---- active G35.C1
Add	---- non-active G35.C2
Add	---- without evidence of inflammatory disease activity G35.C2
Add	-- relapsing-remitting G35.A
Revise from	- plaques G35
Revise to	- plaques G35.D
No Change	- spinal (cord) (progressive) G95.89
No Change	-- combined - see also Degeneration, combined
Revise from	--- multiple G35
Revise to	--- multiple G35.D
Revise from	-- disseminated G35
Revise to	-- disseminated G35.D
Revise from	-- multiple G35
Revise to	-- multiple G35.D
No Change	<b>Sepsis (generalized) (unspecified organism)</b> A41.9
No Change	- with
Add	-- ectopic or molar pregnancy O08.82
No Change	- due to device, implant or graft T85.79

*Delete* -- ectopic or molar pregnancy O08.82  
*No Change* **Shock** R57.9  
*No Change* - anaphylactic T78.2  
*No Change* -- due to food (nonpoisonous) T78.00  
*Revise from* --- dairy products T78.07  
*Revise to* --- dairy products T78.079  
*Add* ---- with  
*Add* ----- reactivity to baked milk T78.071  
*Add* ----- tolerance to baked milk T78.070  
*Revise from* --- eggs T78.08  
*Revise to* --- eggs T78.089  
*Add* ---- with  
*Add* ----- reactivity to baked egg T78.081  
*Add* ----- tolerance to baked egg T78.080  
*Revise from* --- milk T78.07  
*Revise to* --- milk T78.079  
*Add* ---- with  
*Add* ----- reactivity to baked milk T78.071  
*Add* ----- tolerance to baked milk T78.070  
*No Change* **Short, shortening, shortness**  
*Revise from* - bowel syndrome K91.2  
*Revise to* - bowel syndrome - see Syndrome, short bowel  
*Revise from* **Simons' disease or syndrome (progressive lipodystrophy)** E88.1  
*Revise to* **Simons' disease or syndrome (progressive lipodystrophy)** E88.11  
*Revise from* **Sin Nombre virus disease (Hantavirus) (cardio)-pulmonary syndrome** B33.4  
*Revise to* **Sin Nombre virus disease (Hantavirus) (cardio)-pulmonary syndrome** B33.4  
*No Change* **Snapping**  
*No Change* - hip - see Derangement, joint, specified type NEC, hip  
*Delete* -- involving the iliotibial band M76.3-  
*Add* -- involving the iliotibial band M76.3-  
*No Change* - knee - see Derangement, knee  
*Delete* -- involving the iliotibial band M76.3-  
*Add* -- involving the iliotibial band M76.3-  
*No Change* **Spasm(s), spastic, spasticity (see also condition)** R25.2  
*Revise from* - nerve, trigeminal G51.0  
*Revise to* - nerve, trigeminal G50.0  
*No Change* **Stasis**  
*Revise from* - foot T69.0-  
*Revise to* - foot T69.02-  
*No Change* **Status (post)** - see also Presence (of)  
*Add* - ventilator Z99.11  
*No Change* **Steatohepatitis (nonalcoholic) (NASH)** K75.81  
*Add* - metabolic dysfunction-associated steatohepatitis (MASH) K75.81  
*Revise from* **Straw itch** B88.0  
*Revise to* **Straw itch** B88.09  
*No Change* **Stress** F43.9  
*Add* - workplace Z56.6  
*No Change* **Subluxation** - see also Dislocation  
*No Change* - vertebral  
*No Change* -- traumatic  
*No Change* --- cervical S13.100  
*No Change* ---- joint between  
*Revise from* ----- C5and C6 S13.160  
*Revise to* ----- C5 and C6 S13.160  
*Revise from* ----- C6and C7 S13.170  
*Revise to* ----- C6 and C7 S13.170  
*Revise from* ----- C7and T1 S13.180  
*Revise to* ----- C7 and T1 S13.180  
*No Change* --- lumbar S33.100  
*No Change* ---- joint between



Revise from ----- L1and L2 S33.110  
 Revise to ----- L1 and L2 S33.110  
 Revise from ----- L2and L3 S33.120  
 Revise to ----- L2 and L3 S33.120  
 Revise from ----- L4and L5 S33.140  
 Revise to ----- L4 and L5 S33.140  
 No Change --- thoracic S23.100  
 No Change ---- joint between  
 Revise from ----- T1and T2 S23.110  
 Revise to ----- T1 and T2 S33.110  
 Revise from ----- T2and T3 S23.120  
 Revise to ----- T2 and T3 S23.120  
 Add **Sudden infant death syndrome (SIDS) R99**  
 No Change **Susceptibility to disease, genetic Z15.89**  
 No Change - malignant neoplasm Z15.09  
 Add -- fallopian tube(s) Z15.05  
 No Change **Symptoms NEC R68.89**  
 Revise from - genital organs, female R10.2  
 Revise to - genital organs, female R10.20  
 Revise from - pelvis NEC, female R10.2  
 Revise to - pelvis NEC, female R10.20  
 Add **Synaptopathy**  
 Add - DLG4-related QA0.0142  
 Add - specified NEC QA0.0149  
 No Change **Syndrome** - see also Disease  
 Add - Berardinelli-Siepe E88.12  
 Revise from - Borjeson Forssman Lehmann Q89.8  
 Revise to - Borjeson Forssman Lehmann Q89.89  
 Delete - cardiorenal - see Hypertension, cardiorenal  
 Delete - cardiovascular renal - see Hypertension, cardiorenal  
 Add - cannabinoid hyperemesis R11.16  
 Add - cannabis hyperemesis R11.16  
 Add - cardiorenal Note: - see Failure, heart; also see Failure, renal  
 Add - cardiovascular renal Note: - see Failure, heart; also see Failure, renal  
 Revise from - CHARGE Q89.8  
 Revise to - CHARGE Q89.89  
 Add - clinically isolated G37.9  
 Revise from - Coffin-Lowry Q89.8  
 Revise to - Coffin-Lowry Q89.89  
 Add - CTNNB1 Q87.88  
 Add - FOXP1 QA0.0151  
 Revise from - Goldberg Q89.8  
 Revise to - Goldberg Q89.89  
 Delete - Gopalan' (burning feet) E53.8  
 Add - Gopalan's (burning feet) E53.8  
 Add - Gulf war T75.830  
 Add - Hao-Fountain (HAFOUS) Q87.87  
 Revise from - Hollander-Simons E88.1  
 Revise to - Hollander-Simons E88.19  
 Revise from - Job's D71  
 Revise to - Job's D71.8  
 Revise from - Kabuki Q89.8  
 Revise to - Kabuki (type 1, due to KMT2D mutation) (type 2, due to KDM6A mutation) Q89.81  
 Add - Lawrence E88.12  
 Add - Niikawa-Kuroki Q89.81  
 Revise from - oral allergy T78.1  
 Revise to - oral allergy T78.19  
 Revise from - Simons' E88.1  
 Revise to - Simons' E88.11  
 Revise from - Stickler Q89.8

Revise to - Stickler Q89.89  
 Revise from - stiff baby Q89.8  
 Revise to - stiff baby Q89.89  
 Revise from - tropical wet feet T69.0-  
 Revise to - tropical wet feet T69.02-  
 Add - usher Q99.819  
 Add - - specified NEC Q99.814  
 Add - - type 1 Q99.811  
 Add - - type 2 Q99.812  
 Add - - type 3 Q99.813  
 Add - - type 4 Q99.814  
 No Change - wet  
 Revise from - - feet (maceration) (tropical) T69.0-  
 Revise to - - feet (maceration) (tropical) T69.02-  
 No Change **Synovitis (see also Tenosynovitis) M65.90**  
 No Change - crepitant  
 Revise from - - hand M70.0-  
 Revise to - - hand M70.04-

No Change

## T

No Change **Tabacism, tabacosis, tabagism** - see also Poisoning, tobacco  
 Revise from - meaning dependence (without remission) F17.200  
 Revise to - meaning dependence (without remission) - see Dependence, drug, nicotine  
 Delete - - with  
 Delete - - - disorder F17.299  
 Delete - - - - in remission F17.211  
 Delete - - - - specified disorder NEC F17.298  
 Delete - - - - withdrawal F17.203  
 Revise from **Tarsitis (eyelid) H01.8**  
 Revise to **Tarsitis (eyelid) H01.8-**  
 No Change **Tenderness, abdominal R10.819**  
 Add - costovertebral (angle) R39.859  
 Add - - bilateral R39.853  
 Add - - left R39.852  
 Add - - right R39.851  
 Add - flank R10.8A9  
 Add - - left R10.8A2  
 Add - - right R10.8A1  
 Add - suprapubic R10.8A3  
 Revise from **Teratencephalus Q89.8**  
 Revise to **Teratencephalus Q89.89**  
 Revise from **Tower skull Q75.009**  
 Revise to **Tower skull Q75.058**  
 Revise from **tPA (rtPA) administration in a different facility within the last 24 hours prior to admission to current facility Z92.82**  
 Revise to **tPA (rtPA) administration in a different facility within the last 24 hours prior to admission to current facility Z92.82**  
 Revise from **Trombiculosis, trombiculiasis, trombidiosis B88.0**  
 Revise to **Trombiculosis, trombiculiasis, trombidiosis B88.09**

No Change

## U

No Change **Ulcer, ulcerated, ulcerating, ulceration, ulcerative**  
 Add - abdomen L98.439  
 Add - - with  
 Add - - - bone involvement without evidence of necrosis L98.436  
 Add - - - bone necrosis L98.434  
 Add - - - exposed fat layer L98.432  
 Add - - - muscle involvement without evidence of necrosis L98.435

Add --- muscle necrosis L98.433  
 Add --- skin breakdown only L98.431  
 Add --- specified severity NEC L98.438  
 Add - chest L98.449  
 Add -- with  
 Add --- bone involvement without evidence of necrosis L98.446  
 Add --- bone necrosis L98.444  
 Add --- exposed fat layer L98.442  
 Add --- muscle involvement without evidence of necrosis L98.445  
 Add --- muscle necrosis L98.443  
 Add --- skin breakdown only L98.441  
 Add --- specified severity NEC L98.448  
 Revise from - eyelid (region) H01.8  
 Revise to - eyelid (region) H01.8-  
 Add - face L98.469  
 Add -- with  
 Add --- bone involvement without evidence of necrosis L98.466  
 Add --- bone necrosis L98.464  
 Add --- exposed fat layer L98.462  
 Add --- muscle involvement without evidence of necrosis L98.465  
 Add --- muscle necrosis L98.463  
 Add --- skin breakdown only L98.461  
 Add --- specified severity NEC L98.468  
 Add - forearm L98.A299  
 Add -- with  
 Add --- bone involvement without evidence of necrosis L98.A296  
 Add --- bone necrosis L98.A294  
 Add --- exposed fat layer L98.A292  
 Add --- muscle involvement without evidence of necrosis L98.A295  
 Add --- muscle necrosis L98.A293  
 Add --- skin breakdown only L98.A291  
 Add --- specified severity NEC L98.A298  
 Add -- left L98.A229  
 Add --- with  
 Add ---- bone involvement without evidence of necrosis L98.A226  
 Add ---- bone necrosis L98.A224  
 Add ---- exposed fat layer L98.A222  
 Add ---- muscle involvement without evidence of necrosis L98.A225  
 Add ---- muscle necrosis L98.A223  
 Add ---- skin breakdown only L98.A221  
 Add ---- specified severity NEC L98.A228  
 Add -- right L98.A219  
 Add --- with  
 Add ---- bone involvement without evidence of necrosis L98.A216  
 Add ---- bone necrosis L98.A214  
 Add ---- exposed fat layer L98.A212  
 Add ---- muscle involvement without evidence of necrosis L98.A215  
 Add ---- muscle necrosis L98.A213  
 Add ---- skin breakdown only L98.A211  
 Add ---- specified severity NEC L98.A218  
 Add - groin L98.479  
 Add -- with  
 Add --- bone involvement without evidence of necrosis L98.476  
 Add --- bone necrosis L98.474  
 Add --- exposed fat layer L98.472  
 Add --- muscle involvement without evidence of necrosis L98.475  
 Add --- muscle necrosis L98.473  
 Add --- skin breakdown only L98.471  
 Add --- specified severity NEC L98.478  
 Add - hand L98.A399

Add -- with  
 Add --- bone involvement without evidence of necrosis L98.A396  
 Add --- bone necrosis L98.A394  
 Add --- exposed fat layer L98.A392  
 Add --- muscle involvement without evidence of necrosis L98.A395  
 Add --- muscle necrosis L98.A393  
 Add --- skin breakdown only L98.A391  
 Add --- specified severity NEC L98.A398  
 Add -- left L98.A329  
 Add --- with  
 Add ---- bone involvement without evidence of necrosis L98.A326  
 Add ---- bone necrosis L98.A324  
 Add ---- exposed fat layer L98.A322  
 Add ---- muscle involvement without evidence of necrosis L98.A325  
 Add ---- muscle necrosis L98.A323  
 Add ---- skin breakdown only L98.A321  
 Add ---- specified severity NEC L98.A328  
 Add -- right L98.A319  
 Add --- with  
 Add ---- bone involvement without evidence of necrosis L98.A316  
 Add ---- bone necrosis L98.A314  
 Add ---- exposed fat layer L98.A312  
 Add ---- muscle involvement without evidence of necrosis L98.A315  
 Add ---- muscle necrosis L98.A313  
 Add ---- skin breakdown only L98.A311  
 Add ---- specified severity NEC L98.A318  
 No Change - lower limb (atrophic) (chronic) (neurogenic) (perforating) (pyogenic) (trophic) (tropical) L97.909  
 Add -- shin (see also Ulcer, lower limb, calf) L97.209  
 Delete - neck, uterus N86  
 Add - neck L98.459  
 Add -- with  
 Add --- bone involvement without evidence of necrosis L98.456  
 Add --- bone necrosis L98.454  
 Add --- exposed fat layer L98.452  
 Add --- muscle involvement without evidence of necrosis L98.455  
 Add --- muscle necrosis L98.453  
 Add --- skin breakdown only L98.451  
 Add --- specified severity NEC L98.458  
 Add -- uterus N86  
 No Change - skin (atrophic) (chronic) (neurogenic) (non-healing) (perforating) (pyogenic) (trophic) (tropical) L98.499  
 Add -- upper limb - see Ulcer, upper limb  
 Add - upper limb (chronic)  
 Add -- upper arm L98.A199  
 Add --- with  
 Add ---- bone involvement without evidence of necrosis L98.A196  
 Add ---- bone necrosis L98.A194  
 Add ---- exposed fat layer L98.A192  
 Add ---- muscle involvement without evidence of necrosis L98.A195  
 Add ---- muscle necrosis L98.A193  
 Add ---- skin breakdown only L98.A191  
 Add ---- specified severity NEC L98.A198  
 Add --- left L98.A129  
 Add ---- with  
 Add ----- bone involvement without evidence of necrosis L98.A126  
 Add ----- bone necrosis L98.A124  
 Add ----- exposed fat layer L98.A122  
 Add ----- muscle involvement without evidence of necrosis L98.A125  
 Add ----- muscle necrosis L98.A123  
 Add ----- skin breakdown only L98.A121  
 Add ----- specified severity NEC L98.A128

*Add* --- right L98.A119  
*Add* ---- with  
*Add* ----- bone involvement without evidence of necrosis L98.A116  
*Add* ----- bone necrosis L98.A114  
*Add* ----- exposed fat layer L98.A112  
*Add* ----- muscle involvement without evidence of necrosis L98.A115  
*Add* ----- muscle necrosis L98.A113  
*Add* ----- skin breakdown only L98.A111  
*Add* ----- specified severity NEC L98.A118  
*No Change* **Unable to**  
*Revise from* - make ends meet Z59.86  
*Revise to* - make ends meet Z59.868  
*No Change* - obtain  
*No Change* -- adequate  
*Revise from* --- utilities due to limited financial resources, specified NEC Z59.87  
*Revise to* --- utilities due to limited financial resources, specified NEC Z59.861  
*Add* **Underemployed** Z56.89

*No Change* **W**

*No Change* **Wound, open** T14.8-  
*Revise from* - flank - see Wound, open, abdomen, wall  
*Revise to* - flank S31.10A  
*Add* -- with penetration into peritoneal cavity S31.60A  
*Add* -- left S31.107  
*Add* --- with penetration into peritoneal cavity S31.607  
*Add* -- right S31.106  
*Add* --- with penetration into peritoneal cavity S31.606

*No Change* **X**

*Revise from* **Xanthoma(s), xanthomatosis (primary) (familial) (hereditary)** E75.5  
*Revise to* **Xanthoma(s), xanthomatosis (primary) (familial) (hereditary)** E78.2