Coverage & Billing Information for the 2023 Quarterly Code Update

BACKGROUND

lowa Medicaid has reviewed the Q4 2023 Billing Code Update to determine coverage and billing guidelines. The lowa Medicaid coverage and billing information provided in this bulletin is effective October 1, 2023. This bulletin serves as a notice of the following information:

Table I

New Current Procedural Terminology (CPT[®]) and Healthcare Common Procedure Coding System (HCPCS) codes included in the Q1 2023 code update. Coverage and billing information for these codes applies to dates of service on or after October 1, 2023.

Table 2

New Current Dental Terminology (CDT©) codes included in the Q1 2023 code update. Coverage and billing information for these codes applies to dates of service on or after N/A.

Table 3

 International Classification of Diseases, Tenth Revision, Clinical Modification (ICD-10-CM) codes. Coverage and billing for these codes applies to dates of service on or after October 1, 2023.

Table 4

International Classification of Diseases, Tenth Revision, Procedure Coding System (ICD-I0-PCS) codes. Coverage and billing for these codes applies to dates of service on or after October 1, 2023.

Table 5

 Modifiers included in the code update. Coverage and billing information for these codes applies to dates of service on or after N/A.

Table 6

■ CPT[©], CDT[©], & HCPCS codes that would be considered Outpatient Hospital on or after **October 1**, 2023.

Table 7

 CPT[©], CDT[©], & HCPCS codes that require Pre-Pay or Post-Pay claim review for Fee For Service (FFS) (traditional Medicaid) effective October 1, 2023.

Table 8

■ Non-Covered Codes - CPT®, CDT®, HCPCS, ICD-10-CM & ICD-10-PCS codes that have been thoroughly reviewed and Iowa Medicaid has decided not to cover effective October 1, 2023.

Table 9

 Deleted Codes - CPT©, CDT©, HCPCS, ICD-10-CM & ICD-10-PCS codes that have been discontinued effective September 30, 2023. The standard global billing procedures and edits apply to the new codes unless special billing guidance is otherwise noted. Reimbursement, prior authorization (PA), and billing information apply to services delivered under the fee-for-service (FFS) delivery system. Questions about FFS PA should be directed to lowa Medicaid Provider Services at 1-800-338-7909 or via email at imeproviderservices@dhs.state.ia.us.

Managed Care Organization (MCOs) establish and publish reimbursement, PA, and billing information within the managed care delivery system. Questions about managed care PA should be directed to the MCP with which the member is enrolled.

Amerigroup Iowa, Inc.:

• Provider Services: 1-800-454-3730

Provider email: iowamedicaid@amerigroup.com

• Website: https://providers.amerigroup.com/ia

Iowa Total Care:

Provider Services: I-833-404-1061

Provider email: Providers may send email using their account on the ITC website.

• Website: https://www.iowatotalcare.com

The **Q4 2023** code update may include modifications to descriptions for some existing HCPCS/CPT codes. These modifications are available for reference or download from the CMS website at www.cms.gov.

The **Q4** code update also includes a list of deleted codes. These codes are available for reference or download from the CMS website at cms.gov. If there is a replacement code, lowa Medicaid has added the replacement code for which there were deleted codes effective as of **September 30, 2023**.

Medically Unlikely Edits are the maximum units of service that a provider would report under most circumstances for a <u>single beneficiary</u> on a <u>single date of service</u>. The **max units** listed in the tables below are derived from the quarterly <u>Medicaid NCCI Edits</u> released by CMS.

lowa Medicaid will update the fee schedule as rates become available.

STATE OF IOWA DEPARTMENT OF Health and Human SERVICES

Table I - CPT© & HCPCS Codes

| Code | Description | Effective Date | Special Billing Information |
|-------|---|-------------------|--|
| 0408U | Infectious agent antigen detection by bulk acoustic wave biosensor immunoassay, severe acute respiratory syndrome coronavirus 2 (sars-cov-2) (coronavirus disease [covid-19]) | 10/1/2023 | Max Units: I |
| A9573 | Injection, gadopiclenol, I ml | 10/1/2023 | Min Age: 2 Max Units: I |
| A9603 | Injection, pafolacianine, 0.1 mg | 10/1/2023 | Min Age: 2 Max Units: I |
| A9697 | Injection, carboxydextran-coated superparamagnetic iron oxide, per study dose | 10/1/2023 | Min Age: 2 Max Units: I |
| B4148 | Enteral feeding supply kit; elastomeric control fed, per day, includes but not limited to feeding/flushing syringe, administration set tubing, dressings, tape | 10/1/2023 | Max Units: I |
| C9152 | Injection, aripiprazole, (abilify asimtufii), I mg | 10/1/2023 | Min Age: 18 Max Units: 960 |
| C9153 | Injection, amisulpride, I mg | 10/1/2023 | Min Age: 18 Max Units: 10 |
| C9154 | Injection, buprenorphine extended-release (brixadi), I mg | 10/1/2023 | Min Age: 18 Max Units: 128 |
| C9156 | Flotufolastat f 18, diagnostic, 1 millicurie | 10/1/2023 | Min Age: 18 Max Units: 8 Male Only |
| C9158 | Injection, risperidone, (uzedy), I mg | 10/1/2023 | Min Age: 18 Max Units: 250 |
| J0801 | Injection, corticotropin (acthar gel), up to 40 units | 10/1/2023 | Max Units: 3 |
| J0802 | Injection, corticotropin (ani), up to 40 units | 10/1/2023 | Max Units: 3 |
| J0874 | Injection, daptomycin (baxter), not therapeutically equivalent to j0878, I mg | 10/1/2023 | Min Age: I Max Units: 1500 |
| J0889 | Daprodustat, oral, I mg, (for esrd on dialysis) | 10/1/2023 | Min Age: 18 Max Units: 24 |
| J2359 | Injection, olanzapine, 0.5 mg | 10/1/2023 | Min Age: 13 Max Units: 1 |
| J7214 | Injection, factor viii/von willebrand factor complex, recombinant (altuviiio), per factor viii i.u. | 10/1/2023 | Max Units: I |
| J7519 | Injection, mycophenolate mofetil, 10 mg | 10/1/2023 | Max Units: I |

| J9064 | Injection, cabazitaxel (sandoz), not therapeutically equivalent to j9043, 1 mg | 10/1/2023 | Min Age: 18 |
|-------|--|-----------|---------------|
| | | | Max Units: 60 |
| L1681 | Hip orthosis, bil hip joints and thigh cuffs, adjustable flexion, extension, abduction control of hip joint, | 10/1/2023 | Max Units: I |
| | postop hip abd type, prefabricated item that has been trimmed, bent, molded, assembled, or otherwise | | |
| | customized | | |

^{*}Covid Related Code Back to top

Table 2 - CDT©

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| Code | Description | Effective Date |
|------|-------------|----------------|
| N/A | N/A | N/A |

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Table 3 - ICD-10-CM Codes

| Code | Description | Effective Date |
|---------|--|----------------|
| A41.54 | Sepsis due to Acinetobacter baumannii | 10/1/2023 |
| B96.83 | Acinetobacter baumannii as the cause of diseases classified elsewhere | 10/1/2023 |
| D13.91 | Familial adenomatous polyposis | 10/1/2023 |
| D13.99 | Benign neoplasm of ill-defined sites within the digestive system | 10/1/2023 |
| D48.110 | Desmoid tumor of head and neck | 10/1/2023 |
| D48.111 | Desmoid tumor of chest wall | 10/1/2023 |
| D48.112 | Desmoid tumor, intrathoracic | 10/1/2023 |
| D48.113 | Desmoid tumor of abdominal wall | 10/1/2023 |
| D48.114 | Desmoid tumor, intraabdominal | 10/1/2023 |
| D48.115 | Desmoid tumor of upper extremity and shoulder girdle | 10/1/2023 |
| D48.116 | Desmoid tumor of lower extremity and pelvic girdle | 10/1/2023 |
| D48.117 | Desmoid tumor of back | 10/1/2023 |
| D48.118 | Desmoid tumor of other site | 10/1/2023 |
| D48.119 | Desmoid tumor of unspecified site | 10/1/2023 |
| D48.19 | Other specified neoplasm of uncertain behavior of connective and other soft tissue | 10/1/2023 |
| D57.04 | Hb-SS disease with dactylitis | 10/1/2023 |
| D57.214 | Sickle-cell/Hb-C disease with dactylitis | 10/1/2023 |
| D57.414 | Sickle-cell thalassemia, unspecified, with dactylitis | 10/1/2023 |
| D57.434 | Sickle-cell thalassemia beta zero with dactylitis | 10/1/2023 |
| D57.454 | Sickle-cell thalassemia beta plus with dactylitis | 10/1/2023 |
| D57.814 | Other sickle-cell disorders with dactylitis | 10/1/2023 |
| D61.02 | Shwachman-Diamond syndrome | 10/1/2023 |

| D89.84 | IgG4-related disease | 10/1/2023 |
|---------|--|-----------|
| E20.810 | Autosomal dominant hypocalcemia | 10/1/2023 |
| E20.811 | Secondary hypoparathyroidism in diseases classified elsewhere | 10/1/2023 |
| E20.812 | Autoimmune hypoparathyroidism | 10/1/2023 |
| E20.818 | Other specified hypoparathyroidism due to impaired parathyroid hormone secretion | 10/1/2023 |
| E20.819 | Hypoparathyroidism due to impaired parathyroid hormone secretion, unspecified | 10/1/2023 |
| E20.89 | Other specified hypoparathyroidism | 10/1/2023 |
| E74.05 | Lysosome-associated membrane protein 2 [LAMP2] deficiency | 10/1/2023 |
| E75.27 | Pelizaeus-Merzbacher disease | 10/1/2023 |
| E75.28 | Canavan disease | 10/1/2023 |
| E79.81 | Aicardi-Goutières syndrome | 10/1/2023 |
| E79.82 | Hereditary xanthinuria | 10/1/2023 |
| E79.89 | Other specified disorders of purine and pyrimidine metabolism | 10/1/2023 |
| E88.43 | Disorders of mitochondrial tRNA synthetases | 10/1/2023 |
| E88.810 | Metabolic syndrome | 10/1/2023 |
| E88.811 | Insulin resistance syndrome, Type A | 10/1/2023 |
| E88.818 | Other insulin resistance | 10/1/2023 |
| E88.819 | Insulin resistance, unspecified | 10/1/2023 |
| E88.A | Wasting disease (syndrome) due to underlying condition | 10/1/2023 |
| G11.5 | Hypomyelination - hypogonadotropic hypogonadism - hypodontia | 10/1/2023 |
| G11.6 | Leukodystrophy with vanishing white matter disease | 10/1/2023 |
| G20.A1 | Parkinson's disease without dyskinesia, without mention of fluctuations | 10/1/2023 |
| G20.A2 | Parkinson's disease without dyskinesia, with fluctuations | 10/1/2023 |
| G20.B1 | Parkinson's disease with dyskinesia, without mention of fluctuations | 10/1/2023 |
| G20.B2 | Parkinson's disease with dyskinesia, with fluctuations | 10/1/2023 |
| G20.C | Parkinsonism, unspecified | 10/1/2023 |
| G23.3 | Hypomyelination with atrophy of the basal ganglia and cerebellum | 10/1/2023 |
| G31.80 | Leukodystrophy, unspecified | 10/1/2023 |
| G31.86 | Alexander disease | 10/1/2023 |
| G37.81 | Myelin oligodendrocyte glycoprotein antibody disease | 10/1/2023 |
| G37.89 | Other specified demyelinating diseases of central nervous system | 10/1/2023 |
| G40.C01 | Lafora progressive myoclonus epilepsy, not intractable, with status epilepticus | 10/1/2023 |
| G40.C09 | Lafora progressive myoclonus epilepsy, not intractable, without status epilepticus | 10/1/2023 |
| G40.C11 | Lafora progressive myoclonus epilepsy, intractable, with status epilepticus | 10/1/2023 |
| G40.C19 | Lafora progressive myoclonus epilepsy, intractable, without status epilepticus | 10/1/2023 |

| G43.E01 | Chronic migraine with aura, not intractable, with status migrainosus | 10/1/2023 |
|---------|---|-----------|
| G43.E09 | Chronic migraine with aura, not intractable, without status migrainosus | 10/1/2023 |
| G43.E11 | Chronic migraine with aura, intractable, with status migrainosus | 10/1/2023 |
| G43.E19 | Chronic migraine with aura, intractable, without status migrainosus | 10/1/2023 |
| G90.B | LMNB1-related autosomal dominant leukodystrophy | 10/1/2023 |
| G93.42 | Megaloencephalic leukoencephalopathy with subcortical cysts | 10/1/2023 |
| G93.43 | Leukoencephalopathy with calcifications and cysts | 10/1/2023 |
| G93.44 | Adult-onset leukodystrophy with axonal spheroids | 10/1/2023 |
| H36.811 | Nonproliferative sickle-cell retinopathy, right eye | 10/1/2023 |
| H36.812 | Nonproliferative sickle-cell retinopathy, left eye | 10/1/2023 |
| H36.813 | Nonproliferative sickle-cell retinopathy, bilateral | 10/1/2023 |
| H36.819 | Nonproliferative sickle-cell retinopathy, unspecified eye | 10/1/2023 |
| H36.821 | Proliferative sickle-cell retinopathy, right eye | 10/1/2023 |
| H36.822 | Proliferative sickle-cell retinopathy, left eye | 10/1/2023 |
| H36.823 | Proliferative sickle-cell retinopathy, bilateral | 10/1/2023 |
| H36.829 | Proliferative sickle-cell retinopathy, unspecified eye | 10/1/2023 |
| H36.89 | Other retinal disorders in diseases classified elsewhere | 10/1/2023 |
| H50.621 | Inferior oblique muscle entrapment, right eye | 10/1/2023 |
| H50.622 | Inferior oblique muscle entrapment, left eye | 10/1/2023 |
| H50.629 | Inferior oblique muscle entrapment, unspecified eye | 10/1/2023 |
| H50.631 | Inferior rectus muscle entrapment, right eye | 10/1/2023 |
| H50.632 | Inferior rectus muscle entrapment, left eye | 10/1/2023 |
| H50.639 | Inferior rectus muscle entrapment, unspecified eye | 10/1/2023 |
| H50.641 | Lateral rectus muscle entrapment, right eye | 10/1/2023 |
| H50.642 | Lateral rectus muscle entrapment, left eye | 10/1/2023 |
| H50.649 | Lateral rectus muscle entrapment, unspecified eye | 10/1/2023 |
| H50.651 | Medial rectus muscle entrapment, right eye | 10/1/2023 |
| H50.652 | Medial rectus muscle entrapment, left eye | 10/1/2023 |
| H50.659 | Medial rectus muscle entrapment, unspecified eye | 10/1/2023 |
| H50.661 | Superior oblique muscle entrapment, right eye | 10/1/2023 |
| H50.662 | Superior oblique muscle entrapment, left eye | 10/1/2023 |
| H50.669 | Superior oblique muscle entrapment, unspecified eye | 10/1/2023 |
| H50.671 | Superior rectus muscle entrapment, right eye | 10/1/2023 |
| H50.672 | Superior rectus muscle entrapment, left eye | 10/1/2023 |
| H50.679 | Superior rectus muscle entrapment, unspecified eye | 10/1/2023 |

| H50.681 | Extraocular muscle entrapment, unspecified, right eye | 10/1/2023 |
|----------|---|-----------|
| H50.682 | Extraocular muscle entrapment, unspecified, left eye | 10/1/2023 |
| H50.689 | Extraocular muscle entrapment, unspecified, unspecified eye | 10/1/2023 |
| H57.8A1 | Foreign body sensation, right eye | 10/1/2023 |
| H57.8A2 | Foreign body sensation, left eye | 10/1/2023 |
| H57.8A3 | Foreign body sensation, bilateral eyes | 10/1/2023 |
| H57.8A9 | Foreign body sensation, unspecified eye | 10/1/2023 |
| IIA.0 | Resistant hypertension | 10/1/2023 |
| 120.81 | Angina pectoris with coronary microvascular dysfunction | 10/1/2023 |
| 120.89 | Other forms of angina pectoris | 10/1/2023 |
| 121.B | Myocardial infarction with coronary microvascular dysfunction | 10/1/2023 |
| 124.81 | Acute coronary microvascular dysfunction | 10/1/2023 |
| 124.89 | Other forms of acute ischemic heart disease | 10/1/2023 |
| 125.85 | Chronic coronary microvascular dysfunction | 10/1/2023 |
| 147.10 | Supraventricular tachycardia, unspecified | 10/1/2023 |
| 147.11 | Inappropriate sinus tachycardia, so stated | 10/1/2023 |
| 147.19 | Other supraventricular tachycardia | 10/1/2023 |
| J15.61 | Pneumonia due to Acinetobacter baumannii | 10/1/2023 |
| J15.69 | Pneumonia due to other Gram-negative bacteria | 10/1/2023 |
| J44.81 | Bronchiolitis obliterans and bronchiolitis obliterans syndrome | 10/1/2023 |
| J44.89 | Other specified chronic obstructive pulmonary disease | 10/1/2023 |
| J4A.0 | Restrictive allograft syndrome | 10/1/2023 |
| J4A.8 | Other chronic lung allograft dysfunction | 10/1/2023 |
| J4A.9 | Chronic lung allograft dysfunction, unspecified | 10/1/2023 |
| K35.200 | Acute appendicitis with generalized peritonitis, without perforation or abscess | 10/1/2023 |
| K35.201 | Acute appendicitis with generalized peritonitis, with perforation, without abscess | 10/1/2023 |
| K35.209 | Acute appendicitis with generalized peritonitis, without abscess, unspecified as to perforation | 10/1/2023 |
| K35.210 | Acute appendicitis with generalized peritonitis, without perforation, with abscess | 10/1/2023 |
| K35.211 | Acute appendicitis with generalized peritonitis, with perforation and abscess | 10/1/2023 |
| K35.219 | Acute appendicitis with generalized peritonitis, with abscess, unspecified as to perforation | 10/1/2023 |
| K63.8211 | Small intestinal bacterial overgrowth, hydrogen-subtype | 10/1/2023 |
| K63.8212 | Small intestinal bacterial overgrowth, hydrogen sulfide-subtype | 10/1/2023 |
| K63.8219 | Small intestinal bacterial overgrowth, unspecified | 10/1/2023 |
| K63.822 | Small intestinal fungal overgrowth | 10/1/2023 |
| K63.829 | Intestinal methanogen overgrowth, unspecified | 10/1/2023 |

| K68.2 | Retroperitoneal fibrosis | 10/1/2023 |
|----------|---|-----------|
| K68.3 | Retroperitoneal hematoma | 10/1/2023 |
| K90.821 | Short bowel syndrome with colon in continuity | 10/1/2023 |
| K90.822 | Short bowel syndrome without colon in continuity | 10/1/2023 |
| K90.829 | Short bowel syndrome, unspecified | 10/1/2023 |
| K90.83 | Intestinal failure | 10/1/2023 |
| M80.0B1A | Age-related osteoporosis with current pathological fracture, right pelvis, initial encounter for fracture | 10/1/2023 |
| M80.0BID | Age-related osteoporosis with current pathological fracture, right pelvis, subsequent encounter for fracture with routine healing | 10/1/2023 |
| M80.0BIG | Age-related osteoporosis with current pathological fracture, right pelvis, subsequent encounter for fracture with delayed healing | 10/1/2023 |
| M80.0BIK | Age-related osteoporosis with current pathological fracture, right pelvis, subsequent encounter for fracture with nonunion | 10/1/2023 |
| M80.0BIP | Age-related osteoporosis with current pathological fracture, right pelvis, subsequent encounter for fracture with malunion | 10/1/2023 |
| M80.0BIS | Age-related osteoporosis with current pathological fracture, right pelvis, sequela | 10/1/2023 |
| M80.0B2A | Age-related osteoporosis with current pathological fracture, left pelvis, initial encounter for fracture | 10/1/2023 |
| M80.0B2D | Age-related osteoporosis with current pathological fracture, left pelvis, subsequent encounter for fracture with routine healing | 10/1/2023 |
| M80.0B2G | Age-related osteoporosis with current pathological fracture, left pelvis, subsequent encounter for fracture with delayed healing | 10/1/2023 |
| M80.0B2K | Age-related osteoporosis with current pathological fracture, left pelvis, subsequent encounter for fracture with nonunion | 10/1/2023 |
| M80.0B2P | Age-related osteoporosis with current pathological fracture, left pelvis, subsequent encounter for fracture with malunion | 10/1/2023 |
| M80.0B2S | Age-related osteoporosis with current pathological fracture, left pelvis, sequela | 10/1/2023 |
| M80.0B9A | Age-related osteoporosis with current pathological fracture, unspecified pelvis, initial encounter for fracture | 10/1/2023 |
| M80.0B9D | Age-related osteoporosis with current pathological fracture, unspecified pelvis, subsequent encounter for fracture with routine healing | 10/1/2023 |
| M80.0B9G | Age-related osteoporosis with current pathological fracture, unspecified pelvis, subsequent encounter for fracture with delayed healing | 10/1/2023 |
| M80.0B9K | Age-related osteoporosis with current pathological fracture, unspecified pelvis, subsequent encounter for fracture with nonunion | 10/1/2023 |
| M80.0B9P | Age-related osteoporosis with current pathological fracture, unspecified pelvis, subsequent encounter for fracture with malunion | 10/1/2023 |

| M80.0B9S | Age-related osteoporosis with current pathological fracture, unspecified pelvis, sequela | 10/1/2023 |
|-----------|---|-----------|
| M80.8B1A | Other osteoporosis with current pathological fracture, right pelvis, initial encounter for fracture | 10/1/2023 |
| M80.8BID | Other osteoporosis with current pathological fracture, right pelvis, subsequent encounter for fracture with routine | 10/1/2023 |
| | healing | |
| M80.8B1G | Other osteoporosis with current pathological fracture, right pelvis, subsequent encounter for fracture with delayed | 10/1/2023 |
| | healing | |
| M80.8B1K | Other osteoporosis with current pathological fracture, right pelvis, subsequent encounter for fracture with | 10/1/2023 |
| | nonunion | |
| M80.8BIP | Other osteoporosis with current pathological fracture, right pelvis, subsequent encounter for fracture with | 10/1/2023 |
| | malunion | |
| M80.8B1S | Other osteoporosis with current pathological fracture, right pelvis, sequela | 10/1/2023 |
| M80.8B2A | Other osteoporosis with current pathological fracture, left pelvis, initial encounter for fracture | 10/1/2023 |
| M80.8B2D | Other osteoporosis with current pathological fracture, left pelvis, subsequent encounter for fracture with routine | 10/1/2023 |
| | healing | |
| M80.8B2G | Other osteoporosis with current pathological fracture, left pelvis, subsequent encounter for fracture with delayed | 10/1/2023 |
| | healing | |
| M80.8B2K | Other osteoporosis with current pathological fracture, left pelvis, subsequent encounter for fracture with nonunion | 10/1/2023 |
| M80.8B2P | Other osteoporosis with current pathological fracture, left pelvis, subsequent encounter for fracture with malunion | 10/1/2023 |
| M80.8B2S | Other osteoporosis with current pathological fracture, left pelvis, sequela | 10/1/2023 |
| M80.8B9A | Other osteoporosis with current pathological fracture, unspecified pelvis, initial encounter for fracture | 10/1/2023 |
| M80.8B9D | Other osteoporosis with current pathological fracture, unspecified pelvis, subsequent encounter for fracture with | 10/1/2023 |
| | routine healing | |
| M80.8B9G | Other osteoporosis with current pathological fracture, unspecified pelvis, subsequent encounter for fracture with | 10/1/2023 |
| | delayed healing | |
| M80.8B9K | Other osteoporosis with current pathological fracture, unspecified pelvis, subsequent encounter for fracture with | 10/1/2023 |
| | nonunion | |
| M80.8B9P | Other osteoporosis with current pathological fracture, unspecified pelvis, subsequent encounter for fracture with | 10/1/2023 |
| 1400 0000 | malunion | 10/1/2022 |
| M80.8B9S | Other osteoporosis with current pathological fracture, unspecified pelvis, sequela | 10/1/2023 |
| N02.BI | Recurrent and persistent immunoglobulin A nephropathy with glomerular lesion | 10/1/2023 |
| N02.B2 | Recurrent and persistent immunoglobulin A nephropathy with focal and segmental glomerular lesion | 10/1/2023 |
| N02.B3 | Recurrent and persistent immunoglobulin A nephropathy with diffuse membranoproliferative glomerulonephritis | 10/1/2023 |
| N02.B4 | Recurrent and persistent immunoglobulin A nephropathy with diffuse membranous glomerulonephritis | 10/1/2023 |
| N02.B5 | Recurrent and persistent immunoglobulin A nephropathy with diffuse mesangial proliferative glomerulonephritis | 10/1/2023 |
| N02.B6 | Recurrent and persistent immunoglobulin A nephropathy with diffuse mesangiocapillary glomerulonephritis | 10/1/2023 |

| N02.B9 | Other recurrent and persistent immunoglobulin A nephropathy | 10/1/2023 |
|---------|--|-----------|
| N04.20 | Nephrotic syndrome with diffuse membranous glomerulonephritis, unspecified | 10/1/2023 |
| N04.21 | Primary membranous nephropathy with nephrotic syndrome | 10/1/2023 |
| N04.22 | Seconday membranous nephropathy with nephrotic syndrome | 10/1/2023 |
| N04.29 | Other nephrotic syndrome with diffuse membranous glomerulonephritis | 10/1/2023 |
| N06.20 | Isolated proteinuria with diffuse membranous glomerulonephritis, unspecified | 10/1/2023 |
| N06.21 | Primary membranous nephropathy with isolated proteinuria | 10/1/2023 |
| N06.22 | Seconday membranous nephropathy with isolated proteinuria | 10/1/2023 |
| N06.29 | Other isolated proteinuria with diffuse membranous glomerulonephritis | 10/1/2023 |
| O26.641 | Intrahepatic cholestasis of pregnancy, first trimester | 10/1/2023 |
| O26.642 | Intrahepatic cholestasis of pregnancy, second trimester | 10/1/2023 |
| O26.643 | Intrahepatic cholestasis of pregnancy, third trimester | 10/1/2023 |
| O26.649 | Intrahepatic cholestasis of pregnancy, unspecified trimester | 10/1/2023 |
| O90.41 | Hepatorenal syndrome following labor and delivery | 10/1/2023 |
| O90.49 | Other postpartum acute kidney failure | 10/1/2023 |
| Q44.70 | Other congenital malformation of liver, unspecified | 10/1/2023 |
| Q44.71 | Alagille syndrome | 10/1/2023 |
| Q44.79 | Other congenital malformations of liver | 10/1/2023 |
| Q75.001 | Craniosynostosis unspecified, unilateral | 10/1/2023 |
| Q75.002 | Craniosynostosis unspecified, bilateral | 10/1/2023 |
| Q75.009 | Craniosynostosis unspecified | 10/1/2023 |
| Q75.01 | Sagittal craniosynostosis | 10/1/2023 |
| Q75.021 | Coronal craniosynostosis unilateral | 10/1/2023 |
| Q75.022 | Coronal craniosynostosis bilateral | 10/1/2023 |
| Q75.029 | Coronal craniosynostosis unspecified | 10/1/2023 |
| Q75.03 | Metopic craniosynostosis | 10/1/2023 |
| Q75.041 | Lambdoid craniosynostosis, unilateral | 10/1/2023 |
| Q75.042 | Lambdoid craniosynostosis, bilateral | 10/1/2023 |
| Q75.049 | Lambdoid craniosynostosis, unspecified | 10/1/2023 |
| Q75.051 | Cloverleaf skull | 10/1/2023 |
| Q75.052 | Pansynostosis | 10/1/2023 |
| Q75.058 | Other multi-suture craniosynostosis | 10/1/2023 |
| Q75.08 | Other single-suture craniosynostosis | 10/1/2023 |
| Q87.83 | Bardet-Biedl syndrome | 10/1/2023 |
| Q87.84 | Laurence-Moon syndrome | 10/1/2023 |

| Q87.85 | MED I 3L syndrome | 10/1/2023 |
|----------|---|-----------|
| Q93.52 | Phelan-McDermid syndrome | 10/1/2023 |
| R09.A0 | Foreign body sensation, unspecified | 10/1/2023 |
| R09.A1 | Foreign body sensation, nose | 10/1/2023 |
| R09.A2 | Foreign body sensation, throat | 10/1/2023 |
| R09.A9 | Foreign body sensation, other site | 10/1/2023 |
| R40.2A | Nontraumatic coma due to underlying condition | 10/1/2023 |
| R92.30 | Dense breasts, unspecified | 10/1/2023 |
| R92.311 | Mammographic fatty tissue density, right breast | 10/1/2023 |
| R92.312 | Mammographic fatty tissue density, left breast | 10/1/2023 |
| R92.313 | Mammographic fatty tissue density, bilateral breasts | 10/1/2023 |
| R92.321 | Mammographic fibroglandular density, right breast | 10/1/2023 |
| R92.322 | Mammographic fibroglandular density, left breast | 10/1/2023 |
| R92.323 | Mammographic fibroglandular density, bilateral breasts | 10/1/2023 |
| R92.331 | Mammographic heterogeneous density, right breast | 10/1/2023 |
| R92.332 | Mammographic heterogeneous density, left breast | 10/1/2023 |
| R92.333 | Mammographic heterogeneous density, bilateral breasts | 10/1/2023 |
| R92.341 | Mammographic extreme density, right breast | 10/1/2023 |
| R92.342 | Mammographic extreme density, left breast | 10/1/2023 |
| R92.343 | Mammographic extreme density, bilateral breasts | 10/1/2023 |
| T56.821A | Toxic effect of gadolinium, accidental (unintentional), initial encounter | 10/1/2023 |
| T56.821D | Toxic effect of gadolinium, accidental (unintentional), subsequent encounter | 10/1/2023 |
| T56.821S | Toxic effect of gadolinium, accidental (unintentional), sequela | 10/1/2023 |
| T56.822A | Toxic effect of gadolinium, intentional self-harm, initial encounter | 10/1/2023 |
| T56.822D | Toxic effect of gadolinium, intentional self-harm, subsequent encounter | 10/1/2023 |
| T56.822S | Toxic effect of gadolinium, intentional self-harm, sequela | 10/1/2023 |
| T56.823A | Toxic effect of gadolinium, assault, initial encounter | 10/1/2023 |
| T56.823D | Toxic effect of gadolinium, assault, subsequent encounter | 10/1/2023 |
| T56.823S | Toxic effect of gadolinium, assault, sequela | 10/1/2023 |
| T56.824A | Toxic effect of gadolinium, undetermined, initial encounter | 10/1/2023 |
| T56.824D | Toxic effect of gadolinium, undetermined, subsequent encounter | 10/1/2023 |
| T56.824S | Toxic effect of gadolinium, undetermined, sequela | 10/1/2023 |
| W44.8XXA | Other foreign body entering into or through a natural orifice, initial encounter | 10/1/2023 |
| W44.8XXD | Other foreign body entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.8XXS | Other foreign body entering into or through a natural orifice, sequela | 10/1/2023 |

| W44.9XXA | Unspecified foreign body entering into or through a natural orifice, initial encounter | 10/1/2023 |
|-----------------|--|-----------|
| W44.9XXD | Unspecified foreign body entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.9XXS | Unspecified foreign body entering into or through a natural orifice, sequela | 10/1/2023 |
| W44.A0XA | Battery unspecified, entering into or through a natural orifice, initial encounter | 10/1/2023 |
| W44.A0XD | Battery unspecified, entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.A0XS | Battery unspecified, entering into or through a natural orifice, sequela | 10/1/2023 |
| W44.AIXA | Button battery entering into or through a natural orifice, initial encounter | 10/1/2023 |
| W44.AIXD | Button battery entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.AIXS | Button battery entering into or through a natural orifice, sequela | 10/1/2023 |
| W44.A9XA | Other batteries entering into or through a natural orifice, initial encounter | 10/1/2023 |
| W44.A9XD | Other batteries entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.A9XS | Other batteries entering into or through a natural orifice, sequela | 10/1/2023 |
| W44.B0XA | Plastic object unspecified, entering into or through a natural orifice, initial encounter | 10/1/2023 |
| W44.B0XD | Plastic object unspecified, entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.B0XS | Plastic object unspecified, entering into or through a natural orifice, sequela | 10/1/2023 |
| W44.BIXA | Plastic bead entering into or through a natural orifice, initial encounter | 10/1/2023 |
| W44.BIXD | Plastic bead entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.BIXS | Plastic bead entering into or through a natural orifice, sequela | 10/1/2023 |
| W44.B2XA | Plastic coin entering into or through a natural orifice, initial encounter | 10/1/2023 |
| W44.B2XD | Plastic coin entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.B2XS | Plastic coin entering into or through a natural orifice, sequela | 10/1/2023 |
| W44.B3XA | Plastic toy and toy part entering into or through a natural orifice, initial encounter | 10/1/2023 |
| W44.B3XD | Plastic toy and toy part entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.B3XS | Plastic toy and toy part entering into or through a natural orifice, sequela | 10/1/2023 |
| W44.B4XA | Plastic jewelry entering into or through a natural orifice, initial encounter | 10/1/2023 |
| W44.B4XD | Plastic jewelry entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.B4XS | Plastic jewelry entering into or through a natural orifice, sequela | 10/1/2023 |
| W44.B5XA | Plastic bottle entering into or through a natural orifice, initial encounter | 10/1/2023 |
| W44.B5XD | Plastic bottle entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.B5XS | Plastic bottle entering into or through a natural orifice, sequela | 10/1/2023 |
| W44.B9XA | Other plastic object entering into or through a natural orifice, initial encounter | 10/1/2023 |
| W44.B9XD | Other plastic object entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.B9XS | Other plastic object entering into or through a natural orifice, sequela | 10/1/2023 |
| W44.C0XA | Glass unspecified, entering into or through a natural orifice, initial encounter | 10/1/2023 |
| W44.C0XD | Glass unspecified, entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| | - · | |

| W44.C0XS | Glass unspecified, entering into or through a natural orifice, sequela | 10/1/2023 |
|----------|---|-----------|
| W44.CIXA | Sharp glass entering into or through a natural orifice, initial encounter | 10/1/2023 |
| W44.CIXD | Sharp glass entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.CIXS | Sharp glass entering into or through a natural orifice, sequela | 10/1/2023 |
| W44.C2XA | Intact glass entering into or through a natural orifice, initial encounter | 10/1/2023 |
| W44.C2XD | Intact glass entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.C2XS | Intact glass entering into or through a natural orifice, sequela | 10/1/2023 |
| W44.D0XA | Magnetic metal object unspecified, entering into or through a natural orifice, initial encounter | 10/1/2023 |
| W44.D0XD | Magnetic metal object unspecified, entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.D0XS | Magnetic metal object unspecified, entering into or through a natural orifice, sequela | 10/1/2023 |
| W44.DIXA | Magnetic metal bead entering into or through a natural orifice, initial encounter | 10/1/2023 |
| W44.DIXD | Magnetic metal bead entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.DIXS | Magnetic metal bead entering into or through a natural orifice, sequela | 10/1/2023 |
| W44.D2XA | Magnetic metal coin entering into or through a natural orifice, initial encounter | 10/1/2023 |
| W44.D2XD | Magnetic metal coin entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.D2XS | Magnetic metal coin entering into or through a natural orifice, sequela | 10/1/2023 |
| W44.D3XA | Magnetic metal toy entering into or through a natural orifice, initial encounter | 10/1/2023 |
| W44.D3XD | Magnetic metal toy entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.D3XS | Magnetic metal toy entering into or through a natural orifice, sequela | 10/1/2023 |
| W44.D4XA | Magnetic metal jewelry entering into or through a natural orifice, initial encounter | 10/1/2023 |
| W44.D4XD | Magnetic metal jewelry entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.D4XS | Magnetic metal jewelry entering into or through a natural orifice, sequela | 10/1/2023 |
| W44.D9XA | Other magnetic metal objects entering into or through a natural orifice, initial encounter | 10/1/2023 |
| W44.D9XD | Other magnetic metal objects entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.D9XS | Other magnetic metal objects entering into or through a natural orifice, sequela | 10/1/2023 |
| W44.E0XA | Non-magnetic metal object unspecified, entering into or through a natural orifice, initial encounter | 10/1/2023 |
| W44.E0XD | Non-magnetic metal object unspecified, entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.E0XS | Non-magnetic metal object unspecified, entering into or through a natural orifice, sequela | 10/1/2023 |
| W44.EIXA | Non-magnetic metal bead entering into or through a natural orifice, initial encounter | 10/1/2023 |
| W44.EIXD | Non-magnetic metal bead entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.EIXS | Non-magnetic metal bead entering into or through a natural orifice, sequela | 10/1/2023 |
| W44.E2XA | Non-magnetic metal coin entering into or through a natural orifice, initial encounter | 10/1/2023 |
| W44.E2XD | Non-magnetic metal coin entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.E2XS | Non-magnetic metal coin entering into or through a natural orifice, sequela | 10/1/2023 |
| W44.E3XA | Non-magnetic metal toy entering into or through a natural orifice, initial encounter | 10/1/2023 |

| W44.E3XD | Non-magnetic metal toy entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
|----------|--|-----------|
| W44.E3XS | Non-magnetic metal toy entering into or through a natural orifice, sequela | 10/1/2023 |
| W44.E4XA | Non-magnetic metal jewelry entering into or through a natural orifice, initial encounter | 10/1/2023 |
| W44.E4XD | Non-magnetic metal jewelry entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.E4XS | Non-magnetic metal jewelry entering into or through a natural orifice, sequela | 10/1/2023 |
| W44.E9XA | Other non-magnetic metal objects entering into or through a natural orifice, initial encounter | 10/1/2023 |
| W44.E9XD | Other non-magnetic metal objects entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.E9XS | Other non-magnetic metal objects entering into or through a natural orifice, sequela | 10/1/2023 |
| W44.F0XA | Objects of natural or organic material unspecified, entering into or through a natural orifice, initial encounter | 10/1/2023 |
| W44.F0XD | Objects of natural or organic material unspecified, entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.F0XS | Objects of natural or organic material unspecified, entering into or through a natural orifice, sequela | 10/1/2023 |
| W44.FIXA | Bezoar entering into or through a natural orifice, initial encounter | 10/1/2023 |
| W44.FIXD | Bezoar entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.FIXS | Bezoar entering into or through a natural orifice, sequela | 10/1/2023 |
| W44.F2XA | Rubber band entering into or through a natural orifice, initial encounter | 10/1/2023 |
| W44.F2XD | Rubber band entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.F2XS | Rubber band entering into or through a natural orifice, sequela | 10/1/2023 |
| W44.F3XA | Food entering into or through a natural orifice, initial encounter | 10/1/2023 |
| W44.F3XD | Food entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.F3XS | Food entering into or through a natural orifice, sequela | 10/1/2023 |
| W44.F4XA | Insect entering into or through a natural orifice, initial encounter | 10/1/2023 |
| W44.F4XD | Insect entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.F4XS | Insect entering into or through a natural orifice, sequela | 10/1/2023 |
| W44.F9XA | Other object of natural or organic material, entering into or through a natural orifice, initial encounter | 10/1/2023 |
| W44.F9XD | Other object of natural or organic material, entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.F9XS | Other object of natural or organic material, entering into or through a natural orifice, sequela | 10/1/2023 |
| W44.G0XA | Other non-organic objects unspecified, entering into or through a natural orifice, initial encounter | 10/1/2023 |
| W44.G0XD | Other non-organic objects unspecified, entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.G0XS | Other non-organic objects unspecified, entering into or through a natural orifice, sequela | 10/1/2023 |
| W44.GIXA | Audio device entering into or through a natural orifice, initial encounter | 10/1/2023 |
| W44.GIXD | Audio device entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.GIXS | Audio device entering into or through a natural orifice, sequela | 10/1/2023 |
| W44.G2XA | Combination metal and plastic toy and toy part entering into or through natural orifice, initial encounter | 10/1/2023 |
| W44.G2XD | Combination metal and plastic toy and toy part entering into or through natural orifice, subsequent encounter | 10/1/2023 |
| W44.G2XS | Combination metal and plastic toy and toy part entering into or through natural orifice, sequela | 10/1/2023 |

| W44.G3XA | Combination metal and plastic jewelry entering into or through a natural orifice, initial encounter | 10/1/2023 |
|-----------------|---|-----------|
| W44.G3XD | Combination metal and plastic jewelry entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.G3XS | Combination metal and plastic jewelry entering into or through a natural orifice, sequela | 10/1/2023 |
| W44.G9XA | Other non-organic objects entering into or through a natural orifice, initial encounter | 10/1/2023 |
| W44.G9XD | Other non-organic objects entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.G9XS | Other non-organic objects entering into or through a natural orifice, sequela | 10/1/2023 |
| W44.H0XA | Other sharp object unspecified, entering into or through a natural orifice, initial encounter | 10/1/2023 |
| W44.H0XD | Other sharp object unspecified, entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.H0XS | Other sharp object unspecified, entering into or through a natural orifice, sequela | 10/1/2023 |
| W44.HIXA | Needle entering into or through a natural orifice, initial encounter | 10/1/2023 |
| W44.HIXD | Needle entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.HIXS | Needle entering into or through a natural orifice, sequela | 10/1/2023 |
| W44.H2XA | Knife, sword or dagger entering into or through a natural orifice, initial encounter | 10/1/2023 |
| W44.H2XD | Knife, sword or dagger entering into or through a natural orifice, subsequent encounter | 10/1/2023 |
| W44.H2XS | Knife, sword or dagger entering into or through a natural orifice, sequela | 10/1/2023 |
| Z02.84 | Encounter for child welfare exam | 10/1/2023 |
| Z05.81 | Observation and evaluation of newborn for suspected condition related to home physiologic monitoring device | 10/1/2023 |
| | ruled out | |
| Z05.89 | Observation and evaluation of newborn for other specified suspected condition ruled out | 10/1/2023 |
| Z16.13 | Resistance to carbapenem | 10/1/2023 |
| Z22.340 | Carrier of carbapenem-resistant Acinetobacter baumannii | 10/1/2023 |
| Z22.341 | Carrier of carbapenem-sensitive Acinetobacter baumannii | 10/1/2023 |
| Z22.349 | Carrier of Acinetobacter baumannii, unspecified | 10/1/2023 |
| Z22.350 | Carrier of carbapenem-resistant Enterobacterales | 10/1/2023 |
| Z 22.358 | Carrier of other Enterobacterales | 10/1/2023 |
| Z 22.359 | Carrier of Enterobacterales, unspecified | 10/1/2023 |
| Z29.81 | Encounter for HIV pre-exposure prophylaxis | 10/1/2023 |
| Z 29.89 | Encounter for other specified prophylactic measures | 10/1/2023 |
| Z 62.23 | Child in custody of non-parental relative | 10/1/2023 |
| Z62.24 | Child in custody of non-relative guardian | 10/1/2023 |
| Z 62.823 | Parent-step child conflict | 10/1/2023 |
| Z 62.831 | Non-parental relative-child conflict | 10/1/2023 |
| Z 62.832 | Non-relative guardian-child conflict | 10/1/2023 |
| Z 62.833 | Group home staff-child conflict | 10/1/2023 |
| Z 62.892 | Runaway [from current living environment] | 10/1/2023 |

| Z83.710 | Family history of adenomatous and serrated polyps | 10/1/2023 |
|---------|--|-----------|
| Z83.711 | Family history of hyperplastic colon polyps | 10/1/2023 |
| Z83.718 | Other family history of colon polyps | 10/1/2023 |
| Z83.719 | Family history of colon polyps, unspecified | 10/1/2023 |
| Z91.85 | Personal history of military service | 10/1/2023 |
| Z91.A41 | Caregiver's other noncompliance with patient's medication regimen due to financial hardship | 10/1/2023 |
| Z91.A48 | Caregiver's other noncompliance with patient's medication regimen for other reason | 10/1/2023 |
| Z91.A51 | Caregiver's noncompliance with patient's renal dialysis due to financial hardship | 10/1/2023 |
| Z91.A58 | Caregiver's noncompliance with patient's renal dialysis for other reason | 10/1/2023 |
| Z91.A91 | Caregiver's noncompliance with patient's other medical treatment and regimen due to financial hardship | 10/1/2023 |
| Z91.A98 | Caregiver's noncompliance with patient's other medical treatment and regimen for other reason | 10/1/2023 |

Table 4 - ICD-10-PCS Codes

| Code | Description | Effective Date |
|---------|---|----------------|
| 02HW3RZ | Insertion of Short-term External Heart Assist System into Thoracic Aorta, Descending, Percutaneous Approach | 10/1/2023 |
| 02PW3RZ | Removal of Short-term External Heart Assist System from Thoracic Aorta, Descending, Percutaneous Approach | 10/1/2023 |
| 02WW3RZ | Revision of Short-term External Heart Assist System in Thoracic Aorta, Descending, Percutaneous Approach | 10/1/2023 |
| 0CSS0ZZ | Reposition Larynx, Open Approach | 10/1/2023 |
| 0CSS7ZZ | Reposition Larynx, Via Natural or Artificial Opening | 10/1/2023 |
| 0CSS8ZZ | Reposition Larynx, Via Natural or Artificial Opening Endoscopic | 10/1/2023 |
| 0DH17JZ | Insertion of Magnetic Lengthening Device into Upper Esophagus, Via Natural or Artificial Opening | 10/1/2023 |
| 0DH27JZ | Insertion of Magnetic Lengthening Device into Middle Esophagus, Via Natural or Artificial Opening | 10/1/2023 |
| 0DH37JZ | Insertion of Magnetic Lengthening Device into Lower Esophagus, Via Natural or Artificial Opening | 10/1/2023 |
| 0WHC0GZ | Insertion of Defibrillator Lead into Mediastinum, Open Approach | 10/1/2023 |
| 0WHC3GZ | Insertion of Defibrillator Lead into Mediastinum, Percutaneous Approach | 10/1/2023 |
| 0WHC4GZ | Insertion of Defibrillator Lead into Mediastinum, Percutaneous Endoscopic Approach | 10/1/2023 |
| 0WPC0GZ | Removal of Defibrillator Lead from Mediastinum, Open Approach | 10/1/2023 |
| 0WPC3GZ | Removal of Defibrillator Lead from Mediastinum, Percutaneous Approach | 10/1/2023 |
| 0WPC4GZ | Removal of Defibrillator Lead from Mediastinum, Percutaneous Endoscopic Approach | 10/1/2023 |
| 0WPCXGZ | Removal of Defibrillator Lead from Mediastinum, External Approach | 10/1/2023 |
| 0WWC0GZ | Revision of Defibrillator Lead in Mediastinum, Open Approach | 10/1/2023 |
| 0WWC3GZ | Revision of Defibrillator Lead in Mediastinum, Percutaneous Approach | 10/1/2023 |
| 0WWC4GZ | Revision of Defibrillator Lead in Mediastinum, Percutaneous Endoscopic Approach | 10/1/2023 |
| 0WWCXGZ | Revision of Defibrillator Lead in Mediastinum, External Approach | 10/1/2023 |

| 5A09B5K | Assistance with Respiratory Ventilation, Less than 8 Consecutive Hours, Intubated Prone Positioning | 10/1/2023 |
|---------|---|-----------|
| 5A09C5K | Assistance with Respiratory Ventilation, 8-24 Consecutive Hours, Intubated Prone Positioning | 10/1/2023 |
| 5A09D5K | Assistance with Respiratory Ventilation, Greater than 24 Consecutive Hours, Intubated Prone Positioning | 10/1/2023 |
| 8E0U0EN | Fluorescence Guided Procedure of Female Reproductive System using Pafolacianine, Open Approach | 10/1/2023 |
| 8E0U3EN | Fluorescence Guided Procedure of Female Reproductive System using Pafolacianine, Percutaneous Approach | 10/1/2023 |
| 8E0U4EN | Fluorescence Guided Procedure of Female Reproductive System using Pafolacianine, Percutaneous Endoscopic Approach | 10/1/2023 |
| 8E0U7EN | Fluorescence Guided Procedure of Female Reproductive System using Pafolacianine, Via Natural or Artificial Opening | 10/1/2023 |
| 8E0U8EN | Fluorescence Guided Procedure of Female Reproductive System using Pafolacianine, Via Natural or Artificial Opening Endoscopic | 10/1/2023 |
| 8E0W0EN | Fluorescence Guided Procedure of Trunk Region using Pafolacianine, Open Approach | 10/1/2023 |
| 8E0W3EN | Fluorescence Guided Procedure of Trunk Region using Pafolacianine, Percutaneous Approach | 10/1/2023 |
| 8E0W4EN | Fluorescence Guided Procedure of Trunk Region using Pafolacianine, Percutaneous Endoscopic Approach | 10/1/2023 |
| 8E0W7EN | Fluorescence Guided Procedure of Trunk Region using Pafolacianine, Via Natural or Artificial Opening | 10/1/2023 |
| 8E0W8EN | Fluorescence Guided Procedure of Trunk Region using Pafolacianine, Via Natural or Artificial Opening Endoscopic | 10/1/2023 |
| X051329 | Destruction of Renal Sympathetic Nerve(s) using Ultrasound Ablation, Percutaneous Approach, New Technology Group 9 | 10/1/2023 |
| X2H03R9 | Insertion of Intraluminal Device, Bioprosthetic Valve into Inferior Vena Cava, Percutaneous Approach, New Technology Group 9 | 10/1/2023 |
| X2H13R9 | Insertion of Intraluminal Device, Bioprosthetic Valve into Superior Vena Cava, Percutaneous Approach, New Technology Group 9 | 10/1/2023 |
| X2H20R9 | Insertion of Intraluminal Device, Bioprosthetic Valve into Right Femoral Vein, Open Approach, New Technology Group 9 | 10/1/2023 |
| X2H30R9 | Insertion of Intraluminal Device, Bioprosthetic Valve into Left Femoral Vein, Open Approach, New Technology Group 9 | 10/1/2023 |
| X2H63V9 | Insertion of Dual-Chamber Intracardiac Pacemaker into Right Atrium, Percutaneous Approach, New Technology Group 9 | 10/1/2023 |
| X2HK3V9 | Insertion of Dual-Chamber Intracardiac Pacemaker into Right Ventricle, Percutaneous Approach, New Technology Group 9 | 10/1/2023 |
| X2HL0F9 | Insertion of Conduit to Short-term External Heart Assist System into Right Axillary Artery, Open Approach, New Technology Group 9 | 10/1/2023 |
| X2HM0F9 | Insertion of Conduit to Short-term External Heart Assist System into Left Axillary Artery, Open Approach, New Technology Group 9 | 10/1/2023 |

| X2HX0F9 | Insertion of Conduit to Short-term External Heart Assist System into Thoracic Aorta, Ascending, Open Approach, New Technology Group 9 | 10/1/2023 |
|---------|---|-----------|
| X2KH3D9 | Bypass Right Femoral Artery using Conduit through Femoral Vein to Superficial Femoral Artery, Percutaneous Approach, New Technology Group 9 | 10/1/2023 |
| X2KH3E9 | Bypass Right Femoral Artery using Conduit through Femoral Vein to Popliteal Artery, Percutaneous Approach, New Technology Group 9 | 10/1/2023 |
| X2KJ3D9 | Bypass Left Femoral Artery using Conduit through Femoral Vein to Superficial Femoral Artery, Percutaneous Approach, New Technology Group 9 | 10/1/2023 |
| X2KJ3E9 | Bypass Left Femoral Artery using Conduit through Femoral Vein to Popliteal Artery, Percutaneous Approach, New Technology Group 9 | 10/1/2023 |
| X2U4079 | Supplement Coronary Artery/Arteries with Vein Graft Extraluminal Support Device(s), Open Approach, New Technology Group 9 | 10/1/2023 |
| X2UQ0P9 | Supplement Right Upper Extremity Vein with Synthetic Substitute, Extraluminal Support Device, Open Approach, New Technology Group 9 | 10/1/2023 |
| X2UR0P9 | Supplement Left Upper Extremity Vein with Synthetic Substitute, Extraluminal Support Device, Open Approach, New Technology Group 9 | 10/1/2023 |
| XNHG0F9 | Insertion of Tibial Extension with Motion Sensors into Right Tibia, Open Approach, New Technology Group 9 | 10/1/2023 |
| XNHH0F9 | Insertion of Tibial Extension with Motion Sensors into Left Tibia, Open Approach, New Technology Group 9 | 10/1/2023 |
| XNR80D9 | Replacement of Skull with Ultrasound Penetrable Synthetic Substitute, Open Approach, New Technology Group 9 | 10/1/2023 |
| XNRL099 | Replacement of Right Tarsal with Talar Prosthesis Synthetic Substitute, Open Approach, New Technology Group 9 | 10/1/2023 |
| XNRM099 | Replacement of Left Tarsal with Talar Prosthesis Synthetic Substitute, Open Approach, New Technology Group 9 | 10/1/2023 |
| XRGJ0B9 | Fusion of Right Ankle Joint using Open-truss Design Internal Fixation Device, Open Approach, New Technology Group 9 | 10/1/2023 |
| XRGK0B9 | Fusion of Left Ankle Joint using Open-truss Design Internal Fixation Device, Open Approach, New Technology Group 9 | 10/1/2023 |
| XRGL0B9 | Fusion of Right Tarsal Joint using Open-truss Design Internal Fixation Device, Open Approach, New Technology Group 9 | 10/1/2023 |
| XRGM0B9 | Fusion of Left Tarsal Joint using Open-truss Design Internal Fixation Device, Open Approach, New Technology Group 9 | 10/1/2023 |
| XW013L9 | Introduction of Elranatamab Antineoplastic into Subcutaneous Tissue, Percutaneous Approach, New Technology Group 9 | 10/1/2023 |
| XW013S9 | Introduction of Epcoritamab Monoclonal Antibody into Subcutaneous Tissue, Percutaneous Approach, New Technology Group 9 | 10/1/2023 |
| XW033K9 | Introduction of Sulbactam-Durlobactam into Peripheral Vein, Percutaneous Approach, New Technology Group 9 | 10/1/2023 |
| XW033P9 | Introduction of Glofitamab Antineoplastic into Peripheral Vein, Percutaneous Approach, New Technology Group 9 | 10/1/2023 |

| XW033Q9 | Introduction of Posoleucel into Peripheral Vein, Percutaneous Approach, New Technology Group 9 | 10/1/2023 |
|---------|---|-------------|
| XW033R9 | Introduction of Rezafungin into Peripheral Vein, Percutaneous Approach, New Technology Group 9 | 10/1/2023 |
| XW043K9 | Introduction of Sulbactam-Durlobactam into Central Vein, Percutaneous Approach, New Technology Group 9 | 10/1/2023 |
| XW043P9 | Introduction of Glofitamab Antineoplastic into Central Vein, Percutaneous Approach, New Technology Group 9 | 10/1/2023 |
| XW043Q9 | Introduction of Posoleucel into Central Vein, Percutaneous Approach, New Technology Group 9 | 10/1/2023 |
| XW043R9 | Introduction of Rezafungin into Central Vein, Percutaneous Approach, New Technology Group 9 | 10/1/2023 |
| XW053T9 | Introduction of Melphalan Hydrochloride Antineoplastic into Peripheral Artery, Percutaneous Approach, New Technology Group 9 | 10/1/2023 |
| XW0DXJ9 | Introduction of Quizartinib Antineoplastic into Mouth and Pharynx, External Approach, New Technology Group 9 | 10/1/2023 |
| XW0DXN9 | Introduction of SER-109 into Mouth and Pharynx, External Approach, New Technology Group 9 | 10/1/2023 |
| XW133H9 | Transfusion of Lovotibeglogene Autotemcel into Peripheral Vein, Percutaneous Approach, New Technology Group 9 | 10/1/2023 |
| XW143H9 | Transfusion of Lovotibeglogene Autotemcel into Central Vein, Percutaneous Approach, New Technology Group 9 | 10/1/2023 |
| XX20X89 | Monitoring of Brain Electrical Activity, Computer-aided Detection and Notification, New Technology Group 9 | 10/1/2023 |
| XX2F3W9 | Monitoring of Musculoskeletal Muscle Compartment Pressure, Micro-Electro-Mechanical System, Percutaneous Approach, New Technology Group 9 | 10/1/2023 |
| XXE2X19 | Measurement of Cardiac Output, Computer-aided Assessment, New Technology Group 9 | 10/1/2023 |
| XXE5XY9 | Measurement of Infection, Other Positive Blood/Isolated Colonies Bimodal Phenotypic Susceptibility Technology, New Technology Group 9 | 10/1/2023 |
| | | D. J. C. C. |

Table 5 - Modifiers

| Modifier | Description | Effective Date |
|----------|-------------|----------------|
| N/A | N/A | N/A |

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Table 6 – Outpatient Hospital

| Code | Description | Effective Date |
|-------|---|----------------|
| 0408U | Infectious agent antigen detection by bulk acoustic wave biosensor immunoassay, severe acute respiratory syndrome | 10/1/2023 |
| | coronavirus 2 (sars-cov-2) (coronavirus disease [covid-19]) | |
| A9573 | Injection, gadopiclenol, I ml | 10/1/2023 |
| A9603 | Injection, pafolacianine, 0.1 mg | 10/1/2023 |
| A9697 | Injection, carboxydextran-coated superparamagnetic iron oxide, per study dose | 10/1/2023 |
| C9152 | Injection, aripiprazole, (abilify asimtufii), 1 mg | 10/1/2023 |
| C9153 | Injection, amisulpride, 1 mg | 10/1/2023 |
| C9154 | Injection, buprenorphine extended-release (brixadi), I mg | 10/1/2023 |

| C9155 | Injection, epcoritamab-bysp, 0.16 mg | 10/1/2023 |
|-------|---|-----------|
| C9156 | Flotufolastat f 18, diagnostic, I millicurie | 10/1/2023 |
| C9157 | Injection, tofersen, I mg | 10/1/2023 |
| C9158 | Injection, risperidone, (uzedy), I mg | 10/1/2023 |
| C9791 | Magnetic resonance imaging with inhaled hyperpolarized xenon-129 contrast agent, chest, including preparation and | 10/1/2023 |
| | administration of agent | |
| H2040 | Coordinated specialty care, team-based, for first episode psychosis, per month | 10/1/2023 |
| H2041 | Coordinated specialty care, team-based, for first episode psychosis, per encounter | 10/1/2023 |
| J0349 | Injection, rezafungin, I mg | 10/1/2023 |
| J0801 | Injection, corticotropin (acthar gel), up to 40 units | 10/1/2023 |
| J0802 | Injection, corticotropin (ani), up to 40 units | 10/1/2023 |
| J0874 | Injection, daptomycin (baxter), not therapeutically equivalent to j0878, I mg | 10/1/2023 |
| J0889 | Daprodustat, oral, I mg, (for esrd on dialysis) | 10/1/2023 |
| J2359 | Injection, olanzapine, 0.5 mg | 10/1/2023 |
| J2781 | Injection, pegcetacoplan, intravitreal, I mg | 10/1/2023 |
| J7214 | Injection, factor viii/von willebrand factor complex, recombinant (altuviiio), per factor viii i.u. | 10/1/2023 |
| J7519 | Injection, mycophenolate mofetil, 10 mg | 10/1/2023 |
| J9064 | Injection, cabazitaxel (sandoz), not therapeutically equivalent to j9043, I mg | 10/1/2023 |
| J9345 | Injection, retifanlimab-dlwr, I mg | 10/1/2023 |

Table 7 – Codes that require a Pre-Pay or Post-Pay claim review.

|--|

| Code | Description | Effective Date | Special Billing Information |
|-------|---|-------------------|--|
| C9155 | Injection, epcoritamab-bysp, 0.16 mg | 10/1/2023 | PA Required Min Age: 18 Max Units: 300 |
| C9157 | Injection, tofersen, I mg | 10/1/2023 | PA Required Min Age: 18 Max Units: 100 |
| C9791 | Magnetic resonance imaging with inhaled hyperpolarized xenon-129 contrast agent, chest, including preparation and administration of agent | 10/1/2023 | PA Required Min Age: 12 Max Units: I |
| J0349 | Injection, rezafungin, 1 mg | 10/1/2023 | PA Required Min Age: 18 Max Units: 400 |

| J2781 | Injection, pegcetacoplan, intravitreal, 1 mg | 10/1/2023 | PA Required Min Age: 18 Max Units: 30 |
|-------|--|-----------|--|
| J9345 | Injection, retifanlimab-dlwr, 1 mg | 10/1/2023 | PA Required Min Age: 18 Max Units: 500 |

Table 8 – Non-covered codes

| Code | Desc |
|-------|--|
| 0019M | Cardiovascular disease, plasma, analysis of protein biomarkers by aptamer-based microarray and algorithm reported as 4-year likelihood of coronary event in high-risk populations |
| 0402U | Infectious agent (STI), Chlamydia trachomatis, Neisseria gonorrhoeae, Trichomonas vaginalis, Mycoplasma genitalium, multiplex amplified probe technique, vaginal, endocervical, or male urine, each Pathogen |
| 0403U | Oncology (prostate), mRNA, gene expression profiling of 18 genes, first-catch post-digital rectal examination urine, algorithm reported as percentage of likelihood of detecting clinically significant prostate cancer |
| 0404U | Oncology (breast), semiquantitative measurement of thymidine kinase activity by immunoassay, serum, results reported as risk of disease progression |
| 0405U | Oncology (pancreatic), 59 methylation haplotype block markers, next-generation sequencing, plasma, reported as cancer signal detected or not detected |
| 0406U | Oncology (lung), flow cytometry, sputum, 5 markers (meso-tetra [4-carboxyphenyl] porphyrin [TCPP], CD206, CD66b, CD3, CD19), algorithm reported as likelihood of lung cancer |
| 0407U | Nephrology (diabetic chronic kidney disease), multiplex electrochemiluminescent immunoassay of soluble tumor necrosis factor receptor I, soluble tumor necrosis receptor 2, & kidney injury molecule I combined w/ clinical data |
| 0409U | Oncology (solid tumor), DNA (80 genes) and RNA (36 genes), by next-generation sequencing from plasma, including single nucleotide variants, insertions/deletions, copy number alterations, microsatellite instability, & fusions |
| 0410U | Oncology (pancreatic), DNA, whole genome sequencing with 5-hydroxymethylcytosine enrichment, whole blood or plasma, algorithm reported as cancer detected or not detected |
| 0411U | Psychiatry (eg, depression, anxiety, attention deficit hyperactivity disorder [ADHD]), genomic analysis panel, variant analysis of 15 genes, including deletion/duplication analysis of CYP2D6 |
| 0412U | Beta amyloid, AB42/40 ratio, immunoprecipitation with quantitation by liquid chromatography with tandem mass spectrometry (LC-MS/MS) and qualitative ApoE isoform-specific proteotyping, plasma combined with age |
| 0413U | Oncology (hematolymphoid neoplasm), optical genome mapping for copy number alterations, aneuploidy, and balanced/complex structural rearrangements, DNA from blood or bone marrow, report of clinically significant alterations |
| 0414U | Oncology (lung), augmentative algorithmic analysis of digitized whole slide imaging for 8 genes (ALK, BRAF, EGFR, ERBB2, MET, NTRK1-3, RET, ROS1), & KRAS G12C and PD-L1, if performed, formalin-fixed paraffin-embedded tissue |

| 0415U | Cardiovascular disease (acute coronary syndrome), IL-16, FAS, FASLigand, HGF, CTACK, EOTAXIN & MCP-3 by immunoassay combined w/ |
|--------|---|
| 241411 | age, sex, family history, & personal hx of diabetes, blood, algorithm reported as a 5-year score |
| 0416U | Infectious agent detection by nucleic acid (DNA), genitourinary pathogens, identification of 20 bacterial & fungal organisms, including |
| | identification of 20 associated atb-resistance genes, if performed |
| 0417U | Rare diseases (constitutional/heritable disorders), whole mitochondrial genome sequence with heteroplasmy detection and deletion analysis, nuclear-encoded mitochondrial gene analysis of 335 nuclear genes |
| 0418U | Oncology (breast), augmentative algorithmic analysis of digitized whole slide imaging of 8 histologic and immunohistochemical features, reported as a recurrence score |
| 0419U | Neuropsychiatry (eg, depression, anxiety), genomic sequence analysis panel, variant analysis of 13 genes, saliva or buccal swab, report of each |
| 04170 | gene phenotype |
| A2022 | Innovaburn or innovamatrix xl, per square centimeter |
| A2023 | Innovamatrix pd, I mg |
| A2024 | Resolve matrix, per square centimeter |
| A2025 | Miro3d, per cubic centimeter |
| A9156 | Oral mucoadhesive, any type (liquid, gel, paste, etc.), per 1 ml |
| A9268 | Programmer for transient, orally ingested capsule |
| A9269 | Programable, transient, orally ingested capsule, for use with external programmer, per month |
| A9292 | Prescription digital visual therapy, software-only, fda cleared, per course of treatment |
| C9788 | Opto-acoustic imaging, breast (including axilla when performed), unilateral, with image documentation, analysis and report, obtained with ultrasound examination |
| C9789 | Instillation of anti-neoplastic pharmacologic/biologic agent into renal pelvis, any method, including all imaging guidance, including volumetric measurement if performed |
| C9790 | Histotripsy (ie, non-thermal ablation via acoustic energy delivery) of malignant renal tissue, including image guidance |
| C9792 | Blinded or nonblinded procedure for symptomatic new york heart association class ii, iii, iva heart failure; transcath implantation of It atrial to coronary sinus shunt using jugular vein access, including all imaging |
| E0490 | Power source and control electronics unit for oral device/appliance for neuromuscular electrical stimulation of the tongue muscle, controlled by hardware remote |
| E0491 | Oral device/appliance for neuromuscular electrical stimulation of the tongue muscle, used in conjunction with the power source and control electronics unit, controlled by hardware remote, 90-day supply |
| H2040 | Coordinated specialty care, team-based, for first episode psychosis, per month |
| H2041 | Coordinated specialty care, team-based, for first episode psychosis, per encounter |
| J7353 | Anacaulase-bcdb, 8.8% gel, I gram |
| J9051 | Injection, bortezomib (maia), not therapeutically equivalent to j9041, 0.1 mg |
| K1036 | Supplies and accessories (e.g., transducer) for low frequency ultrasonic diathermy treatment device, per month |
| L5991 | Addition to lower extremity prostheses, osseointegrated external prosthetic connector |

| Q4285 | Nudyn dl or nudyn dl mesh, per square centimeter |
|-------|--|
| Q4286 | Nudyn sl or nudyn slw, per square centimeter |
| V2526 | Contact lens, hydrophilic, with blue-violet filter, per lens |

Table 9 – Deleted Codes

| Code | Desc | Effective Date | Replacement Code (if applicable) |
|-------|--|-------------------|----------------------------------|
| 0066U | Placental alpha-micro globulin-1 (PAMG-1), immunoassay with direct optical observation, cervico-vaginal fluid, each specimen | 9/30/2023 | |
| 0357U | Oncology (melanoma), artificial intelligence (AI)-enabled quantitative mass spectrometry analysis of 142 unique pairs of glycopeptide and product fragments, plasma, prognostic, and predictive algorithm reported as likely, unlikely, or uncertain benefit from immunotherapy agents | 9/30/2023 | |
| 0386U | Gastroenterology (Barrett's esophagus), P16, RUNX3, HPP1, and FBN1 methylation analysis, prognostic and predictive algorithm reported as a risk score for progression to high-grade dysplasia or esophageal cancer | 9/30/2023 | |
| 0397U | Oncology (non-small cell lung cancer), cell-free DNA from plasma, targeted sequence analysis of at least 109 genes, including sequence variants, substitutions, insertions, deletions, select rearrangements, and copy number variations | 9/30/2023 | |
| C9151 | Injection, pegcetacoplan, 1 mg | 9/30/2023 | J2781 |
| J0800 | Injection, corticotropin, up to 40 units | 9/30/2023 | |