

Final FY2020 ICD-10 Code Updates - Summary of Changes - IPFs

Comorbidity Categories

Poisoning

Add the following codes to the Poisoning code list:

Diagnosis Code	Long description
T50911A	Poisoning by multiple unspecified drugs, medicaments and biological substances, accidental (unintentional), initial encounter
T50912A	Poisoning by multiple unspecified drugs, medicaments and biological substances, intentional self-harm, initial encounter
T50913A	Poisoning by multiple unspecified drugs, medicaments and biological substances, assault, initial encounter
T50914A	Poisoning by multiple unspecified drugs, medicaments and biological substances, undetermined, initial encounter

Oncology Treatment Procedures

Add the following codes to the Oncology Treatment Procedures code list:

Procedure Code	Long description
D010BB1	Low Dose Rate (LDR) Brachytherapy of Brain using Palladium 103 (Pd-103), Unidirectional Source
D011BB1	Low Dose Rate (LDR) Brachytherapy of Brain Stem using Palladium 103 (Pd-103), Unidirectional Source
D016BB1	Low Dose Rate (LDR) Brachytherapy of Spinal Cord using Palladium 103 (Pd-103), Unidirectional Source
D017BB1	Low Dose Rate (LDR) Brachytherapy of Peripheral Nerve using Palladium 103 (Pd-103), Unidirectional Source
D710BB1	Low Dose Rate (LDR) Brachytherapy of Bone Marrow using Palladium 103 (Pd-103), Unidirectional Source
D711BB1	Low Dose Rate (LDR) Brachytherapy of Thymus using Palladium 103 (Pd-103), Unidirectional Source
D712BB1	Low Dose Rate (LDR) Brachytherapy of Spleen using Palladium 103 (Pd-103), Unidirectional Source
D713BB1	Low Dose Rate (LDR) Brachytherapy of Neck Lymphatics using Palladium 103 (Pd-103), Unidirectional Source
D714BB1	Low Dose Rate (LDR) Brachytherapy of Axillary Lymphatics using Palladium 103 (Pd-103), Unidirectional Source
D715BB1	Low Dose Rate (LDR) Brachytherapy of Thorax Lymphatics using Palladium 103 (Pd-103), Unidirectional Source
D716BB1	Low Dose Rate (LDR) Brachytherapy of Abdomen Lymphatics using Palladium 103 (Pd-103), Unidirectional Source

D717BB1	Low Dose Rate (LDR) Brachytherapy of Pelvis Lymphatics using Palladium 103 (Pd-103), Unidirectional Source
D718BB1	Low Dose Rate (LDR) Brachytherapy of Inguinal Lymphatics using Palladium 103 (Pd-103), Unidirectional Source
D810BB1	Low Dose Rate (LDR) Brachytherapy of Eye using Palladium 103 (Pd-103), Unidirectional Source
D910BB1	Low Dose Rate (LDR) Brachytherapy of Ear using Palladium 103 (Pd-103), Unidirectional Source
D911BB1	Low Dose Rate (LDR) Brachytherapy of Nose using Palladium 103 (Pd-103), Unidirectional Source
D913BB1	Low Dose Rate (LDR) Brachytherapy of Hypopharynx using Palladium 103 (Pd-103), Unidirectional Source
D914BB1	Low Dose Rate (LDR) Brachytherapy of Mouth using Palladium 103 (Pd-103), Unidirectional Source
D915BB1	Low Dose Rate (LDR) Brachytherapy of Tongue using Palladium 103 (Pd-103), Unidirectional Source
D916BB1	Low Dose Rate (LDR) Brachytherapy of Salivary Glands using Palladium 103 (Pd-103), Unidirectional Source
D917BB1	Low Dose Rate (LDR) Brachytherapy of Sinuses using Palladium 103 (Pd-103), Unidirectional Source
D918BB1	Low Dose Rate (LDR) Brachytherapy of Hard Palate using Palladium 103 (Pd-103), Unidirectional Source
D919BB1	Low Dose Rate (LDR) Brachytherapy of Soft Palate using Palladium 103 (Pd-103), Unidirectional Source
D91BBB1	Low Dose Rate (LDR) Brachytherapy of Larynx using Palladium 103 (Pd-103), Unidirectional Source
D91DBB1	Low Dose Rate (LDR) Brachytherapy of Nasopharynx using Palladium 103 (Pd-103), Unidirectional Source
D91FBB1	Low Dose Rate (LDR) Brachytherapy of Oropharynx using Palladium 103 (Pd-103), Unidirectional Source
DB10BB1	Low Dose Rate (LDR) Brachytherapy of Trachea using Palladium 103 (Pd-103), Unidirectional Source
DB11BB1	Low Dose Rate (LDR) Brachytherapy of Bronchus using Palladium 103 (Pd-103), Unidirectional Source
DB12BB1	Low Dose Rate (LDR) Brachytherapy of Lung using Palladium 103 (Pd-103), Unidirectional Source
DB15BB1	Low Dose Rate (LDR) Brachytherapy of Pleura using Palladium 103 (Pd-103), Unidirectional Source
DB16BB1	Low Dose Rate (LDR) Brachytherapy of Mediastinum using Palladium 103 (Pd-103), Unidirectional Source
DB17BB1	Low Dose Rate (LDR) Brachytherapy of Chest Wall using Palladium 103 (Pd-103), Unidirectional Source
DB18BB1	Low Dose Rate (LDR) Brachytherapy of Diaphragm using Palladium 103 (Pd-103), Unidirectional Source
DD10BB1	Low Dose Rate (LDR) Brachytherapy of Esophagus using Palladium 103 (Pd-103), Unidirectional Source

DD11BB1	Low Dose Rate (LDR) Brachytherapy of Stomach using Palladium 103 (Pd-103), Unidirectional Source
DD12BB1	Low Dose Rate (LDR) Brachytherapy of Duodenum using Palladium 103 (Pd-103), Unidirectional Source
DD13BB1	Low Dose Rate (LDR) Brachytherapy of Jejunum using Palladium 103 (Pd-103), Unidirectional Source
DD14BB1	Low Dose Rate (LDR) Brachytherapy of Ileum using Palladium 103 (Pd-103), Unidirectional Source
DD15BB1	Low Dose Rate (LDR) Brachytherapy of Colon using Palladium 103 (Pd-103), Unidirectional Source
DD17BB1	Low Dose Rate (LDR) Brachytherapy of Rectum using Palladium 103 (Pd-103), Unidirectional Source
DF10BB1	Low Dose Rate (LDR) Brachytherapy of Liver using Palladium 103 (Pd-103), Unidirectional Source
DF11BB1	Low Dose Rate (LDR) Brachytherapy of Gallbladder using Palladium 103 (Pd-103), Unidirectional Source
DF12BB1	Low Dose Rate (LDR) Brachytherapy of Bile Ducts using Palladium 103 (Pd-103), Unidirectional Source
DF13BB1	Low Dose Rate (LDR) Brachytherapy of Pancreas using Palladium 103 (Pd-103), Unidirectional Source
DG10BB1	Low Dose Rate (LDR) Brachytherapy of Pituitary Gland using Palladium 103 (Pd-103), Unidirectional Source
DG11BB1	Low Dose Rate (LDR) Brachytherapy of Pineal Body using Palladium 103 (Pd-103), Unidirectional Source
DG12BB1	Low Dose Rate (LDR) Brachytherapy of Adrenal Glands using Palladium 103 (Pd-103), Unidirectional Source
DG14BB1	Low Dose Rate (LDR) Brachytherapy of Parathyroid Glands using Palladium 103 (Pd-103), Unidirectional Source
DG15BB1	Low Dose Rate (LDR) Brachytherapy of Thyroid using Palladium 103 (Pd-103), Unidirectional Source
DM10BB1	Low Dose Rate (LDR) Brachytherapy of Left Breast using Palladium 103 (Pd-103), Unidirectional Source
DM11BB1	Low Dose Rate (LDR) Brachytherapy of Right Breast using Palladium 103 (Pd-103), Unidirectional Source
DT10BB1	Low Dose Rate (LDR) Brachytherapy of Kidney using Palladium 103 (Pd-103), Unidirectional Source
DT11BB1	Low Dose Rate (LDR) Brachytherapy of Ureter using Palladium 103 (Pd-103), Unidirectional Source
DT12BB1	Low Dose Rate (LDR) Brachytherapy of Bladder using Palladium 103 (Pd-103), Unidirectional Source
DT13BB1	Low Dose Rate (LDR) Brachytherapy of Urethra using Palladium 103 (Pd-103), Unidirectional Source
DU10BB1	Low Dose Rate (LDR) Brachytherapy of Ovary using Palladium 103 (Pd-103), Unidirectional Source
DU11BB1	Low Dose Rate (LDR) Brachytherapy of Cervix using Palladium 103 (Pd-103), Unidirectional Source

DU12BB1	Low Dose Rate (LDR) Brachytherapy of Uterus using Palladium 103 (Pd-103), Unidirectional Source
DV10BB1	Low Dose Rate (LDR) Brachytherapy of Prostate using Palladium 103 (Pd-103), Unidirectional Source
DV11BB1	Low Dose Rate (LDR) Brachytherapy of Testis using Palladium 103 (Pd-103), Unidirectional Source
DW10BB1	Low Dose Rate (LDR) Brachytherapy of Cranial Cavity using Palladium 103 (Pd-103), Unidirectional Source
DW10BBZ	Low Dose Rate (LDR) Brachytherapy of Cranial Cavity using Palladium 103 (Pd-103)
DW11BB1	Low Dose Rate (LDR) Brachytherapy of Head and Neck using Palladium 103 (Pd-103), Unidirectional Source
DW12BB1	Low Dose Rate (LDR) Brachytherapy of Chest using Palladium 103 (Pd-103), Unidirectional Source
DW13BB1	Low Dose Rate (LDR) Brachytherapy of Abdomen using Palladium 103 (Pd-103), Unidirectional Source
DW16BB1	Low Dose Rate (LDR) Brachytherapy of Pelvic Region using Palladium 103 (Pd-103), Unidirectional Source
DW1KBB1	Low Dose Rate (LDR) Brachytherapy of Upper Back using Palladium 103 (Pd-103), Unidirectional Source
DW1KBBZ	Low Dose Rate (LDR) Brachytherapy of Upper Back using Palladium 103 (Pd-103)
DW1LBB1	Low Dose Rate (LDR) Brachytherapy of Lower Back using Palladium 103 (Pd-103), Unidirectional Source
DW1LBBZ	Low Dose Rate (LDR) Brachytherapy of Lower Back using Palladium 103 (Pd-103)
DW1PBB1	Low Dose Rate (LDR) Brachytherapy of Gastrointestinal Tract using Palladium 103 (Pd-103), Unidirectional Source
DW1PBBZ	Low Dose Rate (LDR) Brachytherapy of Gastrointestinal Tract using Palladium 103 (Pd-103)
DW1QBB1	Low Dose Rate (LDR) Brachytherapy of Respiratory Tract using Palladium 103 (Pd-103), Unidirectional Source
DW1QBBZ	Low Dose Rate (LDR) Brachytherapy of Respiratory Tract using Palladium 103 (Pd-103)
DW1RBB1	Low Dose Rate (LDR) Brachytherapy of Genitourinary Tract using Palladium 103 (Pd-103), Unidirectional Source
DW1RBBZ	Low Dose Rate (LDR) Brachytherapy of Genitourinary Tract using Palladium 103 (Pd-103)
DW1XBB1	Low Dose Rate (LDR) Brachytherapy of Upper Extremity using Palladium 103 (Pd-103), Unidirectional Source
DW1XBBZ	Low Dose Rate (LDR) Brachytherapy of Upper Extremity using Palladium 103 (Pd-103)
DW1YBB1	Low Dose Rate (LDR) Brachytherapy of Lower Extremity using Palladium 103 (Pd-103), Unidirectional Source
DW1YBBZ	Low Dose Rate (LDR) Brachytherapy of Lower Extremity using Palladium 103 (Pd-103)

XW033Q5	Introduction of Tagraxofusp-erzs Antineoplastic into Peripheral Vein, Percutaneous Approach, New Technology Group 5
XW033S5	Introduction of Iobenguane I-131 Antineoplastic into Peripheral Vein, Percutaneous Approach, New Technology Group 5
XW043Q5	Introduction of Tagraxofusp-erzs Antineoplastic into Central Vein, Percutaneous Approach, New Technology Group 5
XW043S5	Introduction of Iobenguane I-131 Antineoplastic into Central Vein, Percutaneous Approach, New Technology Group 5
XW0DXJ5	Introduction of Apalutamide Antineoplastic into Mouth and Pharynx, External Approach, New Technology Group 5
XW0DXL5	Introduction of Erdafitinib Antineoplastic into Mouth and Pharynx, External Approach, New Technology Group 5
XW0DXR5	Introduction of Venetoclax Antineoplastic into Mouth and Pharynx, External Approach, New Technology Group 5
XW0DXV5	Introduction of Gilteritinib Antineoplastic into Mouth and Pharynx, External Approach, New Technology Group 5

Delete the following codes to the Oncology Treatment Procedures code list:

0HHTX1Z	Insertion of Radioactive Element into Right Breast, External Approach
0HHUX1Z	Insertion of Radioactive Element into Left Breast, External Approach
0HHVX1Z	Insertion of Radioactive Element into Bilateral Breast, External Approach

Chronic Obstructive Pulmonary Disease

Add the following codes to the Chronic Obstructive Pulmonary Disease code list:

Diagnosis Code	Long description
U07.1	COVID-19