

Appendix Table: Categories of CCC v3 and the Corresponding ICD-9 and ICD-10 Diagnosis and Procedure Codes

Categories	Subcategories	ICD-9	ICD-10
Neurologic and Neuromuscular	Brain and spinal cord malformations	740, 741, 742	G90.1, Q00, Q01, Q02, Q03, Q04, Q05, Q06, Q07
	Intellectual Disabilities	318	F71, F72, F73
	CNS degeneration and diseases	330, 331.0, 331.1, 331.3, 331.4, 331.6, 331.7, 331.8, 331.9, 334, 335, 336.1, 336.8, 337.9, 759.5	F84.2, G11, G12, G31.0, G31.8, G31.9, G32.89, G90.9, G91.0, G91.1, G91.3, G91.4, G91.8, G91.9, G93.8, G93.9, G94, G95.19, G95.8, Q85.1
	Infantile cerebral palsy	343	G80
	Epilepsy	345.01, 345.11, 345.3, 345.41, 345.61, 345.71, 345.81, 345.91	G40.011, G40.019, G40.111, G40.119, G40.211, G40.219, G40.311, G40.319, G40.411, G40.419, G40.42, G40.803, G40.804, G40.813, G40.814, G40.823, G40.824, G40.833, G40.834, G40.911, G40.919, G40.A11, G40.A19, G40.B11, G40.B19
	Other neurologic disorders	341.8, 342, 344.00-344.09, 344.81, 344.9, 348.4, 780.03, 01.52, 01.53	G36.1, G36.8, G36.9, G37, G81, G82.5, G83.5, G83.9, G93.1, G93.5, M41.4, M41.5, R40.3, 0016070, 0016071, 0016072, 0016073, 0016074, 0016075, 0016076, 0016077, 0016078, 001607B, 0016370, 0016371, 0016372, 0016373, 0016374, 0016375, 0016376, 0016377, 0016378, 001637B, 001U074, 001U076, 001U077, 001U079, 001U374, 001U376, 001U377, 001U379, 00B70ZZ, 00B73ZZ, 00B74ZZ, 00T70ZZ, 00T73ZZ, 00T74ZZ
	Occlusion of cerebral arteries	433.01, 433.21, 433.31, 433.81, 433.91, 434.01, 434.11, 434.91	I63
	Muscular dystrophies and myopathies	359.0, 359.1, 359.21, 359.22, 359.23, 359.29, 359.3	G71, G72
	Movement diseases	332.0, 332.1, 333.0, 333.2, 333.4, 333.5, 333.7, 333.9	G10, G20, G21, G23, G24.02, G24.1, G24.2, G24.8, G25.5, G25.8, G25.9, G26, G80.3

Categories	Subcategories	ICD-9	ICD-10
Cardiovascular	Heart and great vessel malformations	745.0, 745.1, 745.2, 745.3, 745.6, 746, 747.1, 747.2, 747.3, 747.4, 747.81, 747.89, 35.8	Q20, Q21.2, Q21.3, Q21.4, Q21.8, Q21.9, Q22, Q23, Q24, Q25.1, Q25.2, Q25.3, Q25.4, Q25.5, Q25.6, Q25.7, Q25.8, Q25.9, Q26, Q28.2, Q28.3, Q28.8, Q28.9 021609Q, 02160JP, 02160JQ, 02160JR, 02160KP, 02160Z7, 02160ZP, 02163Z7, 021708S, 021708T, 021708U, 021709S, 021709T, 021709U, 02170AS, 02170AU, 02170JQ, 02170JS, 02170JU, 02170KS, 02170KU, 02170ZP, 02170ZQ, 02170ZR, 02170ZS, 02170ZT, 02170ZU, 02173J6, 021K08P, 021K08Q, 021K08R, 021K09P, 021K0AP, 021K0AQ, 021K0JP, 021K0JQ, 021K0JR, 021K0KP, 021K0KQ, 021K0KR, 021K0ZP, 021K0ZQ, 021K0ZR, 021K0ZW, 021K4JP, 021K4KQ, 021L08R, 021L0KP, 021L0ZW, 024F07J, 024F08J, 024F0JJ, 024F0KJ, 024G072, 024G082, 024G0J2, 024G0K2, 024J072, 024J082, 024J0J2, 02BK0ZZ, 02LR0CT, 02LR0DT, 02LR0ZT, 02LS0ZZ, 02LT0ZZ, 02NH0ZZ, 02Q60ZZ, 02Q63ZZ, 02Q73ZZ, 02QA0ZZ, 02QA3ZZ, 02RK07Z, 02RK08Z, 02RK0JZ, 02RLOJZ, 02RMOJZ, 02RPOJZ, 02RQ07Z, 02RQ0JZ, 02RR07Z, 02RR0JZ, 02SP0ZZ, 02SW0ZZ, 02SX0ZZ, 02U607Z, 02U608Z, 02U60JZ, 02U707Z, 02U708Z, 02U70JZ, 02UA0JZ, 02UA3JZ, 02UA4JZ, 02UK07Z, 02UK08Z, 02UK0JZ, 02UK0KZ, 02UL07Z, 02UL0JZ, 02UL0KZ, 02UP07Z, 02UP08Z, 02UP0JZ, 02UP0KZ, 02UP38Z, 02UW07Z, 02UW08Z, 02UW0JZ, 02UW0KZ, 02UX07Z, 02UX08Z, 02UX0JZ, 02UX0KZ, 02UX3KZ, 02VR0ZT, 02W50JZ, 02WA0JZ, 02WM0JZ
	Endocardium diseases	424.0, 424.2, 424.3	I34.0, I34.2, I34.8, I34.9, I36, I37
	Cardiomyopathies	425.0, 425.1, 425.2, 425.3, 425.4, 425.8, 429.1	I42, I43, I51.5
	Conduction disorder	426, 427.0, 427.1, 427.3, 427.4	I44, I45, I47, I48, I49.0
	Dysrhythmias	427.6, 427.8, 427.9	I49.1, I49.3, I49.4, I49.5, I49.8, I49.9, R00.1
	Other cardiovascular	416.1, 416.8, 416.9, 428.0, 428.1, 428.22, 428.23, 428.32, 428.33, 428.42, 428.43, 428.9, 429.3, V45.81	I27, I50.20, I50.22, I50.23, I50.30, I50.32, I50.33, I50.40, I50.42, I50.43, I50.810, I50.812, I50.813, I50.814, I50.82, I50.83, I50.84, I50.89, I50.9, I51.7, I51.81, Z95.1
Transplant	996.83, V42.1, V42.2, V43.2, 37.51	T86.2, T86.3, Z94.1, Z94.3 02YA0Z0, 02YA0Z1, 02YA0Z2	

Categories	Subcategories	ICD-9	ICD-10
Respiratory	Respiratory malformations	748	Q30, Q31, Q32, Q33, Q34
	Chronic respiratory diseases	327.25, 416.0, 416.2, 516.30, 516.31, 516.37, 518.83, 518.84, 770.4, V45.76	G47.35, I27.0, I27.82, J84.1, J84.2, J84.8, J84.9, J96.1, J96.2, Z90.2
	Cystic fibrosis	277.0	E84
	Other respiratory	30.3, 30.4, 32.4, 32.5	0B110Z4, 0B113Z4, 0B114Z4, 0BTC0ZZ, 0BTC4ZZ, 0BTD0ZZ, 0BTD4ZZ, 0BTF0ZZ, 0BTF4ZZ, 0BTG0ZZ, 0BTG4ZZ, 0BTJ0ZZ, 0BTJ4ZZ, 0BTK0ZZ, 0BTK4ZZ, 0BTL0ZZ, 0BTL4ZZ, 0BTM0ZZ, 0BTM4ZZ, 0CTS0ZZ, 0CTS4ZZ, 0CTS7ZZ, 0CTS8ZZ
	Transplant	996.84, V42.6 33.5, 33.6	T86.3, T86.81, Z94.2, Z94.3 0BYC0Z0, 0BYC0Z1, 0BYC0Z2, 0BYD0Z0, 0BYD0Z1, 0BYD0Z2, 0BYF0Z0, 0BYF0Z1, 0BYF0Z2, 0BYG0Z0, 0BYG0Z1, 0BYG0Z2, 0BYH0Z0, 0BYH0Z1, 0BYH0Z2, 0BYJ0Z0, 0BYJ0Z1, 0BYJ0Z2, 0BYK0Z0, 0BYK0Z1, 0BYK0Z2, 0BYL0Z0, 0BYL0Z1, 0BYL0Z2, 0BYM0Z0, 0BYM0Z1, 0BYM0Z2
Renal and Urologic	Congenital anomalies	752.62, 753	Q60, Q61, Q62, Q63, Q64, Z87.732
	Chronic renal failure	585	N18
	Other renal/urologic	V45.73, V45.74, 55.5, 56.4, 56.71, 56.79, 57.7	Z90.5, Z90.6, 0T160Z8, 0T160ZA, 0T164Z8, 0T164ZA, 0T170Z8, 0T170ZA, 0T174Z8, 0T174ZA, 0T180Z8, 0T180ZA, 0T184Z8, 0T184ZA, 0TB60ZZ, 0TB63ZZ, 0TB64ZZ, 0TB67ZZ, 0TB68ZZ, 0TB70ZZ, 0TB73ZZ, 0TB74ZZ, 0TB77ZZ, 0TB78ZZ, 0TT00ZZ, 0TT04ZZ, 0TT10ZZ, 0TT14ZZ, 0TT20ZZ, 0TT24ZZ, 0TT60ZZ, 0TT64ZZ, 0TT67ZZ, 0TT68ZZ, 0TT70ZZ, 0TT74ZZ, 0TT77ZZ, 0TT78ZZ, 0TTB0ZZ, 0TTB4ZZ, 0TTB7ZZ, 0TTB8ZZ, 0TTD0ZZ, 0TTD4ZZ, 0TTD7ZZ, 0TTD8ZZ
	Chronic bladder diseases	344.61, 596.4, 596.53, 596.54	G83.4, N31
	Transplant	996.81, V42.0, 55.6	T86.1, Z94.0 0TY00Z0, 0TY00Z1, 0TY00Z2, 0TY10Z0, 0TY10Z1, 0TY10Z2

Categories	Subcategories	ICD-9	ICD-10
Gastrointestinal	Congenital anomalies	750.3, 751.1, 751.2, 751.3, 751.4, 751.5, 751.6, 751.7, 751.8, 751.9	Q39.0, Q39.1, Q39.2, Q39.3, Q39.4, Q41, Q42, Q43.1, Q43.2, Q43.3, Q43.4, Q43.5, Q43.6, Q43.7, Q43.8, Q43.9, Q44, Q45, Z87.731
	Chronic liver disease and cirrhosis	571.4, 571.5, 571.6, 571.8, 571.9	K73, K74, K75.4, K76.0, K76.1, K76.2, K76.3, K76.5, K76.8
	Inflammatory bowel disease	555, 556	K50, K51
	Other gastrointestinal disease	453.0, 557.1, 560.2, 564.7, V45.3, V45.72, V45.75, 25.3, 25.4, 42.42, 43.9, 45.63, 45.8, 50.4, 52.6, 52.7, 54.71	I82.0, K55.1, K56.2, K59.3, Z90.3, Z90.49, Z98.0 0CT70ZZ, 0CT7XZZ, 0D13079, 0D1307A, 0D1307B, 0D1607A, 0D1607A, 0DT50ZZ, 0DT54ZZ, 0DT57ZZ, 0DT58ZZ, 0DT60ZZ, 0DT64ZZ, 0DT67ZZ, 0DT68ZZ, 0DT80ZZ, 0DT84ZZ, 0DT87ZZ, 0DT88ZZ, 0DT90ZZ, 0DT94ZZ, 0DT97ZZ, 0DT98ZZ, 0DTE0ZZ, 0DTE4ZZ, 0DTE7ZZ, 0DTE8ZZ, 0FT00ZZ, 0FT04ZZ, 0FTG0ZZ, 0FTG4ZZ
	Transplant	996.82, 996.86, 996.87, V42.7, V42.83, V42.84, 46.97, 50.5, 52.80, 52.82, 52.83, 52.84, 52.85, 52.86	T86.4, T86.85, Z94.4, Z94.82, Z94.83 0DY80Z0, 0DY80Z1, 0DY80Z2, 0DYE0Z0, 0DYE0Z1, 0DYE0Z2, 0FY00Z0, 0FY00Z1, 0FY00Z2, 0FYG0Z0, 0FYG0Z1, 0FYG0Z2, 3E030U0, 3E030U1, 3E033U0, 3E033U1, 3E0J3U0, 3E0J3U1, 3E0J7U0, 3E0J7U1, 3E0J8U0, 3E0J8U1
Hematologic or immunologic	Hereditary anemias	282.0, 282.1, 282.2, 282.3, 282.4, 282.5, 282.6	D55, D56, D57, D58
	Aplastic anemias	284	D60, D61, D71
	Hereditary immunodeficiency	279, 288.1, 288.2, 446.1	D72.0, D80, D81, D82, D83, D84, D89.41, D89.42, D89.43, D89.81, D89.82, D89.89, M30.3, M35.9
	Coagulation/hemorrhagic	286.0, 286.3, 287.32, 287.33, 287.39	D66, D68.2, D69.4
	Leukopenia	288.01, 288.02	D70.0, D70.4
	Hemophagocytic syndromes	288.4	D76
	Sarcoidosis	135	D86
	Acquired immunodeficiency	042, V08	B20, Z21
	Polyarteritis nodosa and related conditions	446.0, 446.21, 446.4, 446.5, 446.6, 446.7	M30.0, M30.1, M30.2, M30.8, M31.0, M31.1, M31.3, M31.4, M31.5, M31.6, M31.7
	Diffuse diseases of connective tissue	710.0, 710.1, 710.3	M32.1, M32.8, M32.9, M33, M34
Other hematologic/immunologic	41.5	07TP0ZZ, 07TP4ZZ	

Categories	Subcategories	ICD-9	ICD-10
	Transplant	41.0, 41.94	07YPOZ0, 07YPOZ1, 07YPOZ2, 30230AZ, 30230G0, 30230G1, 30230G2, 30230G3, 30230G4, 30230U2, 30230U3, 30230U4, 30230X0, 30230X1, 30230X2, 30230X3, 30230X4, 30230Y0, 30230Y1, 30230Y2, 30230Y3, 30230Y4, 30233AZ, 30233G0, 30233G1, 30233G2, 30233G3, 30233G4, 30233U2, 30233U3, 30233U4, 30233X0, 30233X1, 30233X2, 30233X3, 30233X4, 30233Y0, 30233Y1, 30233Y2, 30233Y3, 30233Y4, 30240AZ, 30240G0, 30240G1, 30240G2, 30240G3, 30240G4, 30240U2, 30240U3, 30240U4, 30240X0, 30240X1, 30240X2, 30240X3, 30240X4, 30240Y0, 30240Y1, 30240Y2, 30240Y3, 30240Y4, 30243AZ, 30243G0, 30243G1, 30243G2, 30243G3, 30243G4, 30243U2, 30243U3, 30243U4, 30243X0, 30243X1, 30243X2, 30243X3, 30243X4, 30243Y0, 30243Y1, 30243Y2, 30243Y3, 30243Y4, 30250G0, 30250G1, 30250X0, 30250X1, 30250Y0, 30250Y1, 30253G0, 30253G1, 30253X0, 30253X1, 30253Y0, 30253Y1, 30260G0, 30260G1, 30260X0, 30260X1, 30260Y0, 30260Y1, 30263G0, 30263G1, 30263X0, 30263X1, 30263Y0, 30263Y1
Metabolic	Amino acid metabolism	270	E70, E71, E72
	Carbohydrate metabolism	271	E74
	Lipid metabolism	272	E75, E77, E78, E88.1, E88.8
	Storage disorder	277.3, 277.5	E76, E85, M04.1
	Other metabolic disorders	275.0, 275.1, 275.2, 275.3, 277.2, 277.4, 277.6, 277.8, 277.9	E79.1, E79.2, E79.8, E79.9, E80.3, E80.4, E80.5, E80.6, E80.7, E83.0, E83.1, E83.3, E83.4, E88.0, E88.2, E88.3, E88.4, E88.9, H49.81
	Endocrine disorders	243, 253.2, 253.5, 253.6, 235.9, 255.0, 255.13, 255.2, 06.4, 06.52, 06.81, 07.3, 07.64, 07.65, 07.68, 07.69, 62.41, 62.42, 64.5, 65.5, 65.6, 68.4, 68.5, 68.6, 68.7	E00, E03.0, E03.1, E22.2, E23.0, E23.2, E23.3, E23.7, E24.0, E24.2, E24.3, E24.8, E24.9, E25, E26.81, Z79.4, 0GT00ZZ, 0GT04ZZ, 0GT40ZZ, 0GT44ZZ, 0GTK0ZZ, 0GTK4ZZ, 0GTR0ZZ, 0GTR4ZZ, 0UT20ZZ, 0UT24ZZ, 0UT27ZZ, 0UT28ZZ, 0UT2FZZ, 0UT40ZZ, 0UT44ZZ, 0UT47ZZ, 0UT48ZZ, 0UT70ZZ, 0UT74ZZ, 0UT90ZZ, 0UT94ZZ, 0UT97ZZ, 0UT98ZZ, 0UT9FZZ, 0UTC0ZZ, 0UTC7ZZ, 0UTC8ZZ, 0VTC0ZZ, 0VTC4ZZ, 0W4M070, 0W4M0J0, 0W4M0K0, 0W4M0Z0, 0W4N071, 0W4N0J1, 0W4N0K1, 0W4N0Z1

Categories	Subcategories	ICD-9	ICD-10
Other Congenital or Genetic Defect	Chromosomal anomalies	758	Q90, Q91, Q92, Q93, Q95.0, Q95.2, Q95.3, Q95.5, Q95.8, Q95.9, Q96, Q97, Q98, Q99.0, Q99.1, Q99.8, Q99.9
	Bone and joint anomalies	259.4, 737.31, 737.32, 737.33, 756.0, 756.1, 756.2, 756.3, 756.4, 756.5	E34.3 (do not include E34.31), E34.30, E34.32, E34.9, M41.0, M43.3, M96.5, Q72.0, Q72.1, Q72.2, Q75, Q76.0, Q76.1, Q76.2, Q76.4, Q76.5, Q76.6, Q76.7, Q77, Q78.0, Q78.1, Q78.2, Q78.3, Q78.4, Q78.6, Q78.8, Q78.9
	Diaphragm and abdominal wall	553.3, 756.6, 756.7	K44.9, Q79.0, Q79.1, Q79.2, Q79.3, Q79.4, Q79.5, Q79.9, Z87.760, Z87.761, Z87.762
	Other congenital anomalies	759.7, 759.8, 759.9	Q81, Q87.0, Q87.11, Q87.2, Q87.3, Q87.4, Q87.8, Q89.7, Q89.8, Q89.9, Q99.2
Malignancy	Neoplasms	140-209, 230-239, 00.10, 99.25	C00-C43, C4A, C44-C75, C7A, C7B, C76-C96, D00-D09, D3A.0, D37-D44, D45-D49, Q85.0, Q85.8 3E00X05, 3E01305, 3E02305, 3E03005, 3E03305, 3E04005, 3E04305, 3E05005, 3E05305, 3E06005, 3E06305, 3E0A305, 3E0F305, 3E0F705, 3E0F805, 3E0G305, 3E0G705, 3E0G805, 3E0H305, 3E0H705, 3E0H805, 3E0J305, 3E0J705, 3E0J805, 3E0K305, 3E0K705, 3E0K805, 3E0L305, 3E0L705, 3E0M305, 3E0M705, 3E0N305, 3E0N705, 3E0N805, 3E0P305, 3E0P705, 3E0P805, 3E0Q305, 3E0Q705, 3E0R305, 3E0S305, 3E0V305, 3E0W305, 3E0Y305, 3E0Y705
	Transplantation	996.85, V42.81, V42.82	T86.0, T86.5, Z94.81, Z94.84
Premature and Neonatal	Fetal malnutrition	764.01, 764.02, 764.11, 764.12, 764.21, 764.22, 764.91, 764.92	P05.01, P05.02, P05.11, P05.12, P05.2, P05.9
	Extreme immaturity	765.01, 765.02, 765.11, 765.12, 765.21, 765.22, 765.23	P07.01, P07.02, P07.21, P07.22, P07.23, P07.24, P07.25
	Cerebral hemorrhage at birth	767.0	P10.0, P10.1, P10.4, P10.8, P10.9, P52.21, P52.22, P52.4, P25.5, P25.6, P52.8, P25.9
	Spinal cord injury at birth	767.4	P11.5
	Birth asphyxia	768.5, 768.9	no ICD10 code
	Respiratory diseases	770.2, 770.7	P25, P27
	Hypoxic-ischemic encephalopathy	768.7	P91.6
Other premature or neonatal	771.0, 771.1, 772.13, 772.14, 773.3, 773.4, 774.7, 776.5, 777.53, 778.0, 779.7	P11.1, P11.2, P11.9, P35.0, P35.1, P35.4, P56.0, P56.9, P57, P61.3, P61.4, P77.3, P83.2, P91.2, Z87.61	

Categories	Subcategories	ICD-9	ICD-10
Device & Technology Usage Complexifier	Neurologic/Neuromuscular	349.1, 996.2, 996.63, V45.2, V53.01, V53.02 02.2, 02.3, 02.4, 02.93, 03.7, 03.93, 03.97, 04.92	T85.01XA, T85.02XA, T85.03XA, T85.09XA, T85.110A, T85.111A, T85.112A, T85.113A, T85.118A, T85.120A, T85.121A, T85.122A, T85.123A, T85.128A, T85.190A, T85.191A, T85.192A, T85.193A, T85.199A, T85.730A, T85.731A, T85.732A, T85.733A, T85.734A, T85.735A, T85.738A, T85.810A, T85.820A, T85.830A, T85.840A, T85.850A, T85.860A, T85.890A, Z45.41, Z45.42, Z45.49, Z96.82, Z98.2 00160J0, 00160J1, 00160J2, 00160J3, 00160J4, 00160J5, 00160J6, 00160J7, 00160J8, 00160JB, 00160K0, 00160K1, 00160K2, 00160K3, 00160K4, 00160K5, 00160K6, 00160K7, 00160K8, 00160KB, 00163J0, 00163J1, 00163J2, 00163J3, 00163J4, 00163J5, 00163J6, 00163J7, 00163J8, 00163JB, 00163K0, 00163K1, 00163K2, 00163K3, 00163K4, 00163K5, 00163K6, 00163K7, 00163K8, 00163KB, 001U0J4, 001U0J6, 001U0J7, 001U0J9, 001U0K4, 001U0K6, 001U0K7, 001U0K9, 001U3J4, 001U3J6, 001U3J7, 001U3J9, 001U3K4, 001U3K6, 001U3K7, 001U3K9, 009600Z, 009630Z, 009640Z, 00H00MZ, 00H03MZ, 00H04MZ, 00H60MZ, 00H63MZ, 00H64MZ, 00HE0MZ, 00HE3MZ, 00HE4MZ, 00HU0MZ, 00HU3MZ, 00HU4MZ, 00HV0MZ, 00HV3MZ, 00HV4MZ, 00W60JZ, 00W63JZ, 00W64JZ, 00WU0JZ, 00WU3JZ, 00WU4JZ, 01HY0MZ, 01HY3MZ, 01HY4MZ, 0DH60MZ, 0DH63MZ, 0DH64MZ, 0W110J9, 0W110JB, 0W110JG, 0W110JJ, 3E1Q38X, 3E1Q38Z
	Cardiovascular	996.0, 996.1, 996.61, 996.62, V43.3, V45.0, V53.3 00.50, 00.51, 00.53, 00.54, 00.55, 00.57, 17.51, 17.52, 37.41, 37.52, 37.53, 37.54, 37.55, 37.60, 37.61, 37.63, 37.65, 37.66, 37.67, 37.71, 37.72, 37.74, 37.76, 37.79, 37.80, 37.81, 37.82, 37.83, 37.85, 37.86, 37.87, 37.89, 37.94, 37.95, 37.96, 37.97, 37.98, 39.81, 39.82, 39.83, 39.84, 39.85, 89.45, 89.46, 89.47, 89.48, 89.49	T82.01XA, T82.02XA, T82.03XA, T82.09XA, T82.110A, T82.111A, T82.118A, T82.119A, T82.120A, T82.121A, T82.128A, T82.129A, T82.190A, T82.191A, T82.198A, T82.199A, T82.211A, T82.212A, T82.213A, T82.218A, T82.221A, T82.222A, T82.223A, T82.228A, T82.310A, T82.311A, T82.312A, T82.318A, T82.319A, T82.320A, T82.321A, T82.322A, T82.328A, T82.329A, T82.330A, T82.331A, T82.332A, T82.338A, T82.339A, T82.390A, T82.391A, T82.392A, T82.398A, T82.399A, T82.41XA, T82.42XA, T82.43XA, T82.49XA, T82.510A, T82.511A, T82.512A, T82.513A, T82.515A, T82.518A, T82.519A, T82.520A, T82.521A, T82.522A, T82.523A, T82.525A, T82.528A, T82.529A, T82.530A, T82.531A, T82.532A, T82.533A, T82.535A, T82.538A, T82.539A, T82.590A, T82.591A, T82.592A, T82.593A, T82.595A, T82.598A, T82.599A, T82.6XXA, T82.7XXA,

Categories	Subcategories	ICD-9	ICD-10
			<p>T82.817A, T82.818A, T82.827A, T82.828A, T82.837A, T82.838A, T82.847A, T82.848A, T82.855A, T82.856A, T82.857A, T82.858A, T82.867A, T82.868A, T82.897A, T82.898A, T82.9XXA, Z45.10, Z45.018, Z45.02, Z45.09, Z95.0, Z95.2, Z95.3, Z95.4, Z95.8</p> <p>02H40JZ, 02H40KZ, 02H43JZ, 02H44JZ, 02H44KZ, 02H60JZ, 02H60KZ, 02H63JZ, 02H63KZ, 02H63MZ, 02H64JZ, 02H64KZ, 02H70KZ, 02H73JZ, 02H73KZ, 02H73MZ, 02H74KZ, 02HA0QZ, 02HA0RS, 02HA0RZ, 02HA3QZ, 02HA3RS, 02HA4QZ, 02HA4RS, 02HK0JZ, 02HK0KZ, 02HK3JZ, 02HK3KZ, 02HK3MZ, 02HK4JZ, 02HK4KZ, 02HL0JZ, 02HL0KZ, 02HL0MZ, 02HL3JZ, 02HL3KZ, 02HL3MZ, 02HL4JZ, 02HL4KZ, 02HL4MZ, 02HN0JZ, 02HN0KZ, 02HN0MZ, 02HN3JZ, 02HN3KZ, 02HN3MZ, 02HN4JZ, 02HN4KZ, 02HN4MZ, 02WA0QZ, 02WA0RZ, 02WA3QZ, 02WA3RZ, 02WA4QZ, 02WA4RZ, 03HK0MZ, 03HK3MZ, 03HK4MZ, 03HL0MZ, 03HL3MZ, 03HL4MZ, 03WY0MZ, 03WY3MZ, 03WY4MZ, 0JH600Z, 0JH605Z, 0JH606Z, 0JH607Z, 0JH608Z, 0JH609Z, 0JH60AZ, 0JH60MZ, 0JH60PZ, 0JH630Z, 0JH635Z, 0JH636Z, 0JH637Z, 0JH638Z, 0JH639Z, 0JH63AZ, 0JH63MZ, 0JH63PZ, 0JH70MZ, 0JH73MZ, 0JH800Z, 0JH805Z, 0JH806Z, 0JH807Z, 0JH808Z, 0JH809Z, 0JH80AZ, 0JH80MZ, 0JH80PZ, 0JH830Z, 0JH835Z, 0JH836Z, 0JH837Z, 0JH838Z, 0JH839Z, 0JH83AZ, 0JH83MZ, 0JH83PZ, 0JWT0MZ, 0JWT0PZ, 0JWT3MZ, 0JWT3PZ, 0JWTXMZ, 4B02XSZ, 4B02XTZ, 5A02110, 5A02116, 5A0211D, 5A02210, 5A02216, 5A0221D</p>
	Respiratory	519.0, V44.0, V46.0, V46.1, V55.0 31.2, 31.41, 31.74, 33.21, 34.85, 96.55, 97.23	J95.0, J95.850, Z43.0, Z93.0, Z99.0, Z99.11, Z99.12 0B110F4, 0B113F4, 0B114F4, 0B21XFZ, 0BHR0MZ, 0BHR3MZ, 0BHR4MZ, 0BHS0MZ, 0BHS3MZ, 0BHS4MZ, 0BHT0MZ, 0BHT3MZ, 0BHT4MZ, 0BP1XFZ, 0BW10FZ, 0BW13FZ, 0BW14FZ, 0JH604Z, 0JH634Z, 0JH804Z, 0JH834Z, 0WQ6XZ2, 3E1F78Z
	Renal/Urologic	996.68, V44.5, V44.6, V45.1, V53.6, V55.5, V55.6, V56 38.95, 39.27, 39.42, 39.93, 39.94, 39.95, 54.98, 55.02, 55.03, 55.04, 55.12, 55.93, 55.94, 55.97, 56.5, 56.6, 56.72, 56.73, 56.74, 56.75,	T85.71XA, Z43.5, Z43.6, Z49, Z91.15, Z93.5, Z93.6, Z99.2 031209D, 031209F, 03120AD, 03120AF, 03120JD, 03120JF, 03120KD, 03120KF, 03120ZD, 03120ZF, 031309D, 031309F, 03130AD, 03130AF, 03130JD, 03130JF, 03130KD, 03130KF, 03130ZD, 03130ZF, 031409D, 031409F, 03140AD, 03140AF, 03140JD, 03140JF, 03140KD, 03140KF, 03140ZD, 03140ZF, 031509D, 031509F, 03150AD, 03150AF, 03150JD, 03150JF,

Categories	Subcategories	ICD-9	ICD-10
		57.2, 59.93, 59.94, 86.07, 96.45, 96.46, 96.47	03150KD, 03150KF, 03150ZD, 03150ZF, 031609D, 031609F, 03160AD, 03160AF, 03160JD, 03160JF, 03160KD, 03160KF, 03160ZD, 03160ZF, 031709D, 031709F, 03170AD, 03170AF, 03170JD, 03170JF, 03170KD, 03170KF, 03170ZD, 03170ZF, 031809D, 031809F, 03180AD, 03180AF, 03180JD, 03180JF, 03180KD, 03180KF, 03180ZD, 03180ZF, 031909F, 03190AF, 03190JF, 03190KF, 03190ZF, 031A09F, 031A0AF, 031A0JF, 031A0KF, 031A0ZF, 031B09F, 031B0AF, 031B0JF, 031B0KF, 031B0ZF, 031C09F, 031C0AF, 031C0JF, 031C0KF, 031C0ZF, 03WY0JZ, 03WY3JZ, 03WY4JZ, 03WYXJZ, 05HY33Z, 0JH60WZ, 0JH60XZ, 0JH63WZ, 0JH63XZ, 0JH80WZ, 0JH80XZ, 0JH83WZ, 0JH83XZ, 0JHD0WZ, 0JHD0XZ, 0JHD3WZ, 0JHD3XZ, 0JHF0WZ, 0JHF0XZ, 0JHF3WZ, 0JHF3XZ, 0JHLOWZ, 0JHLOWZ, 0JHL0XZ, 0JHL3WZ, 0JHL3XZ, 0JHM0WZ, 0JHM0XZ, 0JHM3WZ, 0JHM3XZ, 0T130ZB, 0T134ZB, 0T140ZB, 0T144ZB, 0T16079, 0T1607C, 0T1607D, 0T160J9, 0T160JC, 0T160JD, 0T160K9, 0T160KC, 0T160KD, 0T160Z9, 0T160ZC, 0T160ZD, 0T163JD, 0T16479, 0T1647C, 0T1647D, 0T164J9, 0T164JC, 0T164JD, 0T164K9, 0T164KC, 0T164KD, 0T164Z9, 0T164ZC, 0T164ZD, 0T17079, 0T1707C, 0T1707D, 0T170J9, 0T170JC, 0T170JD, 0T170K9, 0T170KC, 0T170KD, 0T170Z9, 0T170ZC, 0T170ZD, 0T173JD, 0T17479, 0T1747C, 0T1747D, 0T174J9, 0T174JC, 0T174JD, 0T174K9, 0T174KC, 0T174KD, 0T174Z9, 0T174ZC, 0T174ZD, 0T18079, 0T1807C, 0T1807D, 0T180J9, 0T180JC, 0T180JD, 0T180K9, 0T180KC, 0T180KD, 0T180Z9, 0T180ZC, 0T180ZD, 0T183JD, 0T18479, 0T1847C, 0T1847D, 0T184J9, 0T184JC, 0T184JD, 0T184K9, 0T184KC, 0T184KD, 0T184Z9, 0T184ZC, 0T184ZD, 0T1B079, 0T1B07C, 0T1B07D, 0T1B0J9, 0T1B0JC, 0T1B0JD, 0T1B0K9, 0T1B0KC, 0T1B0KD, 0T1B0Z9, 0T1B0ZC, 0T1B0ZD, 0T1B479, 0T1B47C, 0T1B47D, 0T1B4J9, 0T1B4JC, 0T1B4JD, 0T1B4K9, 0T1B4KC, 0T1B4KD, 0T1B4Z9, 0T1B4ZC, 0T1B4ZD, 0T25X0Z, 0T29X0Z, 0T29XYZ, 0T2BX0Z, 0T9000Z, 0T9030Z, 0T9040Z, 0T9070Z, 0T9080Z, 0T9100Z, 0T9130Z, 0T9140Z, 0T9170Z, 0T9180Z, 0T9370Z, 0T9380Z, 0T9470Z, 0T9480Z, 0TQ67ZZ, 0TQ77ZZ, 3E1K38Z, 3E1M39Z, 5A1D60Z, 5A1D70Z, 5A1D80Z, 5A1D90Z

Categories	Subcategories	ICD-9	ICD-10
	Gastrointestinal	536.4, V44.1, V44.2, V44.3, V44.4, V53.5, V55.1, V55.2, V55.3, V55.4 42.10, 42.11, 42.81, 43.1, 44.12, 44.32, 44.38, 44.39, 46.13, 46.22, 46.23, 46.32, 46.40, 46.41, 46.43, 96.24, 96.36, 97.02	K94.2, Z43.1, Z43.2, Z43.3, Z43.4, Z46.5, Z93.1, Z93.2, Z93.3, Z93.4 0D11074, 0D110J4, 0D110K4, 0D110Z4, 0D113J4, 0D11474, 0D114J4, 0D114K4, 0D114Z4, 0D15074, 0D150J4, 0D150K4, 0D150Z4, 0D153J4, 0D15474, 0D154J4, 0D154K4, 0D154Z4, 0D16074, 0D160J4, 0D160J9, 0D160JA, 0D160K4, 0D160K9, 0D160KA, 0D160Z4, 0D163J4, 0D16474, 0D164J4, 0D164J9, 0D164JA, 0D164K4, 0D164K9, 0D164KA, 0D164Z4, 0D16874, 0D168J4, 0D168J9, 0D168JA, 0D168K4, 0D168K9, 0D168KA, 0D168Z4, 0D1B0Z4, 0D1B4Z4, 0D1B8Z4, 0D1H0Z4, 0D1H4Z4, 0D1H8Z4, 0D1K0Z4, 0D1K4Z4, 0D1K8Z4, 0D1L0Z4, 0D1L4Z4, 0D1L8Z4, 0D1N0Z4, 0D1N4Z4, 0D1N8Z4, 0D20X0Z, 0D20XUZ, 0D20XYZ, 0D787ZZ, 0D7E7ZZ, 0DBB7ZZ, 0DH50DZ, 0DH50UZ, 0DH53DZ, 0DH53UZ, 0DH54DZ, 0DH54UZ, 0DH57DZ, 0DH57UZ, 0DH58DZ, 0DH58UZ, 0DH63UZ, 0DH64UZ, 0DHA3UZ, 0DHA4UZ, 0DHA8UZ, 0DN87ZZ, 0DNE7ZZ, 0DW04UZ, 0DW08UZ, 0WQFXZ2, 3E1G78Z, 3E1H78Z
	Metabolic	V45.85, V53.91, 86.06	Z46.81, Z96.41 0JH60VZ, 0JH63VZ, 0JH70VZ, 0JH73VZ, 0JH80VZ, 0JH83VZ, 0JHD0VZ, 0JHD3VZ, 0JHF0VZ, 0JHF3VZ, 0JHG0VZ, 0JHG3VZ, 0JHH0VZ, 0JHH3VZ, 0JHL0VZ, 0JHL3VZ, 0JHM0VZ, 0JHM3VZ, 0JHN0VZ, 0JHN3VZ, 0JHP0VZ, 0JHP3VZ, 0JHT0VZ, 0JHT3VZ
	Miscellaneous	996.4, 996.66, 996.67, 996.9, V46.2, 81.0, 81.3, 84.51	T87.0X9, T87.1X9, T87.2, Y83.1, Y83.3, Z99.81 0RG0070, 0RG0071, 0RG007J, 0RG00A0, 0RG00A1, 0RG00AJ, 0RG00J0, 0RG00J1, 0RG00JJ, 0RG00K0, 0RG00K1, 0RG00KJ, 0RG00Z0, 0RG00Z1, 0RG00ZJ, 0RG0370, 0RG0371, 0RG037J, 0RG03A0, 0RG03A1, 0RG03AJ, 0RG03J0, 0RG03J1, 0RG03JJ, 0RG03K0, 0RG03K1, 0RG03KJ, 0RG03Z0, 0RG03Z1, 0RG03ZJ, 0RG0470, 0RG0471, 0RG047J, 0RG04A0, 0RG04A1, 0RG04AJ, 0RG04J0, 0RG04J1, 0RG04JJ, 0RG04K0, 0RG04K1, 0RG04KJ, 0RG04Z0, 0RG04Z1, 0RG04ZJ, 0RG1070, 0RG1071, 0RG107J, 0RG10A0, 0RG10A1, 0RG10AJ, 0RG10J0, 0RG10J1, 0RG10JJ, 0RG10K0, 0RG10K1, 0RG10KJ, 0RG10Z0, 0RG10Z1, 0RG10ZJ, 0RG1370, 0RG1371, 0RG137J, 0RG13A0, 0RG13A1, 0RG13AJ, 0RG13J0, 0RG13J1, 0RG13JJ, 0RG13K0, 0RG13K1, 0RG13KJ, 0RG13Z0, 0RG13Z1, 0RG13ZJ, 0RG1470, 0RG1471, 0RG147J, 0RG14A0, 0RG14A1, 0RG14AJ, 0RG14J0, 0RG14J1, 0RG14JJ,

Categories	Subcategories	ICD-9	ICD-10
			0RG14K0, 0RG14K1, 0RG14KJ, 0RG14Z0, 0RG14Z1, 0RG14ZJ, 0RG2070, 0RG2071, 0RG207J, 0RG20A0, 0RG20A1, 0RG20AJ, 0RG20J0, 0RG20J1, 0RG20JJ, 0RG20K0, 0RG20K1, 0RG20KJ, 0RG20Z0, 0RG20Z1, 0RG20ZJ, 0RG2370, 0RG2371, 0RG237J, 0RG23A0, 0RG23A1, 0RG23AJ, 0RG23J0, 0RG23J1, 0RG23JJ, 0RG23K0, 0RG23K1, 0RG23KJ, 0RG23Z0, 0RG23Z1, 0RG23ZJ, 0RG2470, 0RG2471, 0RG247J, 0RG24A0, 0RG24A1, 0RG24AJ, 0RG24J0, 0RG24J1, 0RG24JJ, 0RG24K0, 0RG24K1, 0RG24KJ, 0RG24Z0, 0RG24Z1, 0RG24ZJ, 0RG4070, 0RG4071, 0RG407J, 0RG40A0, 0RG40A1, 0RG40AJ, 0RG40J0, 0RG40J1, 0RG40JJ, 0RG40K0, 0RG40K1, 0RG40KJ, 0RG40Z0, 0RG40Z1, 0RG40ZJ, 0RG4370, 0RG4371, 0RG437J, 0RG43A0, 0RG43A1, 0RG43AJ, 0RG43J0, 0RG43J1, 0RG43JJ, 0RG43K0,, 0RG43K1, 0RG43KJ, 0RG43Z0, 0RG43Z1, 0RG43ZJ, 0RG4470, 0RG4471, 0RG447J, 0RG44A0, 0RG44A1, 0RG44AJ, 0RG44J0, 0RG44J1, 0RG44JJ, 0RG44K0, 0RG44K1, 0RG44KJ, 0RG44Z0, 0RG44Z1, 0RG44ZJ, 0RG6070, 0RG6071, 0RG607J, 0RG60A0, 0RG60A1, 0RG60AJ, 0RG60J0, 0RG60J1, 0RG60JJ, 0RG60K0, 0RG60K1, 0RG60KJ, 0RG60Z0, 0RG60Z1, 0RG60ZJ, 0RG6370, 0RG6371, 0RG637J, 0RG63A0, 0RG63A1, 0RG63AJ, 0RG63J0, 0RG63J1, 0RG63JJ, 0RG63K0, 0RG63K1, 0RG63KJ, 0RG63Z0, 0RG63Z1, 0RG63ZJ, 0RG6470, 0RG6471, 0RG647J, 0RG64A0, 0RG64A1, 0RG64AJ, 0RG64J0, 0RG64J1, 0RG64JJ, 0RG64K0, 0RG64K1, 0RG64KJ, 0RG64Z0, 0RG64Z1, 0RG64ZJ, 0RG7070, 0RG7071, 0RG707J, 0RG70A0, 0RG70A1, 0RG70AJ, 0RG70J0, 0RG70J1, 0RG70JJ, 0RG70K0, 0RG70K1, 0RG70KJ, 0RG70Z0, 0RG70Z1, 0RG70ZJ, 0RG7370, 0RG7371, 0RG737J, 0RG73A0, 0RG73A1, 0RG73AJ, 0RG73J0, 0RG73J1, 0RG73JJ, 0RG73K0, 0RG73K1, 0RG73KJ, 0RG73Z0, 0RG73Z1, 0RG73ZJ, 0RG7470, 0RG7471, 0RG747J, 0RG74A0, 0RG74A1, 0RG74AJ, 0RG74J0, 0RG74J1, 0RG74JJ, 0RG74K0, 0RG74K1, 0RG74KJ, 0RG74Z0, 0RG74Z1, 0RG74ZJ, 0RG8070, 0RG8071, 0RG807J, 0RG80A0, 0RG80A1, 0RG80AJ, 0RG80J0, 0RG80J1, 0RG80JJ, 0RG80K0, 0RG80K1, 0RG80KJ, 0RG80Z0, 0RG80Z1, 0RG80ZJ, 0RG8370, 0RG8371, 0RG837J, 0RG83A0, 0RG83A1, 0RG83AJ, 0RG83J0, 0RG83J1, 0RG83JJ, 0RG83K0, 0RG83K1, 0RG83KJ, 0RG83Z0, 0RG83Z1, 0RG83ZJ, 0RG8470, 0RG8471, 0RG847J, 0RG84A0, 0RG84A1, 0RG84AJ,

Categories	Subcategories	ICD-9	ICD-10
			0RG84J0, 0RG84J1, 0RG84JJ, 0RG84K0, 0RG84K1, 0RG84KJ, 0RG84Z0, 0RG84Z1, 0RG84ZJ, 0RGA070, 0RGA071, 0RGA07J, 0RGA0A0, 0RGA0A1, 0RGA0AJ, 0RGA0J0, 0RGA0J1, 0RGA0JJ, 0RGA0K0, 0RGA0K1, 0RGA0KJ, 0RGA0Z0, 0RGA0Z1, 0RGA0ZJ, 0RGA370, 0RGA371, 0RGA37J, 0RGA3A0, 0RGA3A1, 0RGA3AJ, 0RGA3J0, 0RGA3J1, 0RGA3JJ, 0RGA3K0, 0RGA3K1, 0RGA3KJ, 0RGA3Z0, 0RGA3Z1, 0RGA3ZJ, 0RGA470, 0RGA471, 0RGA47J, 0RGA4A0, 0RGA4A1, 0RGA4AJ, 0RGA4J0, 0RGA4J1, 0RGA4JJ, 0RGA4K0, 0RGA4K1, 0RGA4KJ, 0RGA4Z0, 0RGA4Z1, 0RGA4ZJ, 0SG0070, 0SG0071, 0SG007J, 0SG00A0, 0SG00A1, 0SG00AJ, 0SG00J0, 0SG00J1, 0SG00JJ, 0SG00K0, 0SG00K1, 0SG00KJ, 0SG00Z0, 0SG00Z1, 0SG00ZJ, 0SG0370, 0SG0371, 0SG037J, 0SG03A0, 0SG03A1, 0SG03AJ, 0SG03J0, 0SG03J1, 0SG03JJ, 0SG03K0, 0SG03K1, 0SG03KJ, 0SG03Z0, 0SG03Z1, 0SG03ZJ, 0SG0470, 0SG0471, 0SG047J, 0SG04A0, 0SG04A1, 0SG04AJ, 0SG04J0, 0SG04J1, 0SG04JJ, 0SG04K0, 0SG04K1, 0SG04KJ, 0SG04Z0, 0SG04Z1, 0SG04ZJ, 0SG1070, 0SG1071, 0SG107J, 0SG10A0, 0SG10A1, 0SG10AJ, 0SG10J0, 0SG10J1, 0SG10JJ, 0SG10K0, 0SG10K1, 0SG10KJ, 0SG10Z0, 0SG10Z1, 0SG10ZJ, 0SG1370, 0SG1371, 0SG137J, 0SG13A0, 0SG13A1, 0SG13AJ, 0SG13J0, 0SG13J1, 0SG13JJ, 0SG13K0, 0SG13K1, 0SG13KJ, 0SG13Z0, 0SG13Z1, 0SG13ZJ, 0SG1470, 0SG1471, 0SG147J, 0SG14A0, 0SG14A1, 0SG14AJ, 0SG14J0, 0SG14J1, 0SG14JJ, 0SG14K0, 0SG14K1, 0SG14KJ, 0SG14Z0, 0SG14Z1, 0SG14ZJ, 0SG3070, 0SG3071, 0SG307J, 0SG30A0, 0SG30A1, 0SG30AJ, 0SG30J0, 0SG30J1, 0SG30JJ, 0SG30K0, 0SG30K1, 0SG30KJ, 0SG30Z0, 0SG30Z1, 0SG30ZJ, 0SG3370, 0SG3371, 0SG337J, 0SG33A0, 0SG33A1, 0SG33AJ, 0SG33J0, 0SG33J1, 0SG33JJ, 0SG33K0, 0SG33K1, 0SG33KJ, 0SG33Z0, 0SG33Z1, 0SG33ZJ, 0SG3470, 0SG3471, 0SG347J, 0SG34A0, 0SG34A1, 0SG34AJ, 0SG34J0, 0SG34J1, 0SG34JJ, 0SG34K0, 0SG34K1, 0SG34KJ, 0SG34Z0, 0SG34Z1, 0SG34ZJ

Categories	Subcategories	ICD-9	ICD-10
Transplant	N/A	996.8, V42.0, V42.1, V42.2, V42.6, V42.7, V42.81, V42.82, V42.83, V42.84, V43.2 00.91, 00.92, 00.93, 33.5, 33.6, 37.51, 41.0, 41.94, 46.97, 50.5, 52.80, 52.82, 52.83, 52.84, 52.85, 52.86, 55.6	T86.0, T86.1, T86.2, T86.3, T86.4, T86.5, T86.81, T86.85, T86.89, T86.9, Z94.0, Z94.1, Z94.2, Z94.3, Z94.4, Z94.81, Z94.82, Z94.83, Z94.84 02YA0Z0, 02YA0Z1, 02YA0Z2, 07YP0Z0, 07YP0Z1, 07YP0Z2, 0BYC0Z0, 0BYC0Z1, 0BYC0Z2, 0BYD0Z0, 0BYD0Z1, 0BYD0Z2, 0BYF0Z0, 0BYF0Z1, 0BYF0Z2, 0BYG0Z0, 0BYG0Z1, 0BYG0Z2, 0BYH0Z0, 0BYH0Z1, 0BYH0Z2, 0BYJ0Z0, 0BYJ0Z1, 0BYJ0Z2, 0BYK0Z0, 0BYK0Z1, 0BYK0Z2, 0BYL0Z0, 0BYL0Z1, 0BYL0Z2, 0BYM0Z0, 0BYM0Z1, 0BYM0Z2, 0DY80Z0, 0DY80Z1, 0DY80Z2, 0DYE0Z0, 0DYE0Z1, 0DYE0Z2, 0FY00Z0, 0FY00Z1, 0FY00Z2, 0FYG0Z0, 0FYG0Z1, 0FYG0Z2, 0TY00Z0, 0TY00Z1, 0TY00Z2, 0TY10Z0, 0TY10Z1, 0TY10Z2, 30230AZ, 30230G1, 30230X0, 30230X1, 30230Y0, 30230Y1, 30233AZ, 30233G0, 30233G1, 30230G2, 30230G3, 30230G4, 30230U2, 30230U3, 30230U4, 30230X0, 30230X1, 30230X2, 30230X3, 30230X4, 30230Y0, 30230Y1, 30230Y2, 30230Y3, 30230Y4, 30233AZ, 30233G0, 30233G1, 30233G2, 30233G3, 30233G4, 30233U2, 30233U3, 30233U4, 30233X0, 30233X1, 30233X2, 30233X3, 30233X4, 30233Y0, 30233Y1, 30233Y2, 30233Y3, 30233Y4, 30240AZ, 30240G0, 30240G1, 30240G2, 30240G3, 30240G4, 30240U2, 30240U3, 30240U4, 30240X0, 30240X1, 30240X2, 30240X3, 30240X4, 30240Y0, 30240Y1, 30240Y2, 30240Y3, 30240Y4, 30243AZ, 30243G0, 30243G1, 30243G2, 30243G3, 30243G4, 30243U2, 30243U3, 30243U4, 30243X0, 30243X1, 30243X2, 30243X3, 30243X4, 30243Y0, 30243Y1, 30243Y2, 30243Y3, 30243Y4, 30250G0, 30250G1, 30250X0, 30250X1, 30250Y0, 30250Y1, 30253G0, 30253G1, 30253X0, 30253X1, 30253Y0, 30253Y1, 30260G0, 30260G1, 30260X0, 30260X1, 30260Y0, 30260Y1, 30263G0, 30263G1, 30263X0, 30263X1, 30263Y0, 30263Y1, 3E030U0, 3E030U1, 3E033U0, 3E033U1, 3E0J3U0, 3E0J3U1, 3E0J7U0, 3E0J7U1, 3E0J8U0, 3E0J8U1

Codes in **BOLD** indicate Procedure codes.