

# Crohn's Disease (CROHNS) Episode Description

Signify Health Version 1.1

An episode of care, also known as an episode, groups all relevant services provided to a patient for a particular condition within a confined time range. An episode of care serves as a unit of accounting as well as a unit of accountability for providers who take on financial risk for the episode. Defining an episode in such a manner helps to identify sources of variation and to standardize care.

An episode of care for Crohn's Disease, sometimes abbreviated CROHNS, is a chronic condition episode. There is a 30-day lookback period to capture services rendered prior to the trigger claim, such as diagnostic services, office visits, and ancillary services. The Crohn's Disease episode does not have an end date regarding the look-forward period, but can be broken into distinct reporting periods for implementations (e.g., 12 months).

## Episode Components

Triggers	A Crohn's Disease episode can be triggered by an inpatient facility claim with a trigger principal diagnosis code for the condition (See Table 1) or an outpatient facility or professional claim with a trigger diagnosis code (in any position) and an E&M procedure code (in any position) on the same claim line. For professional claim triggers a second trigger signal or confirming claim is required that meets the same criteria as any of the initial trigger claims above. The confirming claim must be at least 30 days after the initial trigger claim.
Typical Diagnosis	Typical diagnosis codes (ICD 10 DX codes) indicate typical care. Claims with typical diagnosis codes usually associated with an episode help steer services into this episode. However, a relevant procedure code is required on the same claim/claim line for the indicated diagnosis code to be incorporated into the episode. (Table 2)
Actionable adverse events (AAE)	Actionable adverse events (AAE) are events that are recognized by diagnosis codes (ICD 10 DX codes) and their timing to indicate potential complications of care. They require a relevant procedure code (ICD 10 PX codes; CPT/HCPCS codes) on the same

	claim/claim line to assign the claim to the episode. Additional rules are used to identify AAEs in addition to the presence of AAE diagnosis codes. For example, for chronic episodes, relevant acute inpatient admissions claims are flagged as actionable adverse events regardless of the presence of AAE codes.) (Table 3)
Relevant Procedure Codes	All relevant services within the timeframe of an episode are included within an episode. These include office visits, emergency room visits, inpatient professional or facility services, labs, radiology or ancillary services. Relevant diagnoses and procedure codes help identify which services are included. Some procedure codes are sufficient to stand alone, while others require typical or actionable adverse event (AAE) diagnosis codes on the same claim/claim line to steer services into the episode. (Tables 4 and 5)
Relevant Pharmacy	All relevant pharmacy services are included within an episode. These are identified by National Drug Codes (NDC) on a pharmacy claim and are grouped using the RxNorm grouping classification for ease of assigning them into episodes. (Table 6)
SubTypes	<p>Episode subtypes are used to adjust the target price and/or to subset episode type for reporting purposes. They are specific to the episode and identified from the trigger claim or from claims during the look-back period.</p> <p>Examples of Subtype Groups:</p> <ul style="list-style-type: none"> <li>• Crohn’s Disease with abscess</li> <li>• Fistula GI track</li> <li>• High dose steroids</li> </ul>

# Code Tables

Table 1: Trigger Codes

Trigger Type	Code Value
ICD-10-CM (DX) Triggers	K5000, K50011, K50012, K50013, K50014, K50018, K50019, K5010, K50111, K50112, K50113, K50114, K50118, K50119, K5080, K50811, K50812, K50813, K50814, K50818, K50819, K5090, K50911, K50912, K50913, K50914, K50918, K50919

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Table 2: ICD-10 Typical Diagnosis

Group ID	Group Name	Code Value
DXX0019	Skin and subcutaneous tissue infections	L0889
DXX01159	NS – myopathy	G713, G718, G719, G7249, G7281, G7289, G729
DXX01378	Othr – other	R99
DXX0201	ID – tuberculosis	A1854
DXX02129	Acute iridocyclitis	H2000, H20021, H20022, H20023, H20029, H20041, H20042, H20043, H20049
DXX02137	Optic & Retrobulbar Neuritis	H4600, H4601, H4602, H4603, H4610, H4611, H4612, H4613, H463, H468, H469
DXX02149	Endophthalmitis, other deep eye infections	H44111, H44112, H44113, H44119, H44131, H44132, H44133, H44139
DXX02170	Chronic Iridocyclitis	H2010, H2011, H2012, H2013, H209
DXX0311	ID – other	A690
DXX03153	Oral – stomatitis / mucositis – d/t rx	K1231, K1233
DXX03154	Oral – stomatitis / mucositis – nec / nos	K121, K1230, K1239
DXX03156	Oral – oral aphthae	K120
DXX03157	Oral – oral soft tissues ds – nec / nos	K1321, K133
DXX05123	CV – other arteritis	I776
DXX05124	CV – other arterial ds	I773, I7789, I779
DXX05297	Hypotension / Syncope	I9589
DXX05345	Orthostatic Hypotension / Dizziness	I950, I951, R42
DXX06160	Gastroenteritis	K5289
DXX06162	GI – diarrhea	R197
DXX06206	GI – abdominal pain	R1012, R1032, R1083
DXX06207	GI – flatulence / gas pain	R140, R141, R142, R143
DXX06208	GI – symptoms – nec / nos	R194, R198
DXX06213	GI – abnormal feces	R195
DXX06214	GI – abdominal tenderness	R10812, R10822
DXX06216	GI – abdominal mass	R1902, R1904
DXX06218	GI – abnormal abdominal imaging study	R935
DXX06219	GI – abnormal gi imaging study	R933
DXX06221	GI – personal hx of GI disease	Z8719

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DXX06276	Anal and rectal conditions	R151, R152, R159
DXX06277	Irritable Bowel and other functional GI disor	K634, K6389, K9289
DXX06285	Previous bowel surgery, ostomy status	Z431, Z432, Z433, Z434, Z4651, Z4659, Z932, Z933, Z934, Z980
DXX06287	Hx of colon polyps, family Hx of colon cancer	Z800, Z8371, Z86010
DXX06306	GI Bleed	K625, K921, K922
DXX06307	Intestinal Obstruction	R1113
DXX06315	Fistula GI tract	K316, K632, N321, N822, N823, N824
DXX06335	Retroperitoneal Abscess	K6812, K6819, K689
DXX06336	Diverticulitis with hemorrhage	K5701, K5721, K5741, K5781
DXX06340	GI inflammation from chemotherapy	K9281
DXX06341	Crohn's Disease	K5000, K5010, K5080, K5090
DXX06348	Ulceration of Intestine	K633
DXX06352	Hemoperitoneum	K661
DXX06353	Perforation, Peritonitis, Abd Abscess	K630, K631, K650, K651, K654, K658, K659, R1930, R1931, R1932, R1933, R1934, R1935, R1936, R1937
DXX06354	Perianal disease	K600, K601, K602, K603, K604, K605, K610, K611, K612, K613, K614, K620, K621, K624, K626, K627, K6281, K6289, K629, L0501, L0502, L0591, L0592
DXX06365	Abdominal pain	R100, R1010, R1011, R1013, R102, R1030, R1031, R1033, R1084, R109
DXX06366	Abdominal mass	R1900, R1901, R1903, R1905, R1906, R1907, R1909
DXX06367	Abdominal tenderness	R10811, R10813, R10814, R10815, R10816, R10817, R10819, R10821, R10823, R10824, R10825, R10826, R10827, R10829
DXX06370	Crohn's Disease w Fistula	K50013, K50113, K50813, K50913
DXX06371	Crohn's Disease w Abscess	K50014, K50114, K50814, K50914
DXX06373	Ulc Colitis w Fistula	K51413
DXX06374	Ulc Colitis w Abscess	K51414
DXX06375	Allergic, Dietetic, Eosinophilic Gastroenteritis	K522, K5229
DXX06376	Diverticulitis w Perf, Abscess	K5700, K5720, K5740, K5780
DXX06383	Crohn's disease w rectal bleeding	K50011, K50111, K50811, K50911
DXX06384	Crohn's disease w other complications	K50018, K50019, K50118, K50119, K50818, K50819, K50918, K50919

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DXX06394	Premalignancy anus/rectum	K6282
DXX06396	Crohn's disease w intestinal obstruction	K50012, K50112, K50812, K50912
DXX0658	Neoplsm – screening – colon – nos	Z1211
DXX07103	Cholangitis, Cholelithiasis with Obstruction	K8030, K8031, K8032, K8033, K8034, K8035, K8036, K8037, K830
DXX07114	Hepatotoxicity	R740, R748, R749, R945
DXX081061	Osteoporosis, ostetits deformans	M810, M816, M818
DXX081062	Other arthropathies	M0760, M07611, M07612, M07619, M07621, M07622, M07629, M07631, M07632, M07639, M07641, M07642, M07649, M07651, M07652, M07659, M07661, M07662, M07669, M07671, M07672, M07679, M0768, M0769, M1280, M12811, M12812, M12819, M12821, M12822, M12829, M12831, M12832, M12839, M12841, M12842, M12849, M12851, M12852, M12859, M12861, M12862, M12869, M12871, M12872, M12879, M1288, M1289, M129
DXX08869	MS – bone – nos – osteoporosis	Z13820
DXX09192	Dermatitis, Urticaria	T7841XA
DXX09193	Cellulitis, Skin Infection	K122
DXX09202	Pyoderma	L080, L0881, L88
DXX0988	Skin – other	L52
DXX10119	Mild-mod malnutrition	E440, E441, E46, E640
DXX16248	Blood – other white blood cell ds	D761, D763
DXX16256	Blood – hypercoagulable state	D6869
DXX16289	Prvn – screening – other	Z130
DXX16293	Iron deficiency and other anemias	D500, D501, D508, D509, D510, D511, D512, D513, D518, D519, D520, D521, D528, D529, D530, D531, D532, D538, D539, D638, D644, D6489, D649
DXX16294	Neutropenia	D703
DXX16295	Acute post-hemorrhagic anemia	D62
DXX16296	Hemorrhage	R58, R710
DXX16297	Bone Marrow Suppression	D611, D612, D613, D61810, D61811, D61818, D6189, D619, D6481, D696, D701, D702, D708, D709, D72810, D72818, D72819
DXX16302	White Blood Cell Disorders	D762

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DXX1849	Other bacterial infections	R899
DXX1963	Anxiety Disorders	F064
DXX2165	Toxic Myopathy, Neuropathy	G720, G721, G722
DXX2171	Adverse effects of drugs	K1232, R502
DXX2328	Sxs – malaise / fatigue	G933, R530, R531, R5381, R5383
DXX2332	Sxs – symptoms -other	R6889, R69
DXX2340	Prvn – pre-op exam	Z01812
DXX2342	Prvn – encounter for lab test	Z0184
DXX2352	Othr – other	Z92241
DXX2356	Othr – long-term use other medication	Z793, Z7984, Z79891, Z79899
DXX2362	complications of medical care	K5641, K5649
DXX2369	Abnormal weight loss	R634
DXX2370	Fever & Chills	R5081, R509, R6883
DXX2379	Observation/Examination	Z0000, Z0189
DXX2380	Follow up after cancer treatment	Z08
DXX2381	Aftercare	Z09
XX0000	Ungrouped Codes	Z0489, Z1330, Z1331, Z1339, Z2883, Z298, Z299

Table 3: ICD-10 Actionable Adverse Events

Group ID	Group Name	Code Value
DXX01384	Hemorrhagic Stroke	I60, I600, I6000, I6001, I6002, I601, I6010, I6011, I6012, I602, I6020, I6021, I6022, I603, I6030, I6031, I6032, I604, I605, I6050, I6051, I6052, I606, I607, I608, I609, I610, I611, I612, I613, I614, I615, I616, I618, I619, I6200, I6201, I6202, I6203, I621, I629
DXX01385	Thromboembolic Stroke	I6300, I63011, I63012, I63013, I63019, I6302, I63031, I63032, I63033, I63039, I6309, I6310, I63111, I63112, I63113, I63119, I6312, I63131, I63132, I63133, I63139, I6319, I6320, I63211, I63212, I63213, I63219, I6322, I63231, I63232, I63233, I63239, I6329, I6330, I63311, I63312, I63313, I63319, I63321, I63322, I63323, I63329, I63331, I63332, I63333, I63339, I63341, I63342, I63343, I63349, I6339, I6340, I63411, I63412, I63413, I63419, I63421, I63422, I63423, I63429,

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		I63431, I63432, I63433, I63439, I63441, I63442, I63443, I63449, I6349, I6350, I63511, I63512, I63513, I63519, I63521, I63522, I63523, I63529, I63531, I63532, I63533, I63539, I63541, I63542, I63543, I63549, I6359, I636, I638, I639
DXX01388	Transient cerebral ischemia, TIA	G450, G451, G452, G458, G459, G460, G461, G462, I67841, I67848
DXX01391	Meningitis / Encephalitis	B375, B384, B451, G000, G001, G002, G003, G008, G009, G02, G030, G031, G038, G039, G0400, G0401, G042, G0430, G0431, G0439, G0481, G053, G054
DXX01392	Delirium, Encephalopathy	F05, G92, G9340, G9341, G9349, I6783
DXX01404	Seizures / Convulsions	R5600, R5601, R569
DXX02169	Retinitis	H32
DXX04130	Aspiration Pneumonia	J690, J691, J698
DXX04138	Viral Pneumonia	B012, J120, J122, J123, J1289, J129
DXX04142	Respiratory Failure	J80, J9584, J9600, J9601, J9602, J9610, J9611, J9612, J9620, J9621, J9622, J9690, J9691, J9692, R092
DXX04154	Respiratory Insufficiency	R0681, R0901, R0902, Y654, Z9981
DXX04164	Chronic Fungal and Other Pneumonias	A70, B390, B391, B392, B440, B7781
DXX04170	Ventilator Associated Pneumonia	J95851
DXX04172	Gram Negative Pneumonia	J155, J156
DXX04173	MRSA Pneumonia	J15212
DXX04174	Other Staph Pneumonia	J1520, J15211, J1529
DXX04175	Lung disease from opportunistic infections	B380, B381, B382, B583
DXX04177	Ventilator Dependence	Z9911, Z9912
DXX04187	Other lung problems	J182, R063
DXX04188	Other Bacterial Pneumonia	J158, J159, J17, J188, J189
DXX04189	Debilitating Viral Pneumonia	J09X1
DXX04190	Influenza with Pneumonia	J1000, J1001, J1008, J1100, J1108
DXX05272	dic, coagulation, hemorrhagic disorders	D65, D7582
DXX05274	Transfusion, Infusion related complications	D6951, E8771, R5084, T8029XA, T8030XA, T80310A, T80311A, T80319A, T8039XA, T8040XA, T80410A, T80411A, T80419A,

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		T8049XA, T8051XA, T8059XA, T8061XA, T8069XA, T80818A, T8089XA, T8090XA, T80910A, T80911A, T80919A, T8092XA, T80A0XA, T80A10A, T80A11A, T80A19A, T80A9XA, Y620, Y621, Y623, Y630, Y631, Y640, Y650, Y651
DXX05275	Phlebitis, Deep vein thrombosis (DVT)	I8000, I8001, I8002, I8003, I8010, I8011, I8012, I8013, I80201, I80202, I80203, I80209, I80211, I80212, I80213, I80219, I80221, I80222, I80223, I80229, I80231, I80232, I80233, I80239, I80291, I80292, I80293, I80299, I803, I809, I821, I82401, I82402, I82403, I82409, I82411, I82412, I82413, I82419, I82421, I82422, I82423, I82429, I82431, I82432, I82433, I82439, I82441, I82442, I82443, I82449, I82491, I82492, I82493, I82499, I824Y1, I824Y2, I824Y3, I824Y9, I824Z1, I824Z2, I824Z3, I824Z9, I82811, I82812, I82813, I82819, I82890, I8290, I87001, I87002, I87003, I87009, I87011, I87012, I87013, I87019, I87021, I87022, I87023, I87029, I87031, I87032, I87033, I87039, I87091, I87092, I87093, I87099
DXX05281	STEMI	I2101, I2102, I2109, I2111, I2119, I2121, I2129, I213
DXX05289	Subendocardial infarct	I214
DXX05291	Recent AMI	I220, I221, I222, I228, I229
DXX05297	Hypotension / Syncope	I952, I9581, I959, R55
DXX05298	Fluid Electrolyte Acid Base Problems	E8330, E8339, E8340, E8341, E8342, E8349, E870, E871, E872, E873, E874, E875, E876, E8770, E8779, E878
DXX05299	Shock / Cardiac Arrest	I462, I468, I469, I4901, I4902, R570, R571, R578, R579, T782XXA, T882XXA, T886XXA
DXX05308	Pulmonary Embolism	I2690, I2692, I2699
DXX05309	IVC & other intra-abd venous thrombosis	I82220, I82221, I823
DXX05311	Other Phlebitis, Lymphangitis, varices	I808, I891
DXX05314	Myocarditis	B5881
DXX05342	Acute cor pulmonale	I2601, I2602, I2609
DXX05373	Shock during or post-procedure	T8110XA, T8111XA, T8112XA, T8119XA

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DXX05375	Dehydration	E860, E861, E869
DXX06160	Gastroenteritis	A080, A0811, A0819, A082, A0831, A0832, A0839, A084, A088, A09, K529
DXX06305	C-Difficile Infection	A047
DXX06307	Intestinal Obstruction	K315, K560, K561, K562, K565, K5660, K5669, K567
DXX06314	Digestive system complications	K592, K593, K5931, K5939, K913, K9181, K9182, K9183
DXX06337	Toxic Gastroenteritis	K521
DXX06338	Complications of colostomy, enterostomy	K9400, K9401, K9402, K9403, K9409, K9410, K9411, K9412, K9413, K9419
DXX06372	Ulc Colitis w Obstruction	K51412
DXX07114	Hepatotoxicity	K710, K7110, K712, K713, K714, K7150, K7151, K716, K717, K718, K719
DXX07115	Liver Abscess	K750
DXX07117	Hepatic Encephalopathy	K7111
DXX0717	Acute Pancreatitis, pseudo cyst	K850, K8500, K8501, K8502, K851, K8510, K8511, K8512, K852, K8520, K8521, K8522, K853, K8530, K8531, K8532, K8580, K8581, K8582, K859, K8590, K8591, K8592
DXX081043	Aseptic Necrosis	M8700, M87011, M87012, M87019, M87021, M87022, M87029, M87031, M87032, M87033, M87034, M87035, M87036, M87037, M87038, M87039, M87041, M87042, M87043, M87044, M87045, M87046, M87050, M87051, M87052, M87059, M87061, M87062, M87063, M87064, M87065, M87066, M87071, M87072, M87073, M87074, M87075, M87076, M87077, M87078, M87079, M8708, M8709, M8710, M87111, M87112, M87119, M87121, M87122, M87129, M87131, M87132, M87133, M87134, M87135, M87136, M87137, M87138, M87139, M87141, M87142, M87143, M87144, M87145, M87146, M87150, M87151, M87152, M87159, M87161, M87162, M87163, M87164, M87165, M87166, M87171,

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		M87172, M87173, M87174, M87175, M87176, M87177, M87178, M87179, M87180, M87188, M8719, M8720, M87211, M87212, M87219, M87221, M87222, M87229, M87231, M87232, M87233, M87234, M87235, M87236, M87237, M87238, M87239, M87241, M87242, M87243, M87244, M87245, M87246, M87250, M87251, M87252, M87256, M87261, M87262, M87263, M87264, M87265, M87266, M87271, M87272, M87273, M87274, M87275, M87276, M87277, M87278, M87279, M8728, M8729, M8730, M87311, M87312, M87319, M87321, M87322, M87329, M87331, M87332, M87333, M87334, M87335, M87336, M87337, M87338, M87339, M87341, M87342, M87343, M87344, M87345, M87346, M87350, M87351, M87352, M87353, M87361, M87362, M87363, M87364, M87365, M87366, M87371, M87372, M87373, M87374, M87375, M87376, M87377, M87378, M87379, M8738, M8739, M8780, M87811, M87812, M87819, M87821, M87822, M87829, M87831, M87832, M87833, M87834, M87835, M87836, M87837, M87838, M87839, M87841, M87842, M87843, M87844, M87845, M87849, M87850, M87851, M87852, M87859, M87861, M87862, M87863, M87864, M87865, M87869, M87871, M87872, M87873, M87874, M87875, M87876, M87877, M87878, M87879, M8788, M8789, M879, M90521, M90522, M90529, M90531, M90532, M90539, M90541, M90542, M90549, M90551, M90552, M90559, M90561, M90562, M90569, M90571, M90572, M90579, M9058, M9059
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DXX081068	Acute Osteomyelitis	M8600, M86011, M86012, M86019, M86021, M86022, M86029, M86031, M86032, M86039, M86041, M86042, M86049, M86051, M86052, M86059, M86061, M86062, M86069, M86071, M86072, M86079, M8608, M8609, M8610, M86111, M86112, M86119, M86121, M86122, M86129, M86131, M86132, M86139, M86141, M86142, M86149, M86151, M86152, M86159, M86161, M86162, M86169, M86171, M86172, M86179, M8618, M8619, M8620, M86211, M86212, M86219, M86221, M86222, M86229, M86231, M86232, M86239, M86241, M86242, M86249, M86251, M86252, M86259, M86261, M86262, M86269, M86271, M86272, M86279, M8628, M8629
DXX081072	Pyogenic Arthritis	M0010, M00111, M00112, M00119, M00121, M00122, M00129, M00131, M00132, M00139, M00141, M00142, M00149, M00151, M00152, M00159, M00161, M00162, M00169, M00171, M00172, M00179, M0018, M0019
DXX081091	Necrotising Fasciitis	M726
DXX09193	Cellulitis, Skin Infection	B781, E832, L0201, L0211, L02211, L02212, L02213, L02214, L02215, L02216, L02219, L0231, L02415, L02416, L02419, L02811, L02818, L0291, L03115, L03116, L03119, L03125, L03126, L03129, L03211, L03212, L03213, L03221, L03222, L03311, L03312, L03313, L03314, L03315, L03316, L03317, L03319, L03321, L03322, L03323, L03324, L03325, L03326, L03327, L03329, L03811, L03818, L03891, L03898, L0390, L0391, L0882, L089, L928, L980, L983
DXX11143	Urinary Tract Infection	N10, N110, N111, N118, N119, N12, N136, N151, N159, N16, N2884, N2885, N2886, N3000, N3001, N3010, N3011, N3020, N3021, N3030, N3031, N3080, N3081, N3090, N3091, N340,

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		N341, N342, N343, N35111, N35112, N35113, N35114, N35119, N3512, N37, N390, R309
DXX11145	Urinary Complications	N99520, N99521, N99522, N99523, N99524, N99528, N99530, N99531, N99532, N99533, N99534, N99538, N9981, N9989
DXX11147	Complication of genitourinary device	T83510A, T83510D, T83511A, T83511D, T83512A, T83512D, T83518A, T83518D, T8351XA, T8351XD
DXX11152	Urinary Frequency & other symptoms	R300
DXX11167	Acute Kidney Failure	N170, N171, N172, N178, N179, N19, N990
DXX1846	Opportunistic Infections	A072, A312, B250, B251, B252, B258, B259, B3781, B383, B387, B3881, B3889, B389, B393, B394, B395, B399, B441, B442, B447, B4489, B449, B450, B452, B453, B457, B458, B459, B484, B488, B5800, B581, B582, B5882, B5883, B5889, B589
DXX1849	Other bacterial infections	A492, A499, B953, B961, B963, B964, B965, B9689, I76, J201
DXX1850	MRSA, Drug Resistant Infections	A4902, B9562, Z1610, Z1611, Z1612, Z1619, Z1620, Z1621, Z1622, Z1623, Z1624, Z1629, Z1630, Z1631, Z1632, Z1633, Z16341, Z16342, Z1635, Z1639
DXX1851	Sepsis	A400, A401, A403, A408, A409, A4101, A4102, A411, A412, A413, A414, A4150, A4151, A4152, A4153, A4159, A4181, A4189, A419, A5486, B007, B377
DXX1852	Severe Sepsis	A483, R6511, R6520, R6521
DXX1853	Bacteremia, SIRS, no organ dysfunction	R6510, R7881
DXX1854	Parasitic Infections: Amebiasis, Giardiasis	A060, A061, A062, A063, A064, A065, A066, A067, A0681, A0682, A0689, A069, A071
DXX1860	Other Sexually Transmitted Diseases	A5601
DXX19103	Altered mental status	F060, F062, R400, R401
DXX1948	Suicide or Self-inflicted Injury	T413X2A, T413X2D, T4142XA, T4142XD, T424X2A, T424X2D, T426X2A, T426X2D, T4272XA, T4272XD, T43012A, T43012D, T43022A, T43022D, T431X2A, T431X2D, T43202A, T43202D, T43212A, T43212D, T43222A, T43222D, T43292A, T43292D,

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DXX2021	Sedative, hypnotic or anxiolytic intoxication	F13921
DXX2025	Opioid intoxication	F11921
DXX2029	Stimulant intoxication	F14921, F15921
DXX2033	Inhalant intoxication	F18921
DXX2035	Other psychoactive substance intoxication	F19921
DXX2037	Hallucinogen intoxication	F16921
DXX2161	Complications from Central Line	T80218A, T80218D, T80219A, T80219D, T8022XA
DXX2165	Toxic Myopathy, Neuropathy	G620, G7114
DXX2171	Adverse effects of drugs	G4440, G4441, T360X5A, T360X5D, T361X5A, T361X5D, T362X5A, T362X5D, T363X5A, T363X5D, T364X5A, T364X5D, T365X5A, T365X5D, T366X5A, T366X5D, T367X5A, T367X5D, T368X5A, T368X5D, T3695XA, T3695XD, T370X5A, T370X5D, T371X5A, T371X5D, T372X5A,

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		T372X5D, T373X5A, T373X5D, T374X5A, T374X5D, T375X5A, T375X5D, T378X5A, T378X5D, T3795XA, T3795XD, T380X5A, T380X5D, T381X5A, T381X5D, T382X5A, T382X5D, T383X5A, T383X5D, T384X5A, T384X5D, T385X5A, T385X5D, T386X5A, T386X5D, T387X5A, T387X5D, T38805A, T38805D, T38815A, T38815D, T38895A, T38895D, T38905A, T38905D, T38995A, T38995D, T39015A, T39015D, T39095A, T39095D, T391X5A, T391X5D, T392X5A, T392X5D, T39315A, T39315D, T39395A, T39395D, T394X5A, T394X5D, T398X5A, T398X5D, T3995XA, T3995XD, T400X5A, T400X5D, T402X5A, T402X5D, T403X5A, T403X5D, T404X5A, T404X5D, T40605A, T40605D, T40695A, T40695D, T407X5A, T407X5D, T40905A, T40905D, T40995A, T40995D, T415X5A, T415X5D, T420X5A, T420X5D, T421X5A, T421X5D, T422X5A, T422X5D, T423X5A, T423X5D, T424X5A, T424X5D, T425X5A, T425X5D, T426X5A, T426X5D, T4275XA, T4275XD, T428X5A, T428X5D, T43015A, T43015D, T43025A, T43025D, T431X5A, T431X5D, T43205A, T43205D, T43215A, T43215D, T43225A, T43225D, T43295A, T43295D, T433X5A, T433X5D, T434X5A, T434X5D, T43505A, T43505D, T43595A, T43595D, T43605A, T43605D, T43615A, T43615D, T43625A, T43625D, T43635A, T43635D, T43695A, T43695D, T438X5A, T438X5D, T4395XA, T4395XD, T440X5A, T440X5D, T441X5A, T441X5D, T442X5A, T442X5D, T443X5A, T443X5D, T444X5A, T444X5D, T445X5A, T445X5D, T446X5A, T446X5D, T447X5A, T447X5D, T448X5A, T448X5D, T44905A, T44905D, T44995A, T44995D, T450X5A, T450X5D, T451X5A, T451X5D, T452X5A,
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		T452X5D, T453X5A, T453X5D, T454X5A, T454X5D, T45515A, T45515D, T45525A, T45525D, T45605A, T45605D, T45615A, T45615D, T45625A, T45625D, T45695A, T45695D, T457X5A, T457X5D, T458X5A, T458X5D, T4595XA, T4595XD, T460X5A, T460X5D, T461X5A, T461X5D, T462X5A, T462X5D, T463X5A, T463X5D, T464X5A, T464X5D, T465X5A, T465X5D, T466X5A, T466X5D, T467X5A, T467X5D, T468X5A, T468X5D, T46905A, T46905D, T46995A, T46995D, T470X5A, T470X5D, T471X5A, T471X5D, T472X5A, T472X5D, T473X5A, T473X5D, T474X5A, T474X5D, T475X5A, T475X5D, T476X5A, T476X5D, T477X5A, T477X5D, T478X5A, T478X5D, T4795XA, T4795XD, T480X5A, T480X5D, T481X5A, T481X5D, T48205A, T48205D, T48295A, T48295D, T483X5A, T483X5D, T484X5A, T484X5D, T485X5A, T485X5D, T486X5A, T486X5D, T48905A, T48905D, T48995A, T48995D, T490X5A, T490X5D, T491X5A, T491X5D, T492X5A, T492X5D, T493X5A, T493X5D, T494X5A, T494X5D, T495X5A, T495X5D, T496X5A, T496X5D, T497X5A, T497X5D, T498X5A, T498X5D, T4995XA, T4995XD, T500X5A, T500X5D, T501X5A, T501X5D, T502X5A, T502X5D, T503X5A, T503X5D, T504X5A, T504X5D, T505X5A, T505X5D, T506X5A, T506X5D, T507X5A, T507X5D, T508X5A, T508X5D, T50905A, T50905D, T50995A, T50995D, T50A15A, T50A25A, T50A95A, T50B15A, T50B15D, T50B95A, T50B95D, T50Z15A, T50Z15D, T50Z95A, T50Z95D
DXX2175	Complications of anesthesia	T410X5A, T411X5A, T41205A, T41295A, T413X5A, T4145XA, T883XXA, T884XXA, T8852XA, T8853XA, T8859XA, Y653, Y700, Y701, Y702, Y703, Y708

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DXX2361	complications of surgical procedures	D7801, D7802, D7811, D7812, D7821, D7822, D7831, D7832, D7833, D7834, E3601, E3602, E3611, E3612, E89810, E89811, E89820, E89821, E89822, E89823, G970, G9731, G9732, G9748, G9749, G9751, G9752, G9761, G9762, G9763, G9764, G9781, G9782, H9521, H9522, H9531, H9532, H9541, H9542, H9551, H9552, H9553, H9554, I97410, I97411, I97418, I9742, I9751, I9752, I97610, I97611, I97618, I9762, I97620, I97621, I97622, I97630, I97631, I97638, I97640, I97641, I97648, I9789, J9561, J9562, J9571, J9572, J95830, J95831, J95860, J95861, J95862, J95863, J9589, K910, K912, K9161, K9162, K9171, K9172, K91840, K91841, K91850, K91858, K91870, K91871, K91872, K91873, K9189, L7601, L7602, L7611, L7612, L7621, L7622, L7631, L7632, L7633, L7634, M96810, M96811, M96820, M96821, M96830, M96831, M96840, M96841, M96842, M96843, N9961, N9962, N9971, N9972, N99820, N99821, N99840, N99841, N99842, N99843, R5082, T81718A, T81719A, T8172XA, T8189XA, T819XXA, T888XXA, Y624, Y626, Y628, Y629, Y652, Y6551, Y6552, Y710, Y711, Y712, Y713, Y718, Y720, Y721, Y722, Y723, Y728, Y730, Y731, Y732, Y733, Y738, Y740, Y741, Y742, Y743, Y748, Y750, Y751, Y752, Y753, Y758, Y760, Y761, Y762, Y763, Y768, Y770, Y771, Y772, Y773, Y778, Y780, Y781, Y782, Y783, Y788, Y790, Y791, Y792, Y793, Y798, Y800, Y801, Y802, Y803, Y808, Y810, Y811, Y812, Y813, Y818, Y828, Y829, Y848
DXX2362	complications of medical care	D7881, D7889, E368, E8989, H95811, H95812, H95813, H95819, H9588, H9589, I973, J95850, L7681, L7682, M9689, R680, T801XXA, T8181XA, T880XXA, T881XXA, T887XXA,

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		T889XXA, Y633, Y635, Y636, Y638, Y639, Y641, Y648, Y649, Y658, Y66, Y69, Y844, Y846, Y847
DXX9910	HAC 02: Air Embolism	T800XXA
XX0000	Ungrouped Codes	A0471, A0472, K6131, K6139, K615

Table 4: ICD-10 Relevant Procedure Codes

Group ID	Group Name	Code Value
PXX01210	Other radioisotope scan - 210	C91B1ZZ, C91BYZZ, C91YYZZ, CF141ZZ, CF14YZZ, CF161ZZ, CF16YZZ, CF1C1ZZ, CF1CYZZ, CF1YYZZ, CF241ZZ, CF24YZZ, CG1YYZZ, CG2YYZZ, CH101ZZ, CH10SZZ, CH10YZZ, CH111ZZ, CH11SZZ, CH11YZZ, CH121ZZ, CH12SZZ, CH12YZZ, CH1YYZZ, CH201ZZ, CH20SZZ, CH20YZZ, CH211ZZ, CH21SZZ, CH21YZZ, CH221ZZ, CH22SZZ, CH22YZZ, CH2YYZZ, CT1H1ZZ, CT1HYZZ, CT1YYZZ, CT2YYZZ, CV191ZZ, CV19YZZ, CV1YYZZ, CW101ZZ, CW10DZZ, CW10FZZ, CW10GZZ, CW10LZZ, CW10SZZ, CW10YZZ, CW111ZZ, CW11DZZ, CW11FZZ, CW11GZZ, CW11LZZ, CW11SZZ, CW11YZZ, CW131ZZ, CW13DZZ, CW13FZZ, CW13GZZ, CW13KZZ, CW13LZZ, CW13SZZ, CW13YZZ, CW141ZZ, CW14DZZ, CW14FZZ, CW14GZZ, CW14LZZ, CW14SZZ, CW14YZZ, CW161ZZ, CW16DZZ, CW16FZZ, CW16GZZ, CW16LZZ, CW16SZZ, CW16YZZ, CW1B1ZZ, CW1BDZZ, CW1BFZZ, CW1BGZZ, CW1BLZZ, CW1BSZZ, CW1BYZZ, CW1D1ZZ, CW1DDZZ, CW1DFZZ, CW1DGZZ, CW1DLZZ, CW1DSZZ, CW1DYZZ, CW1J1ZZ, CW1JDZZ, CW1JFZZ, CW1JGZZ, CW1JLZZ, CW1JSZZ, CW1JYZZ, CW1M1ZZ, CW1MDZZ, CW1MFZZ, CW1MGZZ, CW1MLZZ, CW1MSZZ, CW1MYZZ, CW1YYZZ, CW1ZZZZ, CW201ZZ, CW20DZZ,

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		CW20FZZ, CW20GZZ, CW20KZZ, CW20LZZ, CW20SZZ, CW20YZZ, CW211ZZ, CW21DZZ, CW21FZZ, CW21GZZ, CW21KZZ, CW21LZZ, CW21SZZ, CW21YZZ, CW231ZZ, CW23DZZ, CW23FZZ, CW23GZZ, CW23KZZ, CW23LZZ, CW23SZZ, CW23YZZ, CW241ZZ, CW24DZZ, CW24FZZ, CW24GZZ, CW24KZZ, CW24LZZ, CW24SZZ, CW24YZZ, CW261ZZ, CW26DZZ, CW26FZZ, CW26GZZ, CW26KZZ, CW26LZZ, CW26SZZ, CW26YZZ, CW2B1ZZ, CW2BDZZ, CW2BFZZ, CW2BGZZ, CW2BKZZ, CW2BLZZ, CW2BSZZ, CW2BYZZ, CW2D1ZZ, CW2DDZZ, CW2DFZZ, CW2DGZZ, CW2DKZZ, CW2DLZZ, CW2DSZZ, CW2DYZZ, CW2J1ZZ, CW2JDZZ, CW2JFZZ, CW2JGZZ, CW2JKZZ, CW2JLZZ, CW2JSZZ, CW2JYZZ, CW2M1ZZ, CW2MDZZ, CW2MFZZ, CW2MGZZ, CW2MKZZ, CW2MLZZ, CW2MSZZ, CW2MYZZ, CW2YYZZ
PXX02220	Ophthalmologic and otologic diagnosis and treatment - 220	B30N0ZZ, B30N1ZZ, B30NYZZ, B845ZZZ, B846ZZZ, B847ZZZ
PXX03231	Other therapeutic procedures - 231	059030Z, 05903ZZ, 059040Z, 05904ZZ, 059130Z, 05913ZZ, 059140Z, 05914ZZ, 059330Z, 05933ZZ, 059340Z, 05934ZZ, 059430Z, 05943ZZ, 059440Z, 05944ZZ, 059530Z, 05953ZZ, 059540Z, 05954ZZ, 059630Z, 05963ZZ, 059640Z, 05964ZZ, 059730Z, 05973ZZ, 059740Z, 05974ZZ, 059830Z, 05983ZZ, 059840Z, 05984ZZ, 059930Z, 05993ZZ, 059940Z, 05994ZZ, 059A30Z, 059A3ZZ, 059A40Z, 059A4ZZ, 059B30Z, 059B3ZZ, 059B40Z, 059B4ZZ, 059C30Z, 059C3ZZ, 059C40Z, 059C4ZZ, 059D30Z, 059D3ZZ, 059D40Z, 059D4ZZ, 059F30Z, 059F3ZZ, 059F40Z, 059F4ZZ, 059G30Z, 059G3ZZ, 059G40Z, 059G4ZZ, 059H30Z, 059H3ZZ, 059H40Z, 059H4ZZ, 059L30Z, 059L3ZZ, 059L40Z, 059L4ZZ, 059M30Z,

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		059M3ZZ, 059M40Z, 059M4ZZ, 059N30Z, 059N3ZZ, 059N40Z, 059N4ZZ, 059P30Z, 059P3ZZ, 059P40Z, 059P4ZZ, 059Q30Z, 059Q3ZZ, 059Q40Z, 059Q4ZZ, 059R30Z, 059R3ZZ, 059R40Z, 059R4ZZ, 059S30Z, 059S3ZZ, 059S40Z, 059S4ZZ, 059T30Z, 059T3ZZ, 059T40Z, 059T4ZZ, 059V30Z, 059V3ZZ, 059V40Z, 059V4ZZ, 059Y30Z, 059Y3ZZ, 059Y40Z, 059Y4ZZ, 069030Z, 06903ZZ, 069040Z, 06904ZZ, 069130Z, 06913ZZ, 069140Z, 06914ZZ, 069230Z, 06923ZZ, 069240Z, 06924ZZ, 069430Z, 06943ZZ, 069440Z, 06944ZZ, 069530Z, 06953ZZ, 069540Z, 06954ZZ, 069630Z, 06963ZZ, 069640Z, 06964ZZ, 069730Z, 06973ZZ, 069740Z, 06974ZZ, 069830Z, 06983ZZ, 069840Z, 06984ZZ, 069930Z, 06993ZZ, 069940Z, 06994ZZ, 069B30Z, 069B3ZZ, 069B40Z, 069B4ZZ, 069C30Z, 069C3ZZ, 069C40Z, 069C4ZZ, 069D30Z, 069D3ZZ, 069D40Z, 069D4ZZ, 069F30Z, 069F3ZZ, 069F40Z, 069F4ZZ, 069G30Z, 069G3ZZ, 069G40Z, 069G4ZZ, 069H30Z, 069H3ZZ, 069H40Z, 069H4ZZ, 069J30Z, 069J3ZZ, 069J40Z, 069J4ZZ, 069M30Z, 069M3ZZ, 069M40Z, 069M4ZZ, 069N30Z, 069N3ZZ, 069N40Z, 069N4ZZ, 069P30Z, 069P3ZZ, 069P40Z, 069P4ZZ, 069Q30Z, 069Q3ZZ, 069Q40Z, 069Q4ZZ, 069R30Z, 069R3ZZ, 069R40Z, 069R4ZZ, 069S30Z, 069S3ZZ, 069S40Z, 069S4ZZ, 069T30Z, 069T3ZZ, 069T40Z, 069T4ZZ, 069V30Z, 069V3ZZ, 069V40Z, 069V4ZZ, 069Y30Z, 069Y3ZZ, 069Y40Z, 069Y4ZZ, 3E013GC, 3E0303Z, 3E030FZ, 3E030HZ, 3E030KZ, 3E030RZ, 3E030WK, 3E0333Z, 3E033FZ, 3E033HZ, 3E033KZ, 3E033RZ, 3E033WK, 3E0403Z, 3E040FZ, 3E040HZ, 3E040KZ, 3E040RZ, 3E040WK, 3E0433Z, 3E043FZ,
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PXX04178	CT scan chest - 178	B22600Z, B2260ZZ, B22610Z, B2261ZZ, B226Y0Z, B226YZZ, B226ZZZ, B32S0ZZ, B32S1ZZ, B32SYZZ, B32SZZZ, B32T0ZZ, B32T1ZZ, B32TYZZ, B32TZZZ, BB2400Z, BB240ZZ, BB2410Z, BB241ZZ, BB24Y0Z, BB24YZZ, BB24ZZZ, BP2W0ZZ, BP2W1ZZ, BP2WYZZ, BW2400Z, BW240ZZ, BW2410Z, BW241ZZ, BW24Y0Z, BW24YZZ, BW24ZZZ
PXX04183	Routine chest X-ray - 183	BW03ZZZ
PXX0442	Other OR therapeutic procedures on respiratory system - 042	0DQ80ZZ, 0DQ83ZZ, 0DQ84ZZ, 0DQ87ZZ, 0DQ88ZZ, 0DQE0ZZ, 0DQE3ZZ, 0DQE4ZZ, 0DQE7ZZ, 0DQE8ZZ
PXX05190	Contrast arteriogram of femoral and lower extremity arteries - 190	B40J0ZZ, B40J1ZZ, B40JYZZ, B41J0ZZ, B41J1ZZ, B41JYZZ
PXX05191	Arterio- or venogram (not heart and head) - 191	B3030ZZ, B3031ZZ, B303YZZ, B3040ZZ, B3041ZZ, B304YZZ, B3050ZZ, B3051ZZ, B305YZZ, B3090ZZ, B3091ZZ, B309YZZ, B30B0ZZ, B30B1ZZ, B30BYZZ, B30C0ZZ, B30C1ZZ, B30CYZZ, B30H0ZZ, B30H1ZZ, B30HYZZ, B30J0ZZ, B30J1ZZ, B30JYZZ, B30K0ZZ, B30K1ZZ, B30KYZZ, B30M0ZZ, B30M1ZZ, B30MYZZ, B30Q0ZZ, B30Q1ZZ, B30QYZZ, B3130ZZ, B3131ZZ, B313YZZ, B3140ZZ, B3141ZZ, B314YZZ, B3150ZZ, B3151ZZ, B315YZZ, B3190ZZ, B3191ZZ, B319YZZ, B31B0ZZ, B31B1ZZ, B31BYZZ, B31C0ZZ, B31C1ZZ, B31CYZZ, B31H0ZZ, B31H1ZZ, B31HYZZ, B31J0ZZ, B31J1ZZ, B31JYZZ, B31K0ZZ, B31K1ZZ, B31KYZZ, B31M0ZZ, B31M1ZZ, B31MYZZ, B31N0ZZ, B31N1ZZ, B31NYZZ, B31Q0ZZ, B31Q1ZZ, B31QYZZ, B4020ZZ, B4021ZZ, B402YZZ, B4030ZZ, B4031ZZ, B403YZZ, B4040ZZ, B4041ZZ, B404YZZ, B4050ZZ, B4051ZZ, B405YZZ,

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PXX05197	Other diagnostic ultrasound - 197	B04BZZZ, B341ZZZ, B342ZZZ, B343ZZZ, B344ZZZ, B345ZZZ, B346ZZZ, B347ZZZ, B348ZZZ, B34HZZZ, B34JZZZ, B34KZZZ, B34RZZZ, B34SZZZ, B34TZZZ, B34VZZZ, B440ZZZ, B444ZZZ, B445ZZZ, B446ZZZ, B447ZZZ, B448ZZZ, B44BZZZ, B44FZZZ, B44GZZZ, B44HZZZ, B44KZZZ, B44LZZZ, B44NZZZ, B543ZZZ, B544ZZZ, B546ZZZ, B547ZZZ, B548ZZZ, B549ZZZ, B54BZZZ, B54CZZZ, B54DZZZ, B54JZZZ, B54KZZZ, B54LZZZ, B54MZZZ, B54NZZZ, B54PZZZ, B54TZZZ, BG40ZZZ, BG41ZZZ, BG42ZZZ, BG43ZZZ, BG44ZZZ, BH47ZZZ, BH48ZZZ, BH49ZZZ, BH4BZZZ, BL40ZZZ, BL41ZZZ, BL42ZZZ, BL43ZZZ, BP48ZZZ, BP49ZZZ, BP4GZZZ, BP4HZZZ, BP4NZZZ, BP4PZZZ, BQ40ZZZ, BQ41ZZZ, BQ42ZZZ, BQ47ZZZ, BQ48ZZZ, BQ49ZZZ, BR40ZZZ, BR47ZZZ, BR49ZZZ, BR4FZZZ, BU40YZZ, BU40ZZZ, BU41YZZ, BU41ZZZ, BU42YZZ, BU42ZZZ, BU43YZZ, BU43ZZZ, BU44YZZ, BU44ZZZ, BU45YZZ, BU45ZZZ, BU46YZZ, BU46ZZZ, BU4CYZZ, BU4CZZZ, BV44ZZZ, BV49ZZZ, BV4BZZZ, BW41ZZZ, BW4GZZZ
PXX05202	Electrocardiogram - 202	4A0204Z, 4A02X4A, 4A02X4Z
PXX05226	Other diagnostic radiology and related techniques - 226	B300ZZZ, B301ZZZ, B302ZZZ, B303ZZZ, B304ZZZ, B305ZZZ, B306ZZZ, B307ZZZ, B308ZZZ, B309ZZZ, B30BZZZ, B30CZZZ, B30DZZZ, B30FZZZ, B30GZZZ, B30HZZZ, B30JZZZ, B30KZZZ, B30LZZZ, B30MZZZ, B30NZZZ, B30PZZZ, B30QZZZ, B30SZZZ, B30TZZZ, B310ZZZ, B311ZZZ,

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PXX0554	Other vascular catheterization, not heart - 054	02H633Z, 02HK33Z, 02HP03Z, 02HP33Z, 02HP43Z, 02HQ03Z, 02HQ33Z, 02HQ43Z, 02HR03Z, 02HR33Z, 02HR43Z, 02HS03Z, 02HS33Z, 02HS43Z, 02HT03Z, 02HT33Z, 02HT43Z, 02HV03Z, 02HV33Z, 02HV43Z, 02HW03Z, 02HW33Z, 02HW43Z, 02HX03Z, 02HX33Z, 02HX43Z, 03H003Z, 03H033Z, 03H043Z, 03H103Z, 03H133Z, 03H143Z, 03H203Z, 03H233Z, 03H243Z, 03H303Z, 03H333Z, 03H343Z, 03H403Z, 03H433Z, 03H443Z, 03H503Z, 03H533Z, 03H543Z, 03H603Z, 03H633Z, 03H643Z, 03H703Z,

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PXX06179	CT scan abdomen - 179	B52F00Z, B52F0ZZ, B52F10Z, B52F1ZZ, B52FY0Z, B52FYZZ, B52FZZZ, B52G00Z, B52G0ZZ, B52G10Z, B52G1ZZ, B52GY0Z, B52GYZZ, B52GZZZ, B52H00Z, B52H0ZZ, B52H10Z, B52H1ZZ, B52HY0Z, B52HYZZ, B52HZZZ, BD2400Z, BD240ZZ, BD2410Z, BD241ZZ, BD24Y0Z, BD24YZZ, BD24ZZZ, BF2500Z, BF250ZZ, BF2510Z, BF251ZZ, BF25Y0Z, BF25YZZ, BF25ZZZ, BF2600Z, BF260ZZ, BF2610Z, BF261ZZ, BF26Y0Z, BF26YZZ, BF26ZZZ, BF2700Z, BF270ZZ, BF2710Z, BF271ZZ, BF27Y0Z, BF27YZZ, BF27ZZZ, BF2C00Z, BF2C0ZZ, BF2C10Z, BF2C1ZZ, BF2CY0Z, BF2CYZZ, BF2CZZZ, BW2000Z, BW200ZZ, BW2010Z, BW201ZZ, BW20Y0Z, BW20YZZ, BW20ZZZ, BW2G00Z, BW2G0ZZ, BW2G10Z, BW2G1ZZ, BW2GY0Z, BW2GYZZ, BW2GZZZ
PXX06196	Diagnostic ultrasound of abdomen or retroperitoneum - 196	BW40ZZZ
PXX06246	Partial Colectomy	0D1L0Z4, 0D1L4Z4, 0D1M0Z4, 0D1M4Z4
PXX06251	Colonoscopy w biopsy, polypectomy	0DBE7ZX, 0DBE8ZX
PXX0672	Colostomy, temporary and permanent - 072	0D1H074, 0D1H0J4, 0D1H0K4, 0D1H0Z4, 0D1H3J4, 0D1H474, 0D1H4J4, 0D1H4K4, 0D1H4Z4, 0D1H874, 0D1H8J4, 0D1H8K4, 0D1H8Z4, 0D1K074, 0D1K0J4, 0D1K0K4, 0D1K0Z4, 0D1K3J4, 0D1K474, 0D1K4J4, 0D1K4K4, 0D1K4Z4, 0D1K874, 0D1K8J4, 0D1K8K4, 0D1K8Z4, 0D1L074, 0D1L0J4, 0D1L0K4, 0D1L3J4, 0D1L474, 0D1L4J4, 0D1L4K4, 0D1L874, 0D1L8J4, 0D1L8K4, 0D1L8Z4, 0D1M074, 0D1M0J4, 0D1M0K4, 0D1M3J4, 0D1M474,

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PXX0688	Abdominal paracentesis - 088	0D9S30Z, 0D9S3ZZ, 0D9S40Z, 0D9S4ZZ, 0D9T30Z, 0D9T3ZZ, 0D9T40Z, 0D9T4ZZ, 0D9V30Z, 0D9V3ZZ, 0D9V40Z, 0D9V4ZZ, 0D9W30Z, 0D9W3ZZ, 0D9W40Z, 0D9W4ZZ, 0W9F30Z, 0W9F3ZZ, 0W9F40Z, 0W9F4ZZ, 0W9G30Z, 0W9G3ZZ, 0W9G40Z, 0W9G4ZZ, 0W9J30Z, 0W9J3ZZ
PXX0696	Other OR lower GI therapeutic procedures - 096	0DL80CZ, 0DL80DZ, 0DL80ZZ, 0DL83CZ, 0DL83DZ, 0DL83ZZ, 0DL84CZ, 0DL84DZ, 0DL84ZZ, 0DL87DZ, 0DL87ZZ, 0DL88DZ, 0DL88ZZ, 0DL90CZ, 0DL90DZ, 0DL90ZZ, 0DL93CZ, 0DL93DZ, 0DL93ZZ, 0DL94CZ, 0DL94DZ, 0DL94ZZ, 0DL97DZ, 0DL97ZZ, 0DL98DZ, 0DL98ZZ, 0DLA0CZ, 0DLA0DZ, 0DLA0ZZ, 0DLA3CZ, 0DLA3DZ, 0DLA3ZZ, 0DLA4CZ, 0DLA4DZ, 0DLA4ZZ, 0DLA7DZ, 0DLA7ZZ, 0DLA8DZ, 0DLA8ZZ, 0DLB0CZ, 0DLB0DZ, 0DLB0ZZ, 0DLB3CZ, 0DLB3DZ, 0DLB3ZZ, 0DLB4CZ, 0DLB4DZ, 0DLB4ZZ, 0DLB7DZ, 0DLB7ZZ, 0DLB8DZ, 0DLB8ZZ, 0DLC0CZ, 0DLC0DZ, 0DLC0ZZ, 0DLC3CZ, 0DLC3DZ, 0DLC3ZZ, 0DLC4CZ, 0DLC4DZ, 0DLC4ZZ, 0DLC7DZ, 0DLC7ZZ, 0DLC8DZ, 0DLC8ZZ, 0DLE0CZ, 0DLE0DZ, 0DLE0ZZ, 0DLE3CZ, 0DLE3DZ, 0DLE3ZZ, 0DLE4CZ, 0DLE4DZ, 0DLE4ZZ, 0DLE7DZ, 0DLE7ZZ, 0DLE8DZ, 0DLE8ZZ, 0DLF0CZ, 0DLF0DZ, 0DLF0ZZ, 0DLF3CZ, 0DLF3DZ, 0DLF3ZZ, 0DLF4CZ, 0DLF4DZ, 0DLF4ZZ, 0DLF7DZ, 0DLF7ZZ, 0DLF8DZ, 0DLF8ZZ, 0DLG0CZ, 0DLG0DZ, 0DLG0ZZ, 0DLG3CZ, 0DLG3DZ, 0DLG3ZZ, 0DLG4CZ, 0DLG4DZ, 0DLG4ZZ, 0DLG7DZ, 0DLG7ZZ, 0DLG8DZ, 0DLG8ZZ, 0DLH0CZ, 0DLH0DZ, 0DLH0ZZ, 0DLH3CZ, 0DLH3DZ, 0DLH3ZZ, 0DLH4CZ,

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PXX0783	Biopsy of liver - 083	0F903ZX, 0F904ZX, 0F913ZX, 0F914ZX, 0F923ZX, 0F924ZX, 0FB03ZX, 0FB13ZX, 0FB23ZX
PXX08159	Other diagnostic procedures on musculoskeletal system - 159	0K900ZX, 0K910ZX, 0K920ZX, 0K930ZX, 0K940ZX, 0K950ZX, 0K960ZX, 0K970ZX, 0K980ZX, 0K990ZX, 0K9B0ZX, 0K9C0ZX, 0K9D0ZX, 0K9F0ZX, 0K9G0ZX, 0K9H0ZX, 0K9J0ZX, 0K9K0ZX, 0K9L0ZX, 0K9M0ZX, 0K9N0ZX, 0K9P0ZX, 0K9Q0ZX, 0K9R0ZX, 0K9S0ZX, 0K9T0ZX, 0K9V0ZX, 0K9W0ZX, 0KB00ZX, 0KB10ZX, 0KB20ZX, 0KB30ZX, 0KB40ZX, 0KB50ZX, 0KB60ZX, 0KB70ZX, 0KB80ZX, 0KB90ZX, 0KBB0ZX, 0KBC0ZX, 0KBD0ZX, 0KBF0ZX, 0KBG0ZX, 0KBH0ZX, 0KBJ0ZX, 0KBK0ZX, 0KBL0ZX, 0KBM0ZX, 0KBN0ZX, 0KBP0ZX, 0KBQ0ZX, 0KBR0ZX, 0KBS0ZX, 0KBT0ZX, 0KBV0ZX, 0KBW0ZX, 0L900ZX, 0L910ZX, 0L920ZX, 0L930ZX, 0L940ZX, 0L950ZX, 0L960ZX, 0L970ZX, 0L980ZX, 0L990ZX, 0L9B0ZX, 0L9C0ZX, 0L9D0ZX, 0L9F0ZX, 0L9G0ZX, 0L9H0ZX, 0L9J0ZX, 0L9K0ZX, 0L9L0ZX, 0L9M0ZX, 0L9N0ZX, 0L9P0ZX, 0L9Q0ZX, 0L9R0ZX, 0L9S0ZX, 0L9T0ZX, 0L9V0ZX, 0L9W0ZX, 0LB00ZX, 0LB10ZX, 0LB20ZX,

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		0LB30ZX, 0LB40ZX, 0LB50ZX, 0LB60ZX, 0LB70ZX, 0LB80ZX, 0LB90ZX, 0LBB0ZX, 0LBC0ZX, 0LBD0ZX, 0LBF0ZX, 0LBG0ZX, 0LBH0ZX, 0LBJ0ZX, 0LBK0ZX, 0LBL0ZX, 0LBM0ZX, 0LBN0ZX, 0LBP0ZX, 0M900ZX, 0M910ZX, 0M920ZX, 0M930ZX, 0M940ZX, 0M950ZX, 0M960ZX, 0M970ZX, 0M980ZX, 0M990ZX, 0M9B0ZX, 0M9C0ZX, 0M9D0ZX, 0M9F0ZX, 0M9G0ZX, 0M9H0ZX, 0M9J0ZX, 0M9K0ZX, 0M9L0ZX, 0M9M0ZX, 0M9N0ZX, 0M9P0ZX, 0M9Q0ZX, 0M9R0ZX, 0M9S0ZX, 0M9T0ZX, 0M9V0ZX, 0M9W0ZX, 0MB00ZX, 0MB10ZX, 0MB20ZX, 0MB30ZX, 0MB40ZX, 0MB50ZX, 0MB60ZX, 0MB70ZX, 0MB80ZX, 0MB90ZX, 0MBB0ZX, 0MBC0ZX, 0MBD0ZX, 0MBF0ZX, 0MBG0ZX, 0MBH0ZX, 0MBJ0ZX, 0MBK0ZX, 0MBL0ZX, 0MBM0ZX, 0MBN0ZX, 0MBP0ZX, 0MBQ0ZX, 0MBR0ZX, 0MBS0ZX, 0MBT0ZX, 0MBV0ZX, 0MBW0ZX
PXX09174	Other non-OR therapeutic procedures on skin and breast - 174	0JH60WZ, 0JH63WZ, 0JH80WZ, 0JH83WZ, 0JHD0WZ, 0JHD3WZ, 0JHF0WZ, 0JHF3WZ, 0JHG0WZ, 0JHG3WZ, 0JHH0WZ, 0JHH3WZ, 0JHL0WZ, 0JHL3WZ, 0JHM0WZ, 0JHM3WZ, 0JHN0WZ, 0JHN3WZ, 0JHP0WZ, 0JHP3WZ
PXX10209	Radioisotope scan and function studies - 209	CF151ZZ, CF15YZZ, CF251ZZ, CF25YZZ, CF261ZZ, CF26YZZ, CF2YZZ
PXX11180	Other CT scan - 180	B22100Z, B2210ZZ, B22110Z, B2211ZZ, B221Y0Z, B221YZZ, B221ZZZ, B22300Z, B2230ZZ, B22310Z, B2231ZZ, B223Y0Z, B223YZZ, B223ZZZ, B3200ZZ, B3201ZZ, B320YZZ, B320ZZZ, B3250ZZ, B3251ZZ, B325YZZ, B325ZZZ, B3280ZZ, B3281ZZ, B328YZZ, B328ZZZ, B32G0ZZ, B32G1ZZ, B32GYZZ, B32GZZZ, B4200ZZ, B4201ZZ, B420YZZ, B420ZZZ, B4210ZZ, B4211ZZ, B421YZZ, B421ZZZ, B4240ZZ, B4241ZZ, B424YZZ, B424ZZZ, B4280ZZ, B4281ZZ, B428YZZ, B428ZZZ, B42C0ZZ, B42C1ZZ, B42CYZZ, B42CZZZ, B42F0ZZ,

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PXX16222	Blood transfusion - 222	30230H1, 30233H1, 30240H1, 30243H1, 30250H1, 30253H1, 30260H1, 30263H1
PXX17225	CHEMOTHERAPY	3E00X0M, 3E0130M, 3E0230M, 3E0300M, 3E0330M, 3E0400M, 3E0430M, 3E0500M, 3E0530M, 3E0600M, 3E0630M, 3E0W30M
PXX17226	RADIATION THERAPY	D0003ZZ, D0013ZZ, D0063ZZ, D0073ZZ, D0Y0FZZ, D0Y1FZZ, D0Y6FZZ, D0Y7FZZ, D7003ZZ, D7013ZZ, D7023ZZ, D7033ZZ, D7043ZZ, D7053ZZ, D7063ZZ, D7073ZZ, D7083ZZ, D7Y0FZZ, D7Y1FZZ, D7Y2FZZ, D7Y3FZZ, D7Y4FZZ, D7Y5FZZ, D7Y6FZZ, D7Y7FZZ, D7Y8FZZ, D8003ZZ, D8Y0FZZ, D9003ZZ, D9013ZZ, D9033ZZ, D9043ZZ, D9053ZZ, D9063ZZ, D9073ZZ, D9083ZZ, D9093ZZ, D90B3ZZ, D90D3ZZ, D90F3ZZ, D9Y0FZZ, D9Y1FZZ, D9Y4CZZ, D9Y4FZZ, D9Y5FZZ, D9Y6FZZ, D9Y7FZZ, D9Y8FZZ, D9Y9FZZ, D9YBCZZ, D9YBFZZ, D9YCCZZ, D9YCFZZ, D9YDCZZ, D9YDFZZ, DB003ZZ, DB013ZZ, DB023ZZ, DB053ZZ, DB063ZZ, DB073ZZ, DB083ZZ, DBY0FZZ, DBY1FZZ, DBY2FZZ, DBY5FZZ, DBY6FZZ, DBY7FZZ, DBY8FZZ,

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		DD003ZZ, DD013ZZ, DD023ZZ, DD033ZZ, DD043ZZ, DD053ZZ, DD073ZZ, DDY0FZZ, DDY1CZZ, DDY1FZZ, DDY2CZZ, DDY2FZZ, DDY3CZZ, DDY3FZZ, DDY4CZZ, DDY4FZZ, DDY5CZZ, DDY5FZZ, DDY7CZZ, DDY7FZZ, DDY8CZZ, DDY8FZZ, DF003ZZ, DF013ZZ, DF023ZZ, DF033ZZ, DFY0CZZ, DFY0FZZ, DFY1CZZ, DFY1FZZ, DFY2CZZ, DFY2FZZ, DFY3CZZ, DFY3FZZ, DG003ZZ, DG013ZZ, DG023ZZ, DG043ZZ, DG053ZZ, DGY0FZZ, DGY1FZZ, DGY2FZZ, DGY4FZZ, DGY5FZZ, DH023ZZ, DH033ZZ, DH043ZZ, DH063ZZ, DH073ZZ, DH083ZZ, DH093ZZ, DH0B3ZZ, DHY2FZZ, DHY3FZZ, DHY4FZZ, DHY5FZZ, DHY6FZZ, DHY7FZZ, DHY8FZZ, DHY9FZZ, DHYBFZZ, DHYCFZZ, DM003ZZ, DM013ZZ, DMY0FZZ, DMY1FZZ, DP003ZZ, DP023ZZ, DP033ZZ, DP043ZZ, DP053ZZ, DP063ZZ, DP073ZZ, DP083ZZ, DP093ZZ, DP0B3ZZ, DP0C3ZZ, DPY0FZZ, DPY2FZZ, DPY3FZZ, DPY4FZZ, DPY5FZZ, DPY6FZZ, DPY7FZZ, DPY8FZZ, DPY9FZZ, DPYBFZZ, DPYCFZZ, DT003ZZ, DT013ZZ, DT023ZZ, DT033ZZ, DTY0CZZ, DTY0FZZ, DTY1CZZ, DTY1FZZ, DTY2CZZ, DTY2FZZ, DTY3CZZ, DTY3FZZ, DU003ZZ, DU013ZZ, DU023ZZ, DUY0CZZ, DUY0FZZ, DUY1CZZ, DUY1FZZ, DUY2CZZ, DUY2FZZ, DV003ZZ, DV013ZZ, DVY0CZZ, DVY0FZZ, DVY1FZZ, DW013ZZ, DW023ZZ, DW033ZZ, DW043ZZ, DW053ZZ, DW063ZZ, DWY1FZZ, DWY2FZZ, DWY3FZZ, DWY4FZZ, DWY5FZZ, DWY6FZZ
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*Procedure Codes which will be used in combination with diagnosis codes to identify relevant services.*

**Table 5: Relevant Procedure Codes CPT/HCPSCS**

<b>Group ID</b>	<b>Group Name</b>	<b>Code Value</b>
CT0025	Preventive Medicine, Care Coordination	2000F, 2001F, 4000F, 4001F, 4004F, 93790, 98960, 98961, 98962, 98966, 98967, 98968,

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		99078, 99361, 99362, 99366, 99367, 99368, 99371, 99372, 99373, 99382, 99383, 99384, 99385, 99386, 99387, 99392, 99393, 99394, 99395, 99396, 99397, 99398, 99399, 99400, 99401, 99402, 99403, 99404, 99411, 99412, 99429, 99441, 99442, 99443, 99446, 99447, 99448, 99449, 99499, G0175, G0245, G0246, G0247, G0402, G0406, G0407, G0408, G0425, G0426, G0427, G8402, G8453, G8686, G8688, G8690, G8692, G9458, H0034, H0039, H0040, S0220, S0221, S0315, S0316, S0317, S0320
CT0026	Anesthesia and pain management	J0780, J1960, J2270, J2310, J3010, J3070, S0012, S0092, S0093
CT0027	Colonoscopy - therapeutic	45382, 45383, 45386, 45387, 45391, 45392
CT0028	Depression Screening	1220F, 3085F, 3351F, 3352F, 3353F, 3354F, 3725F, 96127, G0444, G8431, G8432, G8433, G8510, G8511, G8940
CT0070	Upper GI endoscopy	91112
CT0079	Toxicology Screening	G0480, G0481, G0482, G0483
CT0080	Imaging Abdomen	74000, 74010, 74020, 74022, 74150, 74160, 74170, 74174, 74175, 74176, 74177, 74178, 74181, 74182, 74183, 74185, 74261, 74262, 74263, 74270, 74280, 76700, 76705, 76975, 76999, C8900, C8901, C8902
CT0082	Medicines for pain	96372, H0033, J0592, J1230, J2315
CT0083	Blood Type, Coomb's test	86077, 86900, 86901
CT0086	Flexible Sigmoidoscopy /Colonoscopy	45388, 45389, 45390, 45393, 45398, G6019, G6020, G6022, G6023, G6024, G6025
CT0089	Metabolic Renal Hepatic Chemistry Panel	80010, 80047, 80048, 80049, 80050, 80051, 80052, 80053, 80069, 80074, 80076, 82040, 82247, 82248, 82310, 82330, 82374, 82435, 82565, 82575, 82947, 84132, 84155, 84295, 84450, 84460, 84520, 84550
CT0090	Physical Therapy / Rehab	97150, 97530
CT0091	Physician Services - Outpatient	99050, 99051, 99053, 99201, 99202, 99203, 99204, 99205,

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		99211, 99212, 99213, 99214, 99215, 99241, 99242, 99243, 99244, 99245, 99271, 99272, 99273, 99274, 99275, 99354, 99355, 99381, 99391, T1015
CT0092	Physician Services - Inpatient	99221, 99222, 99223, 99238, 99239, 99252, 99253, 99254, 99255
CT0098	Colonoscopy/Sigmoidoscopy ColorectalCa Screen	81528, 82270, G0328
CT01394	Medications (Injections, infusions and other forms)	J0695, J0714, J0875, J1443, J1575, J2407, J3090, J3380, J7121, J7313, J7328, J7503, J7512
CT01395	DME and supplies	A4337, A4435, E0988, E1012, E2358, E2359, E2378, E2626, E2627, E2628, E2629, E2630, E2631, E2632, E2633, Q4161, Q4162, Q4163, Q4164, Q4165, Q9950
CT0165	Tests - neuro - other	96004
CT02387	Pathology	81210, 81275, 81292, 81293, 81294, 81295, 81296, 81297, 81298, 81299, 81300, 81301, 81317, 81318, 81319, 81506, 81525
CT03396	Other OR therapeutic procedures on nose, mouth and pharynx	4069F, 4070F
CT04282	Chest X-Ray	71010, 71015, 71020, 71021, 71022, 71023, 71030, 71034, 71035
CT0445	Imaging - ct - chest	71250, 71260, 71270
CT0447	Imaging - mri - chest	71550, 71551, 71552
CT0449	Imaging - nuclear - lung scan	78596
CT05171	Procedure - central venous catheter - insertion	36556, 36558, 36561, 36563, 36565, 36566, 36569, 36571
CT05172	Procedure - central venous catheter - fluoroscopy - guidance	77001
CT05173	Procedure - central venous catheter - replacement	36578, 36580, 36581, 36582, 36583, 36584, 36585
CT05174	Procedure - central venous catheter - repair / maintenance	36575, 36576, 36595, 36596, 36597, 36598, 75901
CT05175	Procedure - central venous catheter - removal	36589, 36590
CT05176	Procedure - peripheral venous catheter	36000
CT05177	Procedure - catheter - venous - other - vena cava or selective branch catheter	36010, 36011, 36012
CT05184	Procedure - vascular access - port / pump - insertion	C1772, C1788, C2626, E0782, E0783, E0786
CT05190	Procedure - anesthesia	532

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CT05217	Imaging - nuclear - venous thrombosis - scan	78456, 78457, 78458
CT05218	Imaging - nuclear - venous thrombosis - radiopharmaceutical	A9504
CT05221	Imaging - venography - extremities	36005
CT05222	Imaging - venography - vena cava	75825
CT05307	Electrocardiogram - EKG monitoring	93010
CT0608	Procedure - ugi endoscopy - small bowel endoscopy	44360, 44361, 44363, 44364, 44365, 44366, 44369, 44370, 44372, 44376, 44377, 44378, 44379, 44380, 44382
CT06104	Imaging - nuclear - shilling test	78270, 78271, 78272
CT06105	Imaging - nuclear - shilling test - radiopharmaceutical	A9546, A9559
CT06106	Imaging - nuclear - gi blood loss	78278
CT06107	Imaging - nuclear - other gi	78282, 78290, 78299
CT06109	Imaging - x-ray - abdomen	74190
CT06112	Imaging - x-ray - upper gi - small bowel - contrast	74250, 74251, 74355
CT06113	Imaging - x-ray - upper gi - duodenogram	74260
CT06114	Imaging - x-ray - upper gi - other	74340
CT06115	Imaging - x-ray - lower gi - large bowel - contrast	74283
CT06121	Tests - gi - other dx	91110, 91111, 91120, 91122, 91132, 91133, 91299
CT0619	Procedure - gastrostomy	49450
CT06312	Colonoscopy through Stoma	44390, 44391, 44393, 44397, 44401, 44402, 44403, 44404, 44405, 44406, 44407, 44408, 45355
CT0641	Procedure - colostomy	44320, 44340, 44345, 44346, 44605, 45563, 45805, 45825, 49442, 57307
CT0642	Procedure - small bowel resection	44661
CT0643	Procedure - ileostomy / other enterostomy	44015, 44130, 44186, 44187, 44300, 44310, 44312, 44314, 44316, 48001
CT0656	Procedure - other lower gi procedures - closure of enterostomy	44227, 44620, 44625, 44626
CT0657	Procedure - other lower gi procedures - other bowel dx	44020, 44025, 44100
CT0658	Procedure - other lower gi procedures - other or rx	44021, 44050, 44110, 44111, 44132, 44133, 44500, 44602, 44603, 44604, 44640, 44650, 44660, 44680, 44700, 44701, 44799, 44800, 44820, 44850
CT0659	Procedure - other lower gi procedures - other non - or rx	45520, 91100

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CT0660	Procedure - i & d - rectal / anal abscess	46040, 46045, 46050, 46060
CT0661	Procedure - rectal sphincterotomy	46080
CT0662	Procedure - rectal fissurectomy	46200
CT0663	Procedure - excision - anal fistula	46270, 46275, 46280
CT0664	Procedure - hemorrhoidectomy	46250, 46255, 46257, 46258, 46260, 46261, 46262
CT0665	Procedure - hemorrhoid destruction / ligation	46221, 46930, 46934, 46935, 46936, 46945, 46946
CT0666	Procedure - other hemorrhoid procedures	46083, 46230, 46320, 46500, 46947
CT0667	Procedure - other anal / rectal procedures - other procedures - rectum / anus	45000, 45005, 45020, 45108, 45150, 45400, 45402, 45499, 45500, 45505, 45540, 45541, 45562, 45800, 45820, 45900, 45905, 45910, 45915, 45999, 46020, 46030, 46070, 46210, 46211, 46220, 46285, 46288, 46505, 46700, 46705, 46706, 46707, 46710, 46712, 46750, 46751, 46753, 46754, 46760, 46761, 46762, 46900, 46910, 46916, 46917, 46922, 46924, 46937, 46938, 46940, 46942, 46999, 91123, C9716
CT0672	Procedure - proctosigmoidoscopy - dx	45300, 45305
CT0673	Procedure - proctosigmoidoscopy - rx	45303, 45308, 45309, 45315, 45317, 45320, 45321, 45327
CT0674	Procedure - proctoscopy - screening	S0601
CT0675	Procedure - anoscopy	46600, 46604, 46606, 46610, 46611, 46612, 46614, 46615
CT0676	Procedure - proctoscopy / anoscopy - other	45100
CT0690	Procedure - anesthesia	00810, 00840, 00902
CT0691	Therapy - nasogastric tube	43752
CT0692	Therapy - neurostimulator - nausea / vomiting	E0765
CT0693	Rx - gi - antichol/antispasmodics	J0500, J1980
CT0694	Rx - gi - antiemetics	J1240, J1260, J1626, J2405, J2469, J2550, J2765, J3250, J3280, J8498, J8501, J8597, Q0164, Q0165, Q0166, Q0167, Q0168, Q0173, Q0174, Q0179, Q0180, Q0181, S0091, S0174, S0181, S0183, S9351, S9370
CT0695	Rx - gi - h2 antagonists	J2780, S0023, S0028
CT0697	Rx - gi - ppis	C9113, S0164
CT0711	Procedure - biopsy - liver - needle biopsy of liver	47000, 47001

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CT0712	Procedure - biopsy - liver - wedge biopsy of liver	47100
CT0730	Imaging - nuclear - liver	78201, 78202, 78205, 78206
CT08106	Imaging - x-ray - other - joint survey	R0070
CT08109	Imaging - venography - extremities	75820, 75822
CT0860	Imaging - ct - abdomen - pelvis	72192, 72193, 72194
CT0867	Imaging - mri - pelvis	72195, 72196, 72197
CT0874	Imaging - mra - pelvis	72198
CT0965	Other care - wound care	E0181, E0182, E0184, E0185, E0186, E0187, E0188, E0189, E0190, E0191, E0193, E0194, E0196, E0197, E0198, E0199, E0769, G0281, G0282
CT0969	Other care - chronic edema - surgical stockings	A4490, A4495, A4500, A4510
CT1017	Rx - vitamins - vitamin b / b complex	J3411, J3415, J3420
CT1021	Rx - vitamins - multivit prep	A9152, A9153
CT1026	Other care - diabetes care - glucose monitoring - lancet	A4259
CT10295	Thyroid Function Tests	84432, 84436, 84439, 84442, 84443, 84480
CT10296	Low dose steroids	J0702, J1020, J1094, J1100, J1700, J1710, J1720, J2650, J3301, J3302, J3303, J7506, J7509, J7510, S9490
CT10297	High dose steroids	J1030, J1040, J2920, J2930, Q0138
CT10298	Anti-TNF agents	J0135, J1602, J1745, S9359
CT1036	Other care - nutrition - assessment	97802, 97803, G0270, G0271
CT1038	Other care - nutrition - enteral	B4034, B4035, B4036, B4081, B4100, B4104, B9998
CT1039	Other care - nutrition - enteral - tubing	B4082, B4083, B4087, B4088
CT1040	Other care - nutrition - enteral - formula	B4102, B4103, B4149, B4150, B4152, B4153, B4154, B4155, B4157, B4158, B4159, B4160, B4161, B4162, B9000
CT1041	Other care - nutrition - enteral - pump	B9002
CT1042	Other care - nutrition - parenteral - nutrition solution	B4164, B4168, B4172, B4176, B4178, B4180, B4185, B4189, B4193, B4197, B4199, B5000, B5100, B5200
CT1043	Other care - nutrition - parenteral	B4216, B4220, B4222, B4224, B9999
CT1044	Other care - nutrition - parenteral - pump	B9004, B9006, E0791
CT1615	Therapy - transfusion - administration	36430
CT1616	Therapy - transfusion - blood	P9010, P9011, P9016, P9021, P9022, P9038, P9039, P9040,

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		P9051, P9054, P9056, P9057, P9058
CT1617	Therapy - transfusion - plasma	P9017, P9023, P9043, P9044, P9048, P9059, P9060
CT1618	Therapy - transfusion - granulocytes	P9050
CT1619	Therapy - transfusion - platelets	P9019, P9020, P9031, P9032, P9033, P9034, P9035, P9036, P9037, P9052, P9053, P9055
CT1620	Therapy - phlebotomy	99195
CT1625	Rx - immune system - dmard / related	J0718
CT1626	Rx - blood derivatives	P9041, P9045, P9046, P9047
CT1627	Rx - hematopoietic system - other	J1640
CT1628	Rx - hematopoietic system - iron / related	J1750, J1756, J2916
CT1629	Rx - hematopoietic system - hematopoietic growth factors	J0881, J0885, J1440, J1441, J2355, J2505, J2820, Q4081
CT16293	Azathioprine / Mercaptopurine	J7500, J7501, S0108
CT16295	Cyclosporin	J7502, J7515, J7516
CT16296	Lipid Level Monitoring	80061, 82465, 83695, 83698, 83700, 83701, 83704, 83718, 83719, 83721, 84478
CT16297	Blood Count	82728, 83540, 83550, 85004, 85007, 85008, 85009, 85013, 85014, 85018, 85025, 85027, 85032, 85041, 85044, 85045, 85046, 85048, 85049, 85060, G0306, G0307
CT16298	Finger stick	82948, 88720
CT16299	Bleeding Status	85002, 85345, 85347, 85348, 85610, 85611, 85670, 85675, 85705, 85730, 85732, 99363, 99364
CT16316	Blood transfusion	P9070, P9071, P9072
CT1638	Rx - administration - injection	90772, 90773, 90774, 90775, 96373, 96374, 96375, 96376, 99506
CT1639	Rx - administration - infusion	90765, 90766, 90767, 90768, 90779, 96361, 96365, 96366, 96367, 96368, 96369, 96370, 96371, 96379, 96521, 96522, 96523, 99601, 99602, A4220, A4221, A4222, A4223, A4305, A4306, C8957, E0776, E0779, E0780, E0781, K0552, K0601, K0602, K0603, K0604, K0605
CT1646	Lab - hematology - coagulation	85170, 85175
CT1647	Lab - hematology - blood count	85055
CT1651	Lab - immunology	86078, 86079, 86300, 86301, 86304, 86316, 86480, 86580

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CT1652	Lab - transfusion medicine	86903, 86904, 86905, 86906, 86910, 86911, 86920, 86921, 86922, 86923, 86927, 86930, 86931, 86932, 86940, 86941, 86945, 86950, 86960, 86965, 86970, 86971, 86972, 86975, 86976, 86977, 86978, 86985, 86999
CT1776	Therapy - chemorx - administration - iv	96409, 96411, 96413, 96415, 96416, 96417, Q0084, Q0085
CT1778	Therapy - chemorx - administration - other	96401, 96402, 96549, Q0083
CT1806	Rx - antibiotics - aminoglycosides	J0278, J1580, J1840, J1850, J3000, J3260
CT1807	Rx - antibiotics - cephalosporins	J0690, J0692, J0694, J0696, J0697, J0698, J0710, J0713, J0715, J1890
CT1808	Rx - b-lactam antibiotics	J0743, J1335, J2185, S0073
CT1809	Rx - antibiotics - chloramphenicol / comb	J0720
CT1810	Rx - antibiotics - macrolides	J0456, J1364, Q0144
CT1811	Rx - antibiotics - penicillins	J0290, J0295, J2510, J2540, J2543, J2700, S0032, S0040, S0081
CT1812	Rx - antibiotics - tetracyclines	J0120, J2460
CT1813	Rx - antibiotics, misc	J0770, J2010, J2020, J2770, J3320, J3370, S0021, S0074, S0077, S0142
CT1814	Rx - antibiotics - quinolones	J0744, J1590, J1956, J2280, S0034
CT1815	Rx - antibiotics - sulfonamides / comb	S0039
CT1816	Rx - antibiotics - anti-infectives, misc	J3305, S0030, S0080
CT1817	Rx - antivirals	90378, 90379, G9034, J0133, J1324, J1452, J1455, J1570, J3465, J3485, J7310, S0104, S0137, S0140
CT1821	Lab - infectious agent antigen	87275, 87276, 87279, 87324, 87338, 87340, 87341, 87350, 87400
CT1822	Lab - infectious agent antibody	86684, 86704, 86705, 86706, 86707, 86710
CT1823	Lab - infectious agent dna	87493, 87515, 87516, 87517, 87555, 87556, 87557, 87803, 87804
CT1824	Lab - microbiology - other	87177, 87230
CT1825	Lab - microbiology - c & s	87040, 87045, 87046, 87070, 87071, 87073, 87075, 87076, 87077, 87081, 87084, 87086, 87088, 87102, 87106, 87107, 87109, 87116, 87118, 87140, 87143, 87147, 87149, 87150,

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CT1826	Lab - microbiology - microscopic exam	87205, 87206, 87207, 87209, 87210, 87220
CT18300	Microscopic examination (bacterial smear, culture, toxicology)	87501, 87502, 87503, 87631, 87632, 87633
CT1901	Therapy - behavior - evaluation and therapy	96150, 96151, 96152, 96153, 96154, 96155
CT1903	Therapy - behavior - medication management	M0064
CT1907	Tests - neuro - sleep studies	G0398, G0399, G0400
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CT19304	Psychiatry Services	97532, 97535, H0004, H0031, H2010, H2015, S3005
CT19381	Smoking / Tobacco Cessation	99406, 99407
CT2101	Lab - therapeutic drug assay	80158, 80170, 80200, 80202, 80299
CT2302	Therapy - behavior - other	H2000
CT2312	Therapy - vaccination - dtp / related	90698, 90720, 90721
CT2313	Therapy - vaccination - hib vaccine	90645, 90646, 90647, 90648
CT2315	Therapy - vaccination - hepatitis b	90748
CT2319	Therapy - vaccination - other vaccine	90585, 90586
CT2324	Other care - ostomy - nursing care	99505, S9474
CT2325	Other care - ostomy - supplies	A4361, A4362, A4363, A4364, A4366, A4367, A4368, A4369, A4371, A4372, A4373, A4375, A4376, A4377, A4378, A4379, A4380, A4381, A4382, A4383, A4384, A4385, A4387, A4388, A4389, A4390, A4391, A4392, A4393, A4394, A4395, A4396, A4397, A4398, A4399, A4400, A4402, A4404, A4405, A4406, A4407, A4408, A4409, A4410, A4411, A4412, A4413, A4414, A4415, A4416, A4417, A4418, A4419, A4420, A4421, A4422, A4423, A4424, A4425, A4426, A4427, A4428, A4429, A4430, A4431, A4432, A4433, A4434, A5051, A5052, A5053, A5054, A5055, A5061, A5062, A5063, A5071, A5072, A5073, A5081, A5082, A5083, A5093
CT2326	Other care - bladder / bowel care - other supplies	A4310, A4320, A4321, A4322, A4330, A4331, A4332, A4333,

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CT2327	Other care - bladder / bowel care - catheter	A4311, A4312, A4313, A4314, A4315, A4316, A4326, A4327, A4328, A4338, A4340, A4344, A4346, A4349, A4351, A4352, A4353
CT2328	Other care - bladder / bowel care - drainage bag	A4357, A4358, A5102, A5105, A5112
CT2329	Other care - bladder / bowel care - other supplies - diaper / related	A4360, A4520, A4554, T4521, T4522, T4523, T4524, T4525, T4526, T4527, T4528, T4529, T4530, T4531, T4532, T4533, T4534, T4535, T4536, T4537, T4538, T4539, T4540, T4541, T4542, T4543
CT2330	Other care - bladder / bowel care - other supplies - skin barrier	A5120, A5121, A5122, A5126, A5131, A5200
CT23307	Vaccine for flu or Pneumonia	90653, 90654, 90655, 90656, 90657, 90658, 90660, 90661, 90662, 90663, 90664, 90666, 90667, 90668, 90669, 90670, 90672, 90673, 90685, 90686, 90687, 90688, 90732, G0008, G0009, G8425, G8426, G8864, G8865, G8866, G8867, G9141, G9142, Q2033, Q2034, Q2035, Q2036, Q2037, Q2038, Q2039, S0195
CT23308	Other therapeutic Sigmoidoscopy	45341, 45342, 45345, 45346, 45347, 45349, 45350
CT23309	Markers for Inflammation	85651, 85652, 86140, 86141
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CT23398	Ancillary Services	99415, 99416, G9473, G9474, G9475, G9476, G9477, G9478, G9479
CT2351	Lab - single mutation analysis	S3831
CT9902	E & M - consultation	Q3014, T1014
CT9903	E & M - hospital	99217, 99218, 99219, 99220, 99231, 99232, 99233, 99234, 99235, 99236, 99471, 99472, G0378, G0390, S0310
CT9904	E & M - emergency care	99058, 99281, 99282, 99283, 99284, 99285, G0380, G0381, G0382, G0383, G0384, S9083, S9088
CT9905	E & M - home visit	99224, 99225, 99226, 99341, 99342, 99343, 99344, 99345,

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CT9906	E & M - nursing home	99304, 99305, 99306, 99307, 99308, 99309, 99310, 99315, 99316, 99318, 99324, 99325, 99326, 99327, 99328, 99334, 99335, 99336, 99337
CT9907	E & M - prevention	99420, S0302
CT9908	E & M - other	96040, 99026, 99027, 99056, 99060, 99150, 99288, 99360, 99450, 99455, 99456, 99485, 99486, 99488, S0260, S0265
CT9910	Procedure - anesthesia	99140
CT99102	Other care - other	H0043, H0044
CT99103	Imaging - ct - follow - up	76380
CT99104	Imaging - ct - other	76497
CT99105	Imaging - ct - guidance	77012, 77013, 77014
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CT99108	Imaging - mri - guidance	77021
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CT9911	Procedure - sedation	99143, 99144, 99145, 99148, 99149
CT99111	Imaging - us - retroperitoneum	76770, 76775, G0389
CT99112	Imaging - us - pelvic	76856, 76857
CT99113	Imaging - us - guide - biopsy	76942
CT99114	Imaging - us - guide - other	76937, 76940, 76950
CT99115	Imaging - us - other	76970
CT99117	Imaging - nuclear - bone scan - radiopharmaceutical	A9503, A9561
CT99121	Imaging - nuclear - brain - radiopharmaceutical	A9557
CT99124	Imaging - nuclear - tumor localization	78800, 78801, 78802, 78803, 78804
CT99126	Imaging - nuclear - lymphoma - radiolabeled antibody	A9542, A9544
CT99127	Imaging - nuclear - other - automated data add - on	78890, 78891
CT99128	Imaging - nuclear - other	78999
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CT99130	Imaging - pet - other	A9552, G0235
CT99133	Imaging - other imaging - fluoroscopy	76000, 76001, 76496

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CT99134	Imaging - other imaging - fluoroscopy - guidance	77002, 77003
CT99136	Imaging - other imaging	75900, 76080, 76101, 76102, 76120, 76125, 76140, 76150, 76350, 76376, 76377, 76390, 76499, Q0092, R0075
CT99137	Imaging - therapeutic procedure - abscess drainage	75989
CT99139	Imaging - supplies - contrast agent - low osmolar	Q9951, Q9965, Q9966, Q9967
CT99140	Imaging - supplies - contrast agent - high osmolar	A9698, Q9958, Q9959, Q9960, Q9961, Q9962, Q9963, Q9964
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CT99143	Lab - chemistry	82150, 82239, 82240, 82252, 82271, 82272, 82273, 82274, 82306, 82307, 82378, 82436, 82438, 82528, 82530, 82533, 82633, 82634, 82705, 82710, 82715, 82946, 82950, 82951, 82952, 83009, 83013, 83014, 83051, 83090, 83491, 83516, 83518, 83519, 83520, 83582, 83586, 83593, 83605, 83615, 83625, 83735, 83993, 84078, 84080, 84133, 84300, 84302, 84525, 84577, 84578, 84580, 84583, 84999
CT99147	Lab - cytogenetics	88271, 88272, 88273, 88274, 88275, 88291, 88299
CT99148	Lab - surgical pathology	88312, 88313, 88314, 88318, 88319, 88321, 88323, 88325, 88329, 88331, 88332, 88333, 88334, 88342, 88346, 88347, 88399, G0416, G0417, G0418, G0419
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CT99184	DME - other	A4639, A4640, A9281, A9283, A9300, A9900, A9901, A9999
CT99185	DME - bath / toilet aids	E0160, E0161, E0162, E0163, E0165, E0167, E0168, E0170, E0171, E0172, E0175, E0240, E0241, E0242, E0243, E0244, E0245, E0246, E0247, E0248, E0249
CT99186	DME - beds / accessories	E0250, E0251, E0255, E0256, E0260, E0261, E0265, E0266, E0270, E0271, E0272, E0273, E0274, E0275, E0276, E0277, E0280, E0290, E0291, E0292, E0293, E0294, E0295, E0296, E0297, E0300, E0301, E0302, E0303, E0304, E0305, E0310, E0315, E0316, E0325, E0326, E0328, E0329, E0350, E0352, E0370, E0371, E0372, E0373, E0462
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CT99198	PQRI	G8427, G8428, G8430, G8447, G8448, G8482, G8483, G8484, G9019, G9020, G9036, G9140
CT9928	Therapy - acupuncture	97810, 97811, 97813, 97814
CT99309	Physician Services	99251
CT99311	Urine Protein	82042, 82043, 82044
CT99312	HbA1C	83036, 83037
CT99316	Physician Services - Inpatient	99356, 99357
CT99392	Other diagnostic procedures (interview, evaluation, consultation)	0074T, 0188T, 0189T, 0203T, 0204T, G0436, G0437, G0438, G0439, G0447, G0454, G9156, Q5010, S9110
CT99400	Advance care planning	1123F, 1124F, 1157F, 1158F, 4553F, 99497, 99498, S0255, S0257, S0311
CT99401	Bundled Payment / Medical Home	G9187, S0280, S0281
CT99402	Care Plan Oversight	94005, 99339, 99340, 99374, 99375, 99377, 99378, 99379, 99380
CT99403	Case Management Services	0518F, 5050F, G0162, G0463, G9012, S0250, T1001, T1016, T1017, T2022, T2023, T2024
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CT99407	Case Management Services - Oncology	S0353, S0354
CT99408	Chronic Care Management	99487, 99489, 99490, G0506
CT99409	Home Health / Hospice	G0179, G0180, G0181, G0182
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CT99415	Physician Services - Outpatient	99358, 99359
CT99416	Procedures and Reporting	99080, 99090, 99091
CT99417	Risk Assessment	G9316
CT99418	Transitional Care Management	99495, 99496
CT9942	Rx - gi - antichol/antispasmodics	J0461

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CT9946	Rx - analg/antipy/nsaids - nsaids	J1885
CT9947	Rx - analg/antipy/nsaids - narcotics	J0364, J0595, J0745, J1170, J1810, J2175, J2180, J2271, J2275, J2300, J2410, S0109
CT9951	Rx - electrolytic, caloric, water - multi-mineral prep	J7120
CT9952	Rx - electrolytic, caloric, water - sodium chlor preps	J7030, J7040, J7050, J7130
CT9953	Rx - electrolytic, caloric, water - replacement preparations, misc	J7100, J7110
CT9955	Rx - electrolytic, caloric, water - caloric rx dextrose / rel	J7042, J7060, J7070, S5010, S5011, S5013
CT9956	Rx - electrolytic, caloric, water - hydration - unspecified	90760, 90761, Q0081, S9373, S9374, S9375, S9376, S9377
CT9963	Rx - pharmacy fee	Q0513
CT9964	Other care - home care - specialized visit	99507, 99509, 99510, 99511, 99600
CT9965	Other care - home care - physician supervision	G0372, S0270
CT9966	Other care - home care - nursing care	G0128
CT9967	Other care - home care - nursing care - rn	G0154, S9123
CT9968	Other care - home care - nursing care - lpn	S9124
CT9970	Other care - home care - rehabilitation - physical therapy	G0151
CT9971	Other care - home care - rehabilitation - occupational therapy	G0152
CT9973	Other care - home care - social worker	G0155, S9127
CT9974	Other care - home care - home health aide	G0156, S9122
CT9980	Other care - home care - other care - respite care	S9125
CT9986	Other care - hospice	G0337, Q5001, Q5002, Q5003, Q5004, Q5005, Q5006, Q5007, Q5008, Q5009, S0271, S9126, T2042
CT9990	Other care - other - ancillary services	97804, 99070, 99071, 99082, 99199
XX0000	Ungrouped Codes	0028T, 0226T, 0227T, 0355T, 0377T, 1000F, 1030F, 1036F, 1052F, 3095F, 3096F, 3216F, 33952, 33954, 33958, 33962, 33966, 33984, 3510F, 3517F, 3520F, 37191, 37192, 37193, 3750F, 37619, 4005F, 4019F, 4035F, 4037F, 4040F, 4135F, 4136F, 4142F, 4149F, 4193F, 4194F, 4256F, 44381, 44384, 45399, 46601, 46607, 49082, 49083, 49084, 49418, 6150F, 7010F, 86152, 86153, 87505,

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		G9707, G9709, G9710, G9713, G9714, G9715, G9718, G9720, G9723, G9725, G9740, G9741, G9758, G9760, G9761, G9768, G9801, G9802, G9805, G9809, G9819, G9856, G9857, G9858, G9860, G9861, G9898, G9901, G9910, G9916, G9917, G9918, G9919, G9920, G9921, G9922, G9923, G9938, M1022, M1025, M1026, M1042, M1043, M1044, M1045, M1046, M1048, M1050, M1059, M1064, M1065, M1066, M1067, M1068, M1069
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Table 6: Relevant Typical Drug Groups

Group ID	Group Name
RX001	contrast media
RX002	diagnostic agents
RX017	hypnotics and sedatives
RX0212	mydriatics and cycloplegics
RX0213	ocular vascular disorder agents
RX0215	ophthalmologicals - anesthetics local
RX0216	ophthalmologicals - antiinfectives
RX0219	other ophthalmologicals
RX0220	ophthalmologicals - antiallergics
RX0221	ophthalmologicals steroids & antiinflammatory
RX0320	cough and cold preparations
RX0321	decongestants and other nasal preparations for topical use
RX0324	throat preparations
RX0426	Bronchodilators: adrenergics for systemic use
RX0427	drugs for obstructive airway diseases - inhalants
RX0429	other systemic drugs for obstructive airway diseases
RX0530	agents acting on the renin-angiotensin system
RX0535	beta blocking agents
RX0536	calcium channel blockers
RX0538	diuretics
RX0539	i.v. solutions & additives
RX0540	Nitrates and other antianginals

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RX0541	other antihypertensives
RX0546	Antiplatelet agents, thrombin inhibitors
RX0645	antacids
RX0646	antidiarrheals intestinal adsorbents
RX0647	antiemetics and antinauseants
RX0648	digestives incl. enzymes
RX0649	drugs for constipation
RX0650	drugs for functional gastrointestinal disorders
RX0651	drugs for peptic ulcer and gerd
RX0652	intestinal antiinfectives
RX0653	intestinal antiinflammatory agents
RX0654	stomatological preparations
RX0855	Glucosamine
RX0856	antigout preparations
RX0857	antiinflammatory and antirheumatic products
RX0858	antipsoriatics for systemic use
RX0859	antipsoriatics for topical use
RX0860	muscle relaxants
RX0861	opioids
RX0862	other analgesics and antipyretics
RX0864	topical products for joint and muscular pain
RX0965	agents for treatment of hemorrhoids and anal fissures for topical use
RX0966	anti-acne preparations for systemic use
RX0967	anti-acne preparations for topical use
RX0968	antibiotics and chemotherapeutics for dermatological use
RX0969	antifungals for dermatological use
RX0970	antipruritics incl. antihistamines anesthetics etc.
RX0971	antiseptics and disinfectants
RX0973	corticosteroids dermatological preparations
RX0976	irrigating solutions
RX0977	medicated dressings
RX0978	other dermatological preparations
RX0979	preparations for treatment of wounds and ulcers
RX0980	Moisturizers and skin protective agents
RX1083	antithyroid preparations
RX1086	corticosteroids for systemic use
RX1089	drugs used in diabetes
RX1091	drugs to treat hypoglycemia

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RX1092	thyroid preparations
RX1093	insulin
RX1194	urinary antiinfectives and antiseptics
RX13104	Gynecological antiinfectives and antiseptics
RX16106	iron preparations
RX16108	other hematological agents
RX16109	vitamin b12 and folic acid
RX16110	vitamin k and other hemostatics
RX16111	Agents to stop bleeding
RX16112	Blood stimulating agents Erythropoietin
RX17111	antineoplastic agents
RX17112	Chemoprotective agents in Cancer Treatment
RX18117	antibacterials for systemic use
RX18118	antifungals for systemic use
RX18119	antiinfectives
RX18121	antimycobacterials
RX18122	antivirals for systemic use
RX19123	antidepressants
RX19125	anxiolytics
RX23129	immune sera and immunoglobulins
RX23130	immunosuppressants
RX23131	mineral supplements
RX23133	other nutrients
RX23134	vaccines
RX23135	vitamins
RX99136	anesthetics general
RX99137	anesthetics local
RX99138	medical gas
RX99139	Other Therapeutic Agents

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