

1	Status	March 2025 Voting Packet
2	Date of Last Update	2025/01/21
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7	Submission Date	2024/11/01

8	Correction Number CP-2460
9	Log Summary: Add more CID 4031 Common Anatomic Region concepts
10	Name of Standard
11	PS3.16
12	Rationale for Correction:
13	Some imaging sharing schemes have suggested using coarse categories of anatomic region for classification in metadata; those that are n
14	present in DICOM should be included in the list of common anatomic regions.
15	
16	5 S e e e , f o r e x a m p l e
17	http://www.ihe-europe.net/sites/default/files/2024-05/2-MCWG-Recommendations-Imaging%20Sharing%20Metadata-Linkages-FinalPublish
18	which has drawn one line in the sand.
19	See also the old discussion at http://dclunie.blogspot.com/2013/08/lumpers-vs-splitters-anatomy-and.html .
20	The intent of this CP is to include the necessary concepts so that they can be used, not to create a new Context Group that purports to solve th
21	of creating a "short list" for any particular sharing scenario.
22	For those situations in which string values in BodyPartExamined are used, corresponding terms are added to PS3.16 Annex L.
23	<i>[Ed.Note: CRS#XXXX to add 63337009, 67734004, 737561001 to DICOM subset.]</i>
24	<i>[Ed.Note: DICOM already uses 421060004 for "spine", but the MCWG suggests the parent code that means vertebral column and/or s</i>
25	<i>737561001, so that latter is added with a more expressive meaning "Spine and/or cord".]</i>
	Correction Wording:

Amend DICOM PS3.16 as follows (changes to existing text are bold and underlined for additions and ~~struckthrough~~ for removals):

CID 4031 Common Anatomic Region

Version: ~~2022~~2024yyymmdd

Table CID 4031. Common Anatomic Region

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	818981001	Abdomen		
SCT	818982008	Abdomen and Pelvis		
SCT	85856004	Acromioclavicular joint	T-15420	C0001208
SCT	70258002	Ankle joint	T-15750	C0003087
SCT	53505006	Anus	T-59900	C0003461
SCT	86598002	Apex of Lung	T-280A0	C0225703
SCT	28273000	Bile duct	T-60610	C0005400
SCT	34707002	Biliary tract	T-60600	C0005423
SCT	89837001	Bladder	T-74000	C0005682
SCT	72001000	Bone of lower limb	T-12700	C0448188
SCT	371195002	Bone of upper limb	T-D0821	C0003793
SCT	76752008	Breast	T-04000	C0006141
SCT	955009	Bronchus	T-26000	C0006255
SCT	80144004	Calcaneus	T-12770	C0006655
SCT	<u>113257007</u>	<u>Cardiovascular system</u>	<u>T-30000</u>	<u>C0007226</u>
SCT	122494005	Cervical spine	T-11501	C0728985
SCT	1217257000	Cervico-thoracic spine		
SCT	816094009	Chest		
SCT	416550000	Chest and Abdomen	R-FAB55	C1442171
SCT	416775004	Chest, Abdomen and Pelvis	R-FAB56	C1562547
SCT	51299004	Clavicle	T-12310	C0008913
SCT	64688005	Coccyx	T-11BF0	C0009194
SCT	71854001	Colon	T-59300	C0009368
SCT	79741001	Common bile duct	T-64500	C0009437
SCT	38848004	Duodenum	T-58200	C0013303
SCT	16953009	Elbow joint	T-15430	C0013770
SCT	38266002	Entire body	T-D0010	C0229960
SCT	32849002	Esophagus	T-56000	C0014876
SCT	110861005	Esophagus, stomach and duodenum	T-DD163	C1268410
SCT	66019005	Extremity	T-D0300	C0015385
SCT	81745001	Eye	T-AA000	C0015392
SCT	371398005	Eye region	T-D0801	C0700042
SCT	91397008	Facial bones	T-11196	C0015455
SCT	71341001	Femur	T-12710	C0015811

	Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
1					
2					
3	SCT	87342007	Fibula	T-12750	C0016068
4	SCT	7569003	Finger	T-D8800	C0016129
5	SCT	56459004	Foot	T-D9700	C0016504
6	SCT	14975008	Forearm	T-D8500	C0016536
7	SCT	28231008	Gallbladder	T-63000	C0016976
8	SCT	85562004	Hand	T-D8700	C0018563
9	SCT	69536005	Head	T-D1100	C0018670
10	SCT	774007	Head and Neck	T-D1000	C0460004
11	SCT	80891009	Heart	T-32000	C0018787
12	SCT	29836001	Hip	T-D2500	C0019552
13	SCT	24136001	Hip Joint	T-15710	C0019558
14	SCT	85050009	Humerus	T-12410	C0020164
15	SCT	34516001	Ileum	T-58600	C0020885
16	SCT	22356005	Ilium	T-12340	C0020889
17	SCT	361078006	Internal Auditory Canal	T-AB959	C1283773
18	SCT	661005	Jaw region	T-D1213	C0022359
19	SCT	21306003	Jejunum	T-58400	C0022378
20	SCT	72696002	Knee	T-D9200	C0022742
21	SCT	14742008	Large intestine	T-59000	C0021851
22	SCT	4596009	Larynx	T-24100	C0023078
23	SCT	303270005	Liver and biliary structure	T-50007	C0580674
24	SCT	30021000	Lower leg	T-D9400	C1140621
25	SCT	61685007	Lower limb	T-D9000	C0023216
26	SCT	63337009	Lower trunk	T-D2020	C0230094
27	SCT	122496007	Lumbar spine	T-11503	C0024091
28	SCT	1217253001	Lumbo-sacral spine		
29	SCT	91609006	Mandible	T-11180	C0024687
30	SCT	59066005	Mastoid bone	T-11133	C0446908
31	SCT	70925003	Maxilla	T-11170	C0024947
32	SCT	72410000	Mediastinum	T-D3300	C0025066
33	SCT	102292000	Muscle of lower limb	T-14668	C0584890
34	SCT	30608006	Muscle of upper limb	T-13600	C0559498
35	SCT	74386004	Nasal bone	T-11149	C0027422
36	SCT	45048000	Neck	T-D1600	C0027530
37	SCT	417437006	Neck and Chest	R-FAB52	C1562459
38	SCT	416152001	Neck, Chest and Abdomen	R-FAB53	C1562378
39	SCT	416319003	Neck, Chest, Abdomen and Pelvis	R-FAB54	C1562776
40					
41	SCT	55024004	Optic canal	T-11102	C0450102
42	SCT	363654007	Orbital structure	T-D14AE	C0029180
43	SCT	15776009	Pancreas	T-65000	C0030274

	Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
1	SCT	69930009	Pancreatic duct	T-65010	C0030288
2	SCT	110621006	Pancreatic duct and bile duct systems	T-65600	C1267614
3	SCT	2095001	Paranasal sinus	T-22000	C0030471
4	SCT	45289007	Parotid gland	T-61100	C0030580
5	SCT	64234005	Patella	T-12730	C0030647
6	SCT	816092008	Pelvis		
7	SCT	1231522001	Pelvis and lower extremities		
8	SCT	706342009	Phantom		C0282611
9	SCT	41216001	Prostate	T-92000	C0033572
10	SCT	34402009	Rectum	T-59600	C0034896
11	SCT	113197003	Rib	T-11300	C0035561
12	SCT	1217254007	Sacro-coccygeal Spine		
13	SCT	39723000	Sacroiliac joint	T-15680	C0036036
14	SCT	54735007	Sacrum	T-11AD0	C0036037
15	SCT	79601000	Scapula	T-12280	C0036277
16	SCT	42575006	Sella turcica	T-D1460	C0036609
17	SCT	58742003	Sesamoid bones of foot	T-12980	C0278418
18	SCT	16982005	Shoulder	T-D2220	C0037004
19	SCT	89546000	Skull	T-11100	C0037303
20	SCT	30315005	Small intestine	T-58000	C0021852
21	SCT	421060004	Spine	T-D04FF	C0037949
22	<u>SCT</u>	<u>737561001</u>	<u>Spine and/or cord</u>		<u>C4545211</u>
23	SCT	7844006	Sternoclavicular joint	T-15610	C0038291
24	SCT	56873002	Sternum	T-11210	C0038293
25	SCT	69695003	Stomach	T-57000	C0038351
26	SCT	54019009	Submandibular gland	T-61300	C0038556
27	SCT	27949001	Tarsal joint	T-15770	C0039318
28	SCT	53620006	Temporomandibular joint	T-15290	C0039493
29	SCT	68367000	Thigh	T-D9100	C0039866
30	SCT	122495006	Thoracic spine	T-11502	C0581269
31	SCT	1217256009	Thoraco-lumbar spine		
32	SCT	76505004	Thumb	T-D8810	C0040067
33	SCT	29707007	Toe	T-D9800	C0040357
34	SCT	44567001	Trachea	T-25000	C0040578
35	<u>SCT</u>	<u>22943007</u>	<u>Trunk</u>	<u>T-D2000</u>	<u>C0460005</u>
36	SCT	40983000	Upper arm	T-D8200	C0446516
37	SCT	53120007	Upper limb	T-D8000	C1140618
38	<u>SCT</u>	<u>67734004</u>	<u>Upper trunk</u>	<u>T-D2010</u>	<u>C0230093</u>
39	SCT	431491007	Upper urinary tract	T-7000B	C2317509
40	SCT	87953007	Ureter	T-73000	C0041951

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	13648007	Urethra	T-75000	C0041967
SCT	110639002	Uterus and fallopian tubes	T-88920	C1267676
SCT	110517009	Vertebral column and cranium	T-11011	C1266914
SCT	74670003	Wrist joint	T-15460	C1322271
SCT	13881006	Zygoma	T-11166	C0043539

Note

1. In a prior version of this table, the code SRT: T-D1217 was specified for the concept "Maxilla and mandible". The use of this code conflicts with its assignment to another concept in SNOMED, and its use in this context is deprecated. Although there is minimal possibility of misinterpretation with SOP Instances that may include the deprecated use, receiving applications should be aware of this change; see ???.
2. In a prior version of this table, the code SRT: T-D8300 was used for (16953009, SCT, "Elbow joint"), SRT: T-12402 for (14975008, SCT, "Forearm"), SRT: T-15710 for (24136001, SCT, "Hip"), SRT: T-73800 for (87953007, SCT, "Ureter"), and SRT: T-11167 for (13881006, SCT, "Zygoma"). Although there is minimal possibility of misinterpretation with SOP Instances that may include the deprecated use, receiving applications should be aware of this change; see ???.
3. In a prior version of this Context Group, concepts were used that were not specific to the cross-sectional anatomy (including the full thickness of the body). Further, whether or not (113345001, SCT, "Abdomen") included the pelvis or not was ambiguous, so more specific codes are now used.

L Correspondence of Anatomic Region Codes and Body Part Examined Defined Terms

Table L-1. Corresponding Codes and Terms for Human Use

Coding Scheme Designator	Code Value	Code Meaning	Body Part Examined	SNOMED-RT ID (Retired)	FMA Code Value	UMLS Concept UniqueID
SCT	818981001	Abdomen	ABDOMEN			
SCT	818982008	Abdomen and Pelvis	ABDOMENPELVIS			
SCT	7832008	Abdominal aorta	ABDOMINALAORTA	T-42500		
SCT	85856004	Acromioclavicular joint	ACJOINT	T-15420		
SCT	23451007	Adrenal gland	ADRENAL	T-B3000		
SCT	77012006	Amniotic fluid	AMNIOTICFLUID	T-F1320		
SCT	70258002	Ankle joint	ANKLE	T-15750		
SCT	128585006	Anomalous pulmonary vein		T-48503		
SCT	128553008	Antecubital vein	ANTECUBITALV	T-49215		
SCT	194996006	Anterior cardiac vein	ANTCARDIACV	T-48403		
SCT	60176003	Anterior cerebral artery	ACA	T-45540	50028	
SCT	8012006	Anterior communicating artery	ANTCOMMA	T-45530		
SCT	17388009	Anterior spinal artery	ANTSPINALA	T-45730		
SCT	68053000	Anterior tibial artery	ANTTIBIALA	T-47700		
SCT	53505006	Anus		T-59900		

Coding Scheme Designator	Code Value	Code Meaning	Body Part Examined	SNOMED-RT ID (Retired)	FMA Code Value	UMLS Concept UniqueID
SCT	110612005	Anus, rectum and sigmoid colon	ANUSRECTUMSIGMD	T-59490		
SCT	15825003	Aorta	AORTA	T-42000		
SCT	57034009	Aortic arch	AORTICARCH	T-42300		
SCT	128551005	Aortic fistula		D3-81922		
SCT	128564006	Apex of left ventricle		T-32602		
SCT	86598002	Apex of Lung		T-280A0		
SCT	128565007	Apex of right ventricle		T-32502		
SCT	66754008	Appendix	APPENDIX	T-59200		
SCT	51114001	Artery	ARTERY	T-41000		
SCT	54247002	Ascending aorta	ASCAORTA	T-42100		
SCT	9040008	Ascending colon	ASCENDINGCOLON	T-59420		
SCT	59652004	Atrium		T-32100		
SCT	91470000	Axilla	AXILLA	T-D8104		
SCT	67937003	Axillary Artery	AXILLARYA	T-47100		
SCT	68705008	Axillary vein	AXILLARYV	T-49110		
SCT	72107004	Azygos vein	AZYGOSVEIN	T-48340		
SCT	77568009	Back	BACK	T-D2100		
SCT	128981007	Baffle		A-00203		
SCT	59011009	Basilar artery	BASILARA	T-45800		
SCT	28273000	Bile duct	BILEDUCT	T-60610		
SCT	34707002	Biliary tract	BILIARYTRACT	T-60600		C0005423
SCT	89837001	Bladder	BLADDER	T-74000		
SCT	110837003	Bladder and urethra	BLADDERURETHRA	T-DD123		
SCT	91830000	Body conduit		T-D00AB		
SCT	72001000	Bone of lower limb		T-12700		
SCT	371195002	Bone of upper limb		T-D0821		
SCT	128548003	Boyd's perforating vein		T-49424		
SCT	17137000	Brachial artery	BRACHIALA	T-47160		
SCT	20115005	Brachial vein	BRACHIALV	T-49350		
SCT	12738006	Brain	BRAIN	T-A0100		
SCT	76752008	Breast	BREAST	T-04000		
SCT	34411009	Broad ligament		T-D6500		
SCT	955009	Bronchus	BRONCHUS	T-26000		
SCT	60819002	Buccal region of face		T-D1206		
SCT	46862004	Buttock	BUTTOCK	T-D2600		
SCT	80144004	Calcaneus	CALCANEUS	T-12770		
SCT	53840002	Calf of leg	CALF	T-D9440		
SCT	2334006	Calyx		T-72100		
SCT	113257007	Cardiovascular system	CARDIOVASCYS	T-30000		C0007226

	Coding Scheme Designator	Code Value	Code Meaning	Body Part Examined	SNOMED-RT ID (Retired)	FMA Code Value	UMLS Concept UniqueID
1	SCT	69105007	Carotid Artery	CAROTID	T-45010		
2	SCT	21479005	Carotid bulb	BULB	T-45170	50094	
3	SCT	57850000	Celiac artery	CELIACA	T-46400	50737	
4	SCT	20699002	Cephalic vein	CEPHALICV	T-49240		
5	SCT	113305005	Cerebellum	CEREBELLUM	T-A6000		
6	SCT	88556005	Cerebral artery	CEREBRALA	T-45510		
7	SCT	372073000	Cerebral hemisphere	CEREBHEMISPHERE	T-A010F		
8	SCT	122494005	Cervical spine	CSPINE	T-11501		
9	SCT	1217257000	Cervico-thoracic spine	CTSPINE			
10	SCT	71252005	Cervix	CERVIX	T-83200		
11	SCT	60819002	Cheek	CHEEK	T-D1206		
12	SCT	43799004	Chest	CHEST			
13	SCT	416775004	Chest, Abdomen and Pelvis	CHESTABDPELVIS	R-FAB56		
14	SCT	416550000	Chest and Abdomen	CHESTABDOMEN	R-FAB55		
15	SCT	80621003	Choroid plexus	CHOROIDPLEXUS	T-A1900	61934	
16	SCT	11279006	Circle of Willis	CIRCLEOFWILLIS	T-45520		
17	SCT	51299004	Clavicle	CLAVICLE	T-12310		
18	SCT	64688005	Coccyx	COCCYX	T-11BF0		
19	SCT	71854001	Colon	COLON	T-59300		
20	SCT	253276007	Common atrium		D4-31005		
21	SCT	79741001	Common bile duct	COMMONBILEDUCT	T-64500		C0009437
22	SCT	32062004	Common carotid artery	CCA	T-45100		
23	SCT	181347005	Common femoral artery	CFA	T-47402	323778	
24	SCT	397363009	Common femoral vein	CFV	G-035B	323829	
25	SCT	73634005	Common iliac artery	COMILIACA	T-46710		
26	SCT	46027005	Common iliac vein	COMILIACV	T-48920		
27	SCT	45503006	Common ventricle		D4-31120		
28	SCT	128555001	Congenital coronary artery fistula to left atrium		D4-32504		
29	SCT	128556000	Congenital coronary artery fistula to left ventricle		D4-32506		
30	SCT	128557009	Congenital coronary artery fistula to right atrium		D4-32509		
31	SCT	128558004	Congenital coronary artery fistula to right ventricle		D4-32510		
32	SCT	111289009	Pulmonary arteriovenous fistula		D3-40208		
33	SCT	28726007	Cornea	CORNEA	T-AA200		
34	SCT	41801008	Coronary artery	CORONARYARTERY	T-43000		
35	SCT	90219004	Coronary sinus	CORONARYSINUS	T-48410		
36	SCT	128320002	Cranial venous system		T-A0191		

	Coding Scheme Designator	Code Value	Code Meaning	Body Part Examined	SNOMED-RT ID (Retired)	FMA Code Value	UMLS Concept UniqueID
1	SCT	281130003	Descending aorta	DESCAORTA	T-D0765		
2	SCT	32622004	Descending colon	DESCENDINGCOLON	T-59460		
3	SCT	128554002	Dodd's perforating vein		T-49429		
4	SCT	38848004	Duodenum	DUODENUM	T-58200		
5	SCT	117590005	Ear	EAR	T-AB001		
6	SCT	16953009	Elbow joint	ELBOW	T-15430		
7	SCT	51114001	Endo-arterial	ENDOARTERIAL	T-41000		
8	SCT	80891009	Endo-cardiac	ENDOCARDIAC	T-32000		
9	SCT	32849002	Endo-esophageal	ENDOESOPHAGEAL	T-56000		
10	SCT	2739003	Endometrium	ENDOMETRIUM	T-83400		
11	SCT	53342003	Endo-nasal	ENDONASAL	T-21300		
12	SCT	18962004	Endo-nasopharyngeal	ENDONASOPHARYNYX	T-23050		
13	SCT	34402009	Endo-rectal	ENDORECTAL	T-59600		
14	SCT	64033007	Endo-renal	ENDORENAL	T-71000		
15	SCT	87953007	Endo-ureteric	ENDOURETERIC	T-73000		
16	SCT	13648007	Endo-urethral	ENDOURETHRAL	T-75000		
17	SCT	76784001	Endo-vaginal	ENDOVAGINAL	T-82000		
18	SCT	59820001	Endo-vascular	ENDOVASCULAR	T-40000		
19	SCT	29092000	Endo-venous	ENDOVENOUS	T-48000		
20	SCT	48367006	Endo-vesical	ENDOVESICAL	T-74250		
21	SCT	38266002	Entire body	WHOLEBODY	T-D0010		
22	SCT	87644002	Epididymis	EPIDIDYMIS	T-95000	18255	
23	SCT	27947004	Epigastric region	EPIGASTRIC	T-D4200		
24	SCT	32849002	Esophagus	ESOPHAGUS	T-56000		
25	SCT	110861005	Esophagus, stomach and duodenum		T-DD163		
26	SCT	84301002	External auditory canal	EAC	T-AB200		
27	SCT	22286001	External carotid artery	ECA	T-45200		
28	SCT	113269004	External iliac artery	EXTILIACA	T-46910		
29	SCT	63507001	External iliac vein	EXTILIACV	T-48930		
30	SCT	71585003	External jugular vein	EXTJUGV	T-48160	13110	C0226543
31	SCT	66019005	Extremity	EXTREMITY	T-D0300		
32	SCT	81745001	Eye	EYE	T-AA000		
33	SCT	80243003	Eyelid	EYELID	T-AA810		
34	SCT	371398005	Eye region		T-D0801		
35	SCT	89545001	Face	FACE	T-D1200		
36	SCT	23074001	Facial artery	FACIALA	T-45240		
37	SCT	91397008	Facial bones		T-11196		
38	SCT	7657000	Femoral artery	FEMORALA	T-47400		
39	SCT	83419000	Femoral vein	FEMORALV	T-49410		

	Coding Scheme Designator	Code Value	Code Meaning	Body Part Examined	SNOMED-RT ID (Retired)	FMA Code Value	UMLS Concept UniqueID
1	SCT	71341001	Femur	FEMUR	T-12710		
2			Fetal arm	FETALARM			
3			Fetal digit	FETALDIGIT			
4			Fetal heart	FETALHEART		63931	
5			Fetal leg	FETALLEG			
6			Fetal pole	FETALPOLE			
7	SCT	87342007	Fibula	FIBULA	T-12750		
8	SCT	7569003	Finger	FINGER	T-D8800		
9	SCT	58602004	Flank	FLANK	T-D2310		
10	SCT	79361005	Fontanel of skull	FONTANEL	T-15200		
11	SCT	56459004	Foot	FOOT	T-D9700		
12	SCT	14975008	Forearm	FOREARM	T-D8500		
13	SCT	35918002	Fourth ventricle	4THVENTRICLE	T-A1820		
14	SCT	28231008	Gallbladder	GALLBLADDER	T-63000		
15	SCT	110568007	Gastric vein	GASTRICV	T-48820		
16	SCT	128559007	Genicular artery	GENICULARA	T-47490		
17	SCT	300571009	Gestational sac	GESTSAC	F-03FC9		
18	SCT	46862004	Gluteal region	GLUTEAL	T-D2600		
19	SCT	5928000	Great cardiac vein		T-48420		
20	SCT	60734001	Great saphenous vein	GSV	T-49530	21376	
21	SCT	85562004	Hand	HAND	T-D8700		
22	SCT	69536005	Head	HEAD	T-D1100		
23	SCT	774007	Head and Neck	HEADNECK	T-D1000		
24	SCT	80891009	Heart	HEART	T-32000		
25	SCT	76015000	Hepatic artery	HEPATICA	T-46420		
26	SCT	8993003	Hepatic vein	HEPATICV	T-48720		
27	SCT	24136001	Hip joint	HIP	T-15710		
28	SCT	85050009	Humerus	HUMERUS	T-12410		
29	SCT	128560002	Hunterian perforating vein		T-4942A		
30	SCT	11708003	Hypogastric region	HYPOGASTRIC	T-D4240		
31	SCT	81502006	Hypopharynx	HYPOPHARYNX	T-55300		
32	SCT	34516001	Ileum	ILEUM	T-58600		
33	SCT	299716001	Iliac and/or femoral artery		T-41068		
34	SCT	10293006	Iliac artery	ILIACA	T-46700		
35	SCT	244411005	Iliac vein	ILIACV	T-4940E		
36	SCT	22356005	Ilium	ILIUM	T-12340		
37	SCT	195416006	Inferior cardiac vein		T-484A4		
38	SCT	51249003	Inferior left pulmonary vein		T-48540		
39	SCT	33795007	Inferior mesenteric artery	INFMESA	T-46520		
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	Coding Scheme Designator	Code Value	Code Meaning	Body Part Examined	SNOMED-RT ID (Retired)	FMA Code Value	UMLS Concept UniqueID
1	SCT	113273001	Inferior right pulmonary vein		T-48520		
2	SCT	64131007	Inferior vena cava	INFVENACAVA	T-48710		
3	SCT	26893007	Inguinal region	INGUINAL	T-D7000		
4	SCT	12691009	Innominate artery	INNOMINATEA	T-46010		
5	SCT	8887007	Innominate vein	INNOMINATEV	T-48620		
6	SCT	361078006	Internal Auditory Canal	IAC	T-AB959		
7	SCT	86117002	Internal carotid artery	ICA	T-45300		
8	SCT	90024005	Internal iliac artery	INTILIACA	T-46740		
9	SCT	12123001	Internal jugular vein	INTJUGULARV	T-48170		
10	SCT	69327007	Internal mammary artery	INTMAMMARYA	T-46200		
11	SCT	818987002	Intra-abdominopelvic				
12	SCT	131183008	Intra-articular		G-A15A		
13	SCT	1101003	Intracranial	INTRACRANIAL	T-D1400		
14	SCT	32849002	Intra-esophageal		T-56000		
15	SCT	816989007	Intra-pelvic				
16	SCT	43799004	Intra-thoracic				
17	SCT	661005	Jaw region	JAW	T-D1213		
18	SCT	21306003	Jejunum	JEJUNUM	T-58400		
19	SCT	39352004	Joint	JOINT	T-15001		
20	SCT	128563000	Juxtaposed atrial appendage		D4-31052		
21	SCT	64033007	Kidney	KIDNEY	T-71000		
22	SCT	72696002	Knee	KNEE	T-D9200		
23	SCT	59749000	Lacrimal artery	LACRIMALA	T-45410		
24	SCT	128979005	Lacrimal artery of right eye		T-45416		
25	SCT	14742008	Large intestine	LARGEINTESTINE	T-59000		
26	SCT	4596009	Larynx	LARYNX	T-24100		
27	SCT	66720007	Lateral Ventricle	LATVENTRICLE	T-A1650	78448	
28	SCT	82471001	Left atrium	LATRIUM	T-32300		
29	SCT	33626005	Left auricular appendage		T-32310		
30	SCT	113270003	Left femoral artery	LFEMORALA	T-47420		
31	SCT	273202007	Left hepatic vein	LHEPATICV	T-48727	14339	
32	SCT	133945003	Left hypochondriac region	LHYPOCHONDRIAC	T-D4211		
33	SCT	85119005	Left inguinal region	LINGUINAL	T-D7020		
34	SCT	68505006	Left lower quadrant of abdomen	LLQ	T-D4140		
35	SCT	1017210004	Left lumbar region	LLUMBAR			
36	SCT	70253006	Left portal vein	LPORTALV	T-48814	15415	
37	SCT	50408007	Left pulmonary artery	LPULMONARYA	T-44400		
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Coding Scheme Designator	Code Value	Code Meaning	Body Part Examined	SNOMED-RT ID (Retired)	FMA Code Value	UMLS Concept UniqueID
SCT	86367003	Left upper quadrant of abdomen	LUQ	T-D4130		
SCT	87878005	Left ventricle	LVENTRICLE	T-32600		
SCT	70238003	Left ventricle inflow tract		T-32640		
SCT	13418002	Left ventricle outflow tract		T-32650		
SCT	113264009	Lingual artery	LINGUALA	T-45230		
SCT	10200004	Liver	LIVER	T-62000		
SCT	19100000	Lower inner quadrant of breast		T-04003		
SCT	30021000	Lower leg	LOWERLEG	T-D9400		
SCT	61685007	Lower limb	LOWERLIMB	T-D9000		
SCT	33564002	Lower outer quadrant of breast		T-04005		
SCT	63337009	Lower trunk	LOWERTRUNK	T-D2020		C0230094
SCT	34635009	Lumbar artery	LUMBARA	T-46960		
SCT	52612000	Lumbar region	LUMBAR	T-D2300		
SCT	122496007	Lumbar spine	LSPINE	T-11503		
SCT	1217253001	Lumbo-sacral spine	LSSPINE			
SCT	91747007	Lumen of blood vessel	LUMEN	T-40230		
SCT	39607008	Lung	LUNG	T-28000		
SCT	91609006	Mandible	MANDIBLE	T-11180		
SCT	59066005	Mastoid bone	MASTOID	T-11133		
SCT	70925003	Maxilla	MAXILLA	T-11170		
SCT	72410000	Mediastinum	MEDIASTINUM	T-D3300		
SCT	86570000	Mesenteric artery	MESENTRICA	T-46500		
SCT	128583004	Mesenteric vein	MESENTRICV	T-4884A		
SCT	17232002	Middle cerebral artery	MCA	T-45600	50079	
SCT	273099000	Middle hepatic vein	MIDHEPATICV	T-48726	14340	
SCT	243977002	Morison's pouch	MORISON'SPOUCH	T-D4434		
SCT	123851003	Mouth	MOUTH	T-D0662		
SCT	102292000	Muscle of lower limb		T-14668		
SCT	30608006	Muscle of upper limb		T-13600		
SCT	74386004	Nasal bone		T-11149		
SCT	360955006	Nasopharynx	NASOPHARYNX	T-2300C		
SCT	45048000	Neck	NECK	T-D1600		
SCT	416319003	Neck, Chest, Abdomen and Pelvis	NECKCHESTABDPELV	R-FAB54		
SCT	416152001	Neck, Chest and Abdomen	NECKCHESTABDOMEN	R-FAB53		
SCT	417437006	Neck and Chest	NECKCHEST	R-FAB52		
SCT	45206002	Nose	NOSE	T-21000		
SCT	31145008	Occipital artery	OCCIPITALA	T-45250		

	Coding Scheme Designator	Code Value	Code Meaning	Body Part Examined	SNOMED-RT ID (Retired)	FMA Code Value	UMLS Concept UniqueID
1							
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4	SCT	32114007	Occipital vein	OCCIPTALV	T-48214		
5	SCT	113346000	Omental bursa		T-D4450		
6	SCT	27398004	Omentum		T-D4600		
7	SCT	53549008	Ophthalmic artery	OPHTHALMICA	T-45400		
8	SCT	55024004	Optic canal	OPTICCANAL	T-11102		
9	SCT	363654007	Orbital structure	ORBIT	T-D14AE		
10	SCT	15497006	Ovary	OVARY	T-87000		
11	SCT	15776009	Pancreas	PANCREAS	T-65000		
12	SCT	69930009	Pancreatic duct	PANCREATICDUCT	T-65010		
13	SCT	110621006	Pancreatic duct and bile duct systems	PANCBILEDUCT	T-65600		
14							
15	SCT	2095001	Paranasal sinus		T-22000	SINUS	
16	SCT	91691001	Parasternal	PARASTERNAL	T-D3136		
17	SCT	111002	Parathyroid	PARATHYROID	T-B7000		
18	SCT	45289007	Parotid gland	PAROTID	T-61100		
19	SCT	64234005	Patella	PATELLA	T-12730		
20	SCT	83330001	Patent ductus arteriosus		D4-32012		
21	SCT	816092008	Pelvis	PELVIS			
22	SCT	1231522001	Pelvis and lower extremities	PELVISLOWEXTREMT			
23							
24	SCT	282044005	Penile artery	PENILEA	T-46807	66318	
25	SCT	18911002	Penis	PENIS	T-91000		
26	SCT	38864007	Perineum	PERINEUM	T-D2700		
27	SCT	8821006	Peroneal artery	PERONEALA	T-47630		
28	SCT	706342009	Phantom	PHANTOM	R-FE0C7		C0282611
29	SCT	54066008	Pharynx	PHARYNX	T-55000		
30	SCT	312535008	Pharynx and larynx	PHARYNXLARYNX	T-20101		
31	SCT	78067005	Placenta	PLACENTA	T-F1100		
32	SCT	43899006	Popliteal artery	POPLITEALA	T-47500		
33	SCT	32361000	Popliteal fossa	POPLITEALFOSSA	T-D9310		
34	SCT	56849005	Popliteal vein	POPLITEALV	T-49650	44327	
35	SCT	32764006	Portal vein	PORTALV	T-48810	66645	
36	SCT	70382005	Posterior cerebral artery	PCA	T-45900	50583	
37	SCT	43119007	Posterior communicating artery	POSCOMMA	T-45320		
38							
39	SCT	128569001	Posterior medial tributary		T-49535		
40	SCT	13363002	Posterior tibial artery	POSTIBIALA	T-47600		
41	SCT	14944004	Primitive aorta		T-F7001		
42	SCT	91707000	Primitive pulmonary artery		T-F7040		
43	SCT	31677005	Profunda femoris artery	PROFFEMA	T-47440	20741	
44	SCT	23438002	Profunda femoris vein	PROFFEMV	T-49660	51041	

Coding Scheme Designator	Code Value	Code Meaning	Body Part Examined	SNOMED-RT ID (Retired)	FMA Code Value	UMLS Concept UniqueID
SCT	41216001	Prostate	PROSTATE	T-92000		
SCT	81040000	Pulmonary artery	PULMONARYA	T-44000		
SCT	128584005	Pulmonary artery conduit		D4-33142		
SCT	128586007	Pulmonary chamber of cor triatriatum		T-32190		
SCT	122972007	Pulmonary vein	PULMONARYV	T-48581		
SCT	128566008	Pulmonary vein confluence		D4-33512		
SCT	128567004	Pulmonary venous atrium		D4-33514		
SCT	45631007	Radial artery	RADIALA	T-47300		
SCT	62413002	Radius	RADIUS	T-12420		
SCT	110535000	Radius and ulna	RADIUSULNA	T-12403		
SCT	53843000	Rectouterine pouch	CULDESAC	T-D6407		
SCT	34402009	Rectum	RECTUM	T-59600		
SCT	2841007	Renal artery	RENALA	T-46600		
SCT	25990002	Renal pelvis		T-72000		
SCT	56400007	Renal vein	RENALV	T-48740		
SCT	82849001	Retroperitoneum	RETROPERITONEUM	T-D4900		
SCT	113197003	Rib	RIB	T-11300		
SCT	73829009	Right atrium	RATRIUM	T-32200		
SCT	68300000	Right auricular appendage		T-32210		
SCT	69833005	Right femoral artery	RFEMORALA	T-47410		
SCT	272998002	Right hepatic vein	RHEPATICV	T-48725	14338	
SCT	133946002	Right hypochondriac region	RHYPOCHONDRIAC	T-D4212		
SCT	37117007	Right inguinal region	RINGUINAL	T-D7010		
SCT	48544008	Right lower quadrant of abdomen	RLQ	T-D4120		
SCT	1017211000	Right lumbar region	RLUMBAR			
SCT	73931004	Right portal vein	RPORTALV	T-48813	15414	
SCT	78480002	Right pulmonary artery	RPULMONARYA	T-44200		
SCT	50519007	Right upper quadrant of abdomen	RUQ	T-D4110		
SCT	53085002	Right ventricle	RVENTRICLE	T-32500		
SCT	8017000	Right ventricle inflow		T-32540		
SCT	44627009	Right ventricle outflow tract		T-32550		
SCT	39723000	Sacroiliac joint	SIJOINT	T-15680		
SCT	54735007	Sacrum	SSPINE	T-11AD0		
SCT	128587003	Saphenofemoral junction	SFJ	T-D930A		
SCT	362072009	Saphenous vein	SAPHENOUSV	T-4940B		C0036186
SCT	41695006	Scalp	SCALP	T-D1160		

	Coding Scheme Designator	Code Value	Code Meaning	Body Part Examined	SNOMED-RT ID (Retired)	FMA Code Value	UMLS Concept UniqueID
1	SCT	79601000	Scapula	SCAPULA	T-12280		
2	SCT	18619003	Sclera	SCLERA	T-AA110		
3	SCT	20233005	Scrotum	SCROTUM	T-98000		
4	SCT	42575006	Sella turcica	SELLA	T-D1460		
5	SCT	64739004	Seminal vesicle	SEMVESICLE	T-93000	19386	
6	SCT	58742003	Sesamoid bones of foot	SESAMOID	T-12980		
7	SCT	16982005	Shoulder	SHOULDER	T-D2220		
8	SCT	60184004	Sigmoid colon	SIGMOID	T-59470		
9	SCT	89546000	Skull	SKULL	T-11100		
10	SCT	30315005	Small intestine	SMALLINTESTINE	T-58000		
11	SCT	2748008	Spinal cord	SPINALCORD	T-A7010		
12	SCT	421060004	Spine	SPINE	T-D04FF		
13	SCT	78961009	Spleen	SPLEEN	T-C3000		
14	SCT	22083002	Splenic artery	SPLENICA	T-46460		
15	SCT	35819009	Splenic vein	SPLENICV	T-48890		
16	SCT	7844006	Sternoclavicular joint	SCJOINT	T-15610		
17	SCT	56873002	Sternum	STERNUM	T-11210		
18	SCT	69695003	Stomach	STOMACH	T-57000		
19	SCT	36765005	Subclavian artery	SUBCLAVIANA	T-46100		
20	SCT	9454009	Subclavian vein	SUBCLAVIANV	T-48330		
21	SCT	19695001	Subcostal	SUBCOSTAL	T-D4210		
22	SCT	5713008	Submandibular area		T-D1603		
23	SCT	54019009	Submandibular gland	SUBMANDIBULAR	T-61300		
24	SCT	170887008	Submental		T-D161E		
25	SCT	5076001	Subxiphoid		T-D3213		
26	SCT	181349008	Superficial femoral artery	SFA	T-47403	323777	
27	SCT	397364003	Superficial femoral vein	SFV	G-035A		
28	SCT	15672000	Superficial temporal artery		T-45270		
29	SCT	43863001	Superior left pulmonary vein	LSUPPULMONARYV	T-48530		
30	SCT	42258001	Superior mesenteric artery	SMA	T-46510		
31	SCT	8629005	Superior right pulmonary vein	RSUPPULMONARYV	T-48510		
32	SCT	72021004	Superior thyroid artery	SUPTHYROIDA	T-45210		
33	SCT	48345005	Superior vena cava	SVC	T-48610		
34	SCT	77621008	Supraclavicular region of neck	SUPRACLAVICULAR	T-D1620		
35	SCT	11708003	Suprapubic region	SUPRAPUBIC	T-D4240		
36	SCT	26493002	Suprasternal notch		T-11218		
37	SCT	128589000	Systemic collateral artery to lung		T-44007		
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	Coding Scheme Designator	Code Value	Code Meaning	Body Part Examined	SNOMED-RT ID (Retired)	FMA Code Value	UMLS Concept UniqueID
1	SCT	128568009	Systemic venous atrium		D4-33516		
2	SCT	27949001	Tarsal joint		T-15770		
3	SCT	53620006	Temporomandibular joint	TMJ	T-15290		
4	SCT	40689003	Testis	TESTIS	T-94000		
5	SCT	42695009	Thalamus	THALAMUS	T-A4000	62007	
6	SCT	68367000	Thigh	THIGH	T-D9100		
7	SCT	49841001	Third ventricle	3RDVENTRICLE	T-A1740		
8	SCT	113262008	Thoracic aorta	THORACICAORTA	T-42070		
9	SCT	122495006	Thoracic spine	TSPINE	T-11502		
10	SCT	1217256009	Thoraco-lumbar spine	TLSPINE			
11	SCT	43799004	Thorax	THORAX			
12	SCT	76505004	Thumb	THUMB	T-D8810		
13	SCT	9875009	Thymus	THYMUS	T-C8000		
14	SCT	69748006	Thyroid	THYROID	T-B6000		
15	SCT	12611008	Tibia	TIBIA	T-12740		
16	SCT	110536004	Tibia and fibula	TIBIAFIBULA	T-12701		
17	SCT	29707007	Toe	TOE	T-D9800		
18	SCT	21974007	Tongue	TONGUE	T-53000		
19	SCT	44567001	Trachea	TRACHEA	T-25000		
20	SCT	110726009	Trachea and bronchus	TRACHEABRONCHUS	T-DD006		
21	SCT	485005	Transverse colon	TRANSVERSECOLON	T-59440		
22	SCT	61959006	Truncus arteriosus communis		D4-31400		
23	SCT	57850000	Truncus coeliacus		T-46400		
24	SCT	22943007	Trunk	TRUNK	T-D2000		C0460005
25	SCT	23416004	Ulna	ULNA	T-12430		
26	SCT	44984001	Ulnar artery	ULNARA	T-47200		
27	SCT	50536004	Umbilical artery	UMBILICALA	T-F1810		
28	SCT	90290004	Umbilical region	UMBILICAL	T-D4230		
29	SCT	284639000	Umbilical vein	UMBILICALV	T-48832		
30	SCT	40983000	Upper arm	UPPERARM	T-D8200		
31	SCT	77831004	Upper inner quadrant of breast		T-04002		
32	SCT	53120007	Upper limb	UPPERLIMB	T-D8000		
33	SCT	76365002	Upper outer quadrant of breast		T-04004		
34	SCT	67734004	Upper trunk	UPPERTRUNK	T-D2010		C0230093
35	SCT	431491007	Upper urinary tract	UPRURINARYTRACT	T-7000B		
36	SCT	87953007	Ureter	URETER	T-73000		
37	SCT	13648007	Urethra	URETHRA	T-75000		
38	SCT	35039007	Uterus	UTERUS	T-83000		

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SCT	110639002	Uterus and fallopian tubes		T-88920		
SCT	76784001	Vagina	VAGINA	T-82000		
SCT	118375008	Vascular graft		A-04140		
SCT	29092000	Vein	VEIN	T-48000		
SCT	34340008	Venous network		T-48003		
SCT	21814001	Ventricle		T-32400		
SCT	85234005	Vertebral artery	VERTEBRALA	T-45700		
SCT	110517009	Vertebral column and cranium		T-11011		
SCT	45292006	Vulva	VULVA	T-81000		
SCT	74670003	Wrist joint	WRIST	T-15460		
SCT	13881006	Zygoma	ZYGOMA	T-11166		