Status	Final Text
Date of Last Update	2020/03/09
Person Assigned	David Clunie mailto:dclunie@dclunie.com
Submitter Name	David Clunie mailto:dclunie@dclunie.com
Submission Date	2017/08/19

Correction Number CP-1733
Log Summary: Add Primary Anatomic Structure Context Group for Anatomic Pathology
Name of Standard PS3.3, PS3.6, PS3.16
Rationale for Correction: The Whole Slide Imaging (and other IODs) use the Specimen Module, which includes Primary Anatomic Structure without specifying a Context Group to use. Specify an appropriate Context Group. Use it as Baseline rather than Defined to allow the use of other coding schemes for the same concepts. The name "Anatomic Pathology" is used for the Context Group in order to include gross as well as histopathology, and to include surgical as well as cytopathology, and forensic and animal applications, yet narrow the context to not include all types of clinical pathology specimens, i.e., exclude blood counts, biochemistry specimens, etc. The Changes related to Abdomen proposed in CP 1962 and Soft Tissue proposed in CP 2013, which are still in progress, will automatically be applicable since they are only in referenced context groups, and not in any new context groups defined in this CP. *[Ed.Note: SNOMED Subset Request ID 750049 includes 29870000.]*
Correction Wording:

*Amend DICOM PS3.3 as follows (changes to existing text are bold and **underlined** for additions and ~~**struckthrough**~~ for removals):*

Table 10-8. Primary Anatomic Structure Macro Attributes

Attribute Name	Tag	Type	Attribute Description
Primary Anatomic Structure Sequence	(0008,2228)	3	Sequence of Items that identifies the primary anatomic(s) of interest in this Instance. One or more Items are permitted in this Sequence.
>Include Table 8.8-1 "Code Sequence Macro Attributes"			Context ID may be defined in the macro invocation.
>Primary Anatomic Structure Modifier Sequence	(0008,2230)	3	Sequence of Items that modifies the primary anatomic of interest in this Instance. One or more Items are permitted in this Sequence.
>>Include Table 8.8-1 "Code Sequence Macro Attributes"			*Defined CID 2.*

Table C.7.6.22-2. Specimen Macro Attributes

Attribute Name	Tag	Type	Attribute Description
...	...	...	...
Specimen Description Sequence	(0040,0560)	1	Sequence of identifiers and detailed description of the specimen(s) being imaged. One or more Items shall be included in this Sequence. Each specimen imaged in the Pixel Data shall be identified by an Item in this Sequence. Other specimens in/on the container, but not imaged in the Pixel Data, may also be identified by Items in this Sequence.
...	...	...	...
>Include Table 10-8 "Primary Anatomic Structure Macro Attributes"			Original anatomic location in patient of specimen. This location may be identical to that of the parent specimen, may be further refined by modifiers depending on the sampling procedure for this specimen, or may be a distinct concept. **<u>Baseline CID 8134 Anatomic Structures for Anatomic Pathology.</u>**
...	...	...	...

Amend DICOM PS3.16 to add new Context Group:

CID 8134 Anatomic Structures for Anatomic Pathology

Type: **Extensible**
Version: **20200309**
UID: **1.2.840.10008.6.1.1312**

Table CID 8134. Anatomic Structures for Anatomic Pathology

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-CT Concept ID	UMLS Concept Unique ID
Include CID 4 “Anatomic Region”				
Include CID 644 “Exogenous Substance Administration Sites”				
Include CID 645 “Exogenous Substance Tissue of Origin”				
Include CID 1002 “Anatomical Reference Basis - Head”				

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-CT Concept ID	UMLS Concept Unique ID
Include CID 1004 “Anatomical Reference Basis - Chest”				
Include CID 1005 “Anatomical Reference Basis - Abdomen/Pelvis”				
Include CID 1006 “Anatomical Reference Basis - Extremities”				
Include CID 3010 “Cardiovascular Anatomic Locations”				
Include CID 3011 “Electrophysiology Anatomic Locations”				
Include CID 3015 “Coronary Arteries”				
Include CID 3016 “Major Coronary Arteries”				
Include CID 4028 “Craniofacial Anatomic Regions”				
Include CID 4029 “Dermatology Anatomic Sites”				
Include CID 4209 “Ophthalmic Anatomic Structure Imaged”				
Include CID 4211 “Ophthalmic OCT Anatomic Structure Imaged”				
Include CID 6149 “Mediastinum Anatomy”				
Include CID 6115 “Osseous Anatomy Modifiers”				
Include CID 6116 “Muscular Anatomy”				
Include CID 6117 “Vascular Anatomy”				
Include CID 6129 “Chest Site Involvement”				
Include CID 6204 “Anatomic Non-colon Findings”				
Include CID 6210 “Location in Intestinal Tract”				
Include CID 7152 “Cardiac Structure Segmentation Types”				
Include CID 7153 “CNS Segmentation Types”				
Include CID 7154 “Abdominal Segmentation Types”				
Include CID 7155 “Thoracic Segmentation Types”				
Include CID 7156 “Vascular Segmentation Types”				
Include CID 7160 “Pelvic Organ Segmentation Types”				
Include CID 7167 “Peripheral Nervous System Segmentation Types”				
Include CID 7304 “Implant Target Anatomy”				
Include CID 7483 “Common Anatomic Regions for Animals”				
Include CID 7600 “Lymph Node Anatomic Sites”				
Include CID 7601 “Head and Neck Cancer Anatomic Sites”				
Include CID 7710 “Tractography Anatomic Sites”				
Include CID 12020 “Fetal Biometry Anatomic Sites”				
Include CID 12021 “Fetal Long Bone Anatomic Sites”				
Include CID 12022 “Fetal Cranium Anatomic Sites”				
Include CID 12023 “Pelvis and Uterus Anatomic Sites”				
Include CID 12103 “Vascular Ultrasound Anatomic Location”				
SCT	14806007	Atlas	T-11610	C0004170
SCT	36582005	Brachial plexus	T-A9090	C0006090
SCT	87644002	Epididymis	T-95000	C0014533
SCT	53342003	Internal nose	T-21300	C0225425
SCT	78067005	Placenta	T-F1100	C0032043
SCT	29870000	Umbilical cord	T-F1800	C0041633

CID 6148 Mediastinum Finding or Feature

Note

Original source of terms is [Fraser and Pare].

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20200309**
UID: **1.2.840.10008.6.1.1313**

Table CID 6148. Mediastinum Finding or Feature

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	70142008	Atrial Septal Defect	D4-31220	C0018817
DCM	112090	Azygoesophageal recess interface		
SCT	120576005	Fascial layer	T-D0634	C1268198
DCM	112095	Hiatus		
DCM	112091	Paraspinal line		
DCM	112092	Posterior tracheal stripe		
DCM	112093	Right tracheal stripe		
DCM	112094	Stripe		

CID 6149 Mediastinum Anatomy

Note

Original source of terms is [Fraser and Pare].

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20200309**
UID: **1.2.840.10008.6.1.1314**

Table CID 6149. Mediastinum Anatomy

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	368536000	Axillary Fascia	T-18774	C0225236
SCT	28700002	Carina	T-25201	C0225594
SCT	51345006	Carotid Body	T-B4000	C0007277
SCT	50016007	Costal Cartilage	T-11240	C0222787
SCT	280062008	Esophageal Hiatus	T-D3412	C0230160
SCT	32849002	Esophagus	T-56000	C0014876
SCT	80891009	Heart	T-32000	C0018787
SCT	75245000	Left main bronchus	T-26500	C0225630
SCT	2160002	Ligamentum arteriosum	T-42370	C0226023
SCT	59441001	Lymph node	T-C4000	C0024204
SCT	91134007	Mitral Valve	T-35300	C0026264
SCT	39057004	Pulmonary valve	T-35200	C0034086

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	70074004	Right main bronchus	T-26100	C0225608
SCT	1732005	Thoracic Duct	T-C6510	C0039979
SCT	9875009	Thymus Gland	T-C8000	C0040113
SCT	69748006	Thyroid	T-B6000	C0040132
SCT	44567001	Trachea	T-25000	C0040578
SCT	31764008	Trapezius muscle	T-14171	C0224361
SCT	46030003	Tricuspid Valve	T-35100	C0040960
SCT	21814001	Ventricle	T-32400	C0018827

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

CID 4 Anatomic Region

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **~~20170914~~20200309**
UID: **1.2.840.10008.6.1.2**

Table CID 4. Anatomic Region

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
Include CID 4030 “CT, MR and PET Anatomy Imaged”				
Include CID 4040 “Endoscopy Anatomic Regions”				
Include CID 4042 “XA/XRF Anatomy Imaged”				
SCT	59652004	Atrium	T-32100	C0018792
SCT	91470000	Axilla	T-D8104	C0004454
SCT	77568009	Back	T-D2100	C0004600
SCT	34411009	Broad ligament	T-D6500	C0006205
~~SCT~~	**~~60819002~~**	**~~Buccal region of face~~**	**~~T-D1206~~**	**~~C0007966~~**
SCT	46862004	Buttock	T-D2600	C0006497
SCT	2334006	Calyx	T-72100	C0022651
SCT	60819002	Cheek	T-D1206	C0007966
SCT	28726007	Cornea	T-AA200	C0010031
SCT	117590005	Ear	T-AB001	C0013443
SCT	51114001	Endo-arterial	T-41000	C0003842
SCT	80891009	Endo-cardiac	T-32000	C0018787
SCT	32849002	Endo-esophageal	T-56000	C0014876
SCT	53342003	Endo-nasal	T-21300	C0225425
SCT	18962004	Endo-nasopharyngeal	T-23050	C0225497
SCT	34402009	Endo-rectal	T-59600	C0034896
SCT	64033007	Endo-renal	T-71000	C0022646
SCT	87953007	Endo-ureteric	T-73000	C0041951
SCT	13648007	Endo-urethral	T-75000	C0041967

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	76784001	Endo-vaginal	T-82000	C0042232
SCT	59820001	Endo-vascular	T-40000	C0005847
SCT	29092000	Endo-venous	T-48000	C0042449
SCT	48367006	Endo-vesical	T-74250	C0227710
SCT	27947004	Epigastric region	T-D4200	C0230185
SCT	80243003	Eyelid	T-AA810	C0015426
SCT	89545001	Face	T-D1200	C0015450
SCT	58602004	Flank	T-D2310	C0230171
SCT	79361005	Fontanel of skull	T-15200	C0224548
SCT	46862004	Gluteal region	T-D2600	C0006497
SCT	24136001	Hip joint	T-15710	C0019558
SCT	11708003	Hypogastric region	T-D4240	C0230189
SCT	170887008	Submental	T-D161E	C0931905
SCT	81502006	Hypopharynx	T-55300	C0020629
SCT	52731004	Intra-abdominal	T-D4010	C0230168
SCT	131183008	Intra-articular	G-A15A	C0442108
SCT	1101003	Intracranial	T-D1400	C0230041
SCT	32849002	Intra-esophageal	T-56000	C0014876
SCT	21844003	Intra-pelvic	T-D6221	C0559769
SCT	51185008	Intra-thoracic	T-D3000	C0817096
SCT	133945003	Left hypochondriac region	T-D4211	C0738591
SCT	85119005	Left inguinal region	T-D7020	C0230321
SCT	68505006	Left lower quadrant of abdomen	T-D4140	C0230180
SCT	133943005	Left lumbar region	T-D2340	C1297910
SCT	86367003	Left upper quadrant of abdomen	T-D4130	C0230179
SCT	19100000	Lower inner quadrant of breast	T-04003	C0222597
SCT	33564002	Lower outer quadrant of breast	T-04005	C0222599
SCT	52612000	Lumbar region	T-D2300	C0024090
SCT	39607008	Lung	T-28000	C0024109
SCT	123851003	Mouth	T-D0662	C0230028
SCT	45206002	Nose	T-21000	C0028429
SCT	113346000	Omental bursa	T-D4450	C0230212
SCT	27398004	Omentum	T-D4600	C0028977
SCT	15497006	Ovary	T-87000	C0029939
SCT	69930009	Pancreatic duct	T-65010	C0030288
SCT	91691001	Parasternal	T-D3136	C0458345
SCT	18911002	Penis	T-91000	C0030851
SCT	38864007	Perineum	T-D2700	C0031066
SCT	32361000	Popliteal fossa	T-D9310	C0230436

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	25990002	Renal pelvis	T-72000	C0227666
SCT	82849001	Retroperitoneum	T-D4900	C0035359
SCT	133946002	Right hypochondriac region	T-D4212	C0738590
SCT	37117007	Right inguinal region	T-D7010	C0230318
SCT	48544008	Right lower quadrant of abdomen	T-D4120	C0230178
SCT	133944004	Right lumbar region	T-D2342	C1297911
SCT	50519007	Right upper quadrant of abdomen	T-D4110	C0230177
SCT	41695006	Scalp	T-D1160	C0036270
SCT	18619003	Sclera	T-AA110	C0036410
SCT	20233005	Scrotum	T-98000	C0036471
SCT	2748008	Spinal cord	T-A7010	C0037925
SCT	19695001	Subcostal	T-D4210	C0442184
SCT	5713008	Submandibular area	T-D1603	C0230070
SCT	5076001	Subxiphoid	T-D3213	C0230144
SCT	77621008	Supraclavicular region of neck	T-D1620	C0230078
SCT	11708003	Suprapubic region	T-D4240	C0230189
SCT	26493002	Suprasternal notch	T-11218	C0222769
SCT	68367000	Thigh	T-D9100	C0039866
SCT	51185008	Thorax	T-D3000	C0817096
SCT	21974007	Tongue	T-53000	C0040408
SCT	90290004	Umbilical region	T-D4230	C0041638
SCT	77831004	Upper inner quadrant of breast	T-04002	C0222596
SCT	76365002	Upper outer quadrant of breast	T-04004	C0222598
SCT	76784001	Vagina	T-82000	C0042232
SCT	118375008	Vascular graft	A-04140	C1289794
SCT	21814001	Ventricle	T-32400	C0018827
SCT	45292006	Vulva	T-81000	C0042993
SCT	74670003	Wrist joint	T-15460	C1322271

CID 644 Exogenous Substance Administration Sites

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20170124**
UID: **1.2.840.10008.6.1.1109**

Table CID 644. Exogenous Substance Administration Sites

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	58602004	Flank	T-D2310	C0230171
SCT	12738006	Brain	T-A0100	C0006104

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	108369006	Tumor	M-8FFFF	C0027651
SCT	10200004	Liver	T-62000	C0023884
SCT	14016003	Bone Marrow	T-C1000	C0005953
NCIt	C22550	Mouse mammary fat pad		C1512979

Note

Since this context group defines the sites, rather than routes of administration, if the exogenous substance is administered into a tumor, the code for the morphologic abnormality (108369006, SCT, "Tumor") is used, rather than the specific concept for the route (447122006, SCT, "Intratumor route") (which may also be present as the value for the separately encoded route of administration, if present).

CID 645 Exogenous Substance Tissue of Origin

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20170914**
UID: **1.2.840.10008.6.1.1110**

Table CID 645. Exogenous Substance Tissue of Origin

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	409615008	Ascitic fluid	T-D04AC	C0003964
SCT	272673000	Bone	T-D016E	C0262950
SCT	12738006	Brain	T-A0100	C0006104
SCT	76752008	Breast	T-04000	C0006141
SCT	21483005	Central nervous system	T-A0090	C0927232
SCT	71854001	Colon	T-59300	C0009368
DCM	127801	Embryonic kidney		
SCT	64033007	Kidney	T-71000	C0022646
SCT	39607008	Lung	T-28000	C0024109
SCT	38000004	Lymph	T-C6020	C0024202
SCT	181768009	Lymphatic tissue	T-D03C2	C0024296
SCT	59441001	Lymph Node	T-C4000	C0024204
SCT	128462008	Metastasis	DF-00436	C2939419
SCT	15497006	Ovary	T-87000	C0029939
SCT	60046008	Pleural effusion	D2-80100	C0032227
SCT	41216001	Prostate	T-92000	C0033572
SCT	94391008	Pulmonary metastasis	D2-F1106	C0153676

CID 1002 Anatomical Reference Basis - Head

The items in this context group are body structures in the head commonly used as a reference basis for imaging.

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20160905**
UID: **1.2.840.10008.6.1.1123**

Table CID 1002. Anatomical Reference Basis - Head

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	69105007	Carotid Artery	T-45010	C0007272
SCT	84301002	External Auditory Meatus	T-AB200	C0013444
SCT	24532009	Foramen Magnum	T-11106	C0016519
SCT	55060009	Frontal sinus	T-22200	C0016734
SCT	61671002	Internal Auditory Meatus	T-11134	C0222711
SCT	61242005	Lateral Canthus	T-AA813	C0229246
SCT	91609006	Mandible	T-11180	C0024687
SCT	59066005	Mastoid bone	T-11133	C0446908
SCT	91716001	Mastoid cells and antra	T-AB500	C0229422
SCT	15924003	Maxillary sinus	T-22100	C0024957
FMA	264779	Nasion		C0934420
SCT	363654007	Orbital structure	T-D14AE	C0029180
SCT	42575006	Pituitary Fossa	T-D1460	C0036609
SCT	89546000	Skull	T-11100	C0037303
SCT	60911003	Temporal Bone	T-11130	C0039484
SCT	88986008	Vertex of Head	T-D1120	C0230003

Note

1. (61671002, SCT, "Internal Auditory Meatus") is also known as the "Internal Auditory Canal".
2. (84301002, SCT, "External Auditory Meatus") is also known as the "External Auditory Canal".
3. (42575006, SCT, "Pituitary Fossa") is also known as the "Sella Turcica".

CID 1004 Anatomical Reference Basis - Chest

The items in this context group are body structures in the chest commonly used as a reference basis for imaging.

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20160905**
UID: **1.2.840.10008.6.1.1125**

Table CID 1004. Anatomical Reference Basis - Chest

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	85856004	Acromioclavicular Joint	T-15420	C0001208
SCT	57034009	Aortic Arch	T-42300	C0003489
SCT	13383001	Apex of heart	T-32004	C0225811
SCT	28700002	Carina	T-25201	C0225594
SCT	264293000	Coronary artery graft	T-41065	C0440761
SCT	5798000	Diaphragm	T-D3400	C0011980
SCT	80891009	Heart	T-32000	C0018787
SCT	39607008	Lung	T-28000	C0024109

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	79601000	Scapula	T-12280	C0036277
SCT	16982005	Shoulder region structure	T-D2220	C0037004
SCT	7844006	Sternoclavicular Joint	T-15610	C0038291
SCT	56873002	Sternum	T-11210	C0038293
SCT	26493002	Suprasternal Notch	T-11218	C0222769
SCT	42973007	Thoracic Inlet	T-D3160	C0230137
SCT	20298003	Xiphoid Process	T-11227	C0043356

Note

(26493002, SCT, "Suprasternal Notch") is also known as the "Jugular Notch (of Sternum) " and the "Sternal Notch".

CID 1005 Anatomical Reference Basis - Abdomen/Pelvis

The items in this context group are body structures in the abdomen and pelvis commonly used as a reference basis for imaging.

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20160905**
UID: **1.2.840.10008.6.1.1126**

Table CID 1005. Anatomical Reference Basis - Abdomen/Pelvis

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	37783008	Acetabulum	T-12390	C0000962
SCT	23451007	Adrenal gland	T-B3000	C0001625
SCT	413896006	Common iliac artery bifurcation	R-10258	C1531837
SCT	2812003	Femoral head	T-12711	C0015813
SCT	24136001	Hip joint	T-15710	C0019558
SCT	29850006	Iliac Crest	T-1234A	C0223651
SCT	85710004	Ischium	T-12350	C0022122
SCT	64033007	Kidney	T-71000	C0022646
SCT	55499008	Lesser trochanter	T-12714	C0223866
SCT	10200004	Liver	T-62000	C0023884
SCT	15776009	Pancreas	T-65000	C0030274
SCT	54735007	Sacrum	T-11AD0	C0036037
SCT	82561000	Symphysis pubis	T-15690	C0034015

Note

(82561000, SCT, "Symphysis pubis") is also known as the "Pubic Symphysis".

CID 1006 Anatomical Reference Basis - Extremities

The items in this context group are body structures in the extremities commonly used as a reference basis for imaging.

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**

Version: **20160905**
UID: **1.2.840.10008.6.1.1127**

Table CID 1006. Anatomical Reference Basis - Extremities

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	70258002	Ankle joint	T-15750	C0003087
SCT	16953009	Elbow joint	T-15430	C0013770
SCT	56459004	Foot	T-D9700	C0016504
SCT	49076000	Knee joint	T-15720	C0022745
SCT	314796009	Malleolar structure of tibia	T-127A7	C1282383
SCT	36455000	Metacarpal	T-12540	C0025526
SCT	64234005	Patella	T-12730	C0030647
SCT	30518006	Scaphoid	T-12450	C0223724
SCT	67453005	Talus	T-12780	C0039277
SCT	306783000	Tibial Plateau	T-1273F	C0584640
SCT	29707007	Toe	T-D9800	C0040357
SCT	74670003	Wrist joint	T-15460	C1322271

Note

(30518006, SCT, "Scaphoid") is also known as the "Radial Carpal".

CID 3010 Cardiovascular Anatomic Locations

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **~~20180605~~20200309**
UID: **1.2.840.10008.6.1.45**

Table CID 3010. Cardiovascular Anatomic Locations

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	7832008	Abdominal aorta	T-42500	C0003484
SCT	128585006	Anomalous pulmonary vein	T-48503	C0265914
SCT	128553008	Antecubital vein	T-49215	C1276271
SCT	194996006	Anterior cardiac vein	T-48403	C0226662
SCT	8012006	Anterior communicating artery	T-45530	C0149562
SCT	17388009	Anterior spinal artery	T-45730	C0149603
SCT	68053000	Anterior tibial artery	T-47700	C0085816
SCT	15825003	Aorta	T-42000	C0003483
SCT	57034009	Aortic arch	T-42300	C0003489
SCT	128551005	Aortic fistula	D3-81922	C1290392
SCT	128564006	Apex of left ventricle	T-32602	C0580781
SCT	128565007	Apex of right ventricle	T-32502	C0445242
SCT	51114001	Artery	T-41000	C0003842
SCT	54247002	Ascending aorta	T-42100	C0003956

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	67937003	Axillary Artery	T-47100	C0004455
SCT	68705008	Axillary vein	T-49110	C0004456
SCT	72107004	Azygos vein	T-48340	C0004526
SCT	128981007	Baffle	A-00203	C1289790
SCT	59011009	Basilar artery	T-45800	C0004811
SCT	91830000	Body conduit	T-D00AB	C1735317
SCT	128548003	Boyd's perforating vein	T-49424	C1267522
SCT	17137000	Brachial artery	T-47160	C0006087
SCT	20115005	Brachial vein	T-49350	C0226812
SCT	69105007	Carotid Artery	T-45010	C0007272
SCT	20699002	Cephalic vein	T-49240	C0226802
SCT	88556005	Cerebral artery	T-45510	C0007770
SCT	253276007	Common atrium	D4-31005	C0392482
SCT	32062004	Common carotid artery	T-45100	C0162859
SCT	181347005	Common Femoral Artery	T-47402	C0447105
SCT	73634005	Common iliac artery	T-46710	C1261084
SCT	46027005	Common iliac vein	T-48920	C0226758
SCT	45503006	Common ventricle	D4-31120	C0152424
SCT	128555001	Congenital coronary artery fistula to left atrium	D4-32504	C1290487
SCT	128556000	Congenital coronary artery fistula to left ventricle	D4-32506	C1290488
SCT	128557009	Congenital coronary artery fistula to right atrium	D4-32509	C1290489
SCT	128558004	Congenital coronary artery fistula to right ventricle	D4-32510	C1290490
SCT	111289009	Congenital pulmonary arteriovenous fistula	D3-40208	C0155675
SCT	41801008	Coronary artery	T-43000	C0205042
SCT	90219004	Coronary sinus	T-48410	C0456944
SCT	32672002	Descending aorta	T-42400	C3163626
SCT	128554002	Dodd's perforating vein	T-49429	C1267525
SCT	22286001	External carotid artery	T-45200	C0007275
SCT	113269004	External iliac artery	T-46910	C0226398
SCT	63507001	External iliac vein	T-48930	C0226761
SCT	23074001	Facial artery	T-45240	C0226109
SCT	7657000	Femoral artery	T-47400	C0015801
SCT	83419000	Femoral vein	T-49410	C0015809
SCT	110568007	Gastric vein	T-48820	C0750610
SCT	128559007	Genicular artery	T-47490	C0447108
SCT	5928000	Great cardiac vein	T-48420	C0226659
SCT	60734001	Great saphenous vein	T-49530	C0392907

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	76015000	Hepatic artery	T-46420	C0019145
SCT	8993003	Hepatic vein	T-48720	C0019155
SCT	128560002	Hunterian perforating vein	T-4942A	C1267526
SCT	10293006	Iliac artery	T-46700	C0020887
SCT	**244411005**	**Iliac vein**	**T-4940E**	**C0020888**
SCT	195416006	Inferior cardiac vein	T-484A4	C0226664
SCT	51249003	Inferior left pulmonary vein	T-48540	C0226686
SCT	33795007	Inferior mesenteric artery	T-46520	C0162860
SCT	113273001	Inferior right pulmonary vein	T-48520	C0226676
SCT	64131007	Inferior vena cava	T-48710	C0042458
SCT	12691009	Innominate artery	T-46010	C0006094
SCT	8887007	Innominate vein	T-48620	C0006095
SCT	86117002	Internal carotid artery	T-45300	C0007276
SCT	12123001	Internal jugular vein	T-48170	C0226550
SCT	90024005	Internal iliac artery	T-46740	C0226364
SCT	69327007	Internal mammary artery	T-46200	C0226276
SCT	128563000	Juxtaposed atrial appendage	D4-31052	C1290478
SCT	59749000	Lacrimal artery	T-45410	C0226171
SCT	128979005	Lacrimal artery of right eye	T-45416	C0923299
SCT	82471001	Left atrium	T-32300	C0225860
SCT	33626005	Left auricular appendage	T-32310	C0225861
SCT	113270003	Left femoral artery	T-47420	C0226448
SCT	50408007	Left pulmonary artery	T-44400	C0226069
SCT	87878005	Left ventricle	T-32600	C0225897
SCT	70238003	Left ventricle inflow	T-32640	C0225911
SCT	13418002	Left ventricle outflow tract	T-32650	C0225912
SCT	113264009	Lingual artery	T-45230	C0226104
SCT	34635009	Lumbar artery	T-46960	C0226408
SCT	86570000	Mesenteric artery	T-46500	C0025465
SCT	128583004	Mesenteric vein	T-4884A	C0025473
SCT	31145008	Occipital artery	T-45250	C0226117
SCT	32114007	Occipital vein	T-48214	C0226579
SCT	53549008	Ophthalmic artery	T-45400	C0029078
SCT	83330001	Patent ductus arteriosus	D4-32012	C0013274
SCT	8821006	Peroneal artery	T-47630	C0226476
SCT	43899006	Popliteal artery	T-47500	C0032649
SCT	32764006	Portal vein	T-48810	C0032718
SCT	43119007	Posterior communication artery	T-45320	C0149559
SCT	128569001	Posterior medial tributary	T-49535	C1267527
SCT	13363002	Posterior tibial artery	T-47600	C0086835
SCT	14944004	Primitive aorta	T-F7001	C0231136

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	91707000	Primitive pulmonary artery	T-F7040	C0231157
SCT	31677005	Profunda Femoris Artery	T-47440	C0226455
SCT	81040000	Pulmonary artery	T-44000	C0034052
SCT	128584005	Pulmonary artery conduit	D4-33142	C1290491
SCT	128586007	Pulmonary chamber of cor triatriatum	T-32190	C1267246
SCT	122972007	Pulmonary vein	T-48581	C0034090
SCT	128566008	Pulmonary vein confluence	D4-33512	C1290492
SCT	128567004	Pulmonary venous atrium	D4-33514	C1290493
SCT	45631007	Radial artery	T-47300	C0162857
SCT	2841007	Renal artery	T-46600	C0035065
SCT	56400007	Renal vein	T-48740	C0035092
SCT	73829009	Right atrium	T-32200	C0225844
SCT	68300000	Right auricular appendage	T-32210	C0225845
SCT	69833005	Right femoral artery	T-47410	C0226447
SCT	78480002	Right pulmonary artery	T-44200	C0226054
SCT	53085002	Right ventricle	T-32500	C0225883
SCT	8017000	Right ventricle inflow	T-32540	C0225891
SCT	44627009	Right ventricle outflow tract	T-32550	C0225892
SCT	128587003	Saphenofemoral junction	T-D930A	C0447132
SCT	362072009	Saphenous vein	T-4940B	C0036186
SCT	22083002	Splenic artery	T-46460	C0037996
SCT	35819009	Splenic vein	T-48890	C0038001
SCT	36765005	Subclavian artery	T-46100	C0038530
SCT	9454009	Subclavian vein	T-48330	C0038532
SCT	181349008	Superficial Femoral Artery	T-47403	C0447106
SCT	15672000	Superficial temporal artery	T-45270	C0226130
SCT	43863001	Superior left pulmonary vein	T-48530	C0226682
SCT	42258001	Superior mesenteric artery	T-46510	C0162861
SCT	8629005	Superior right pulmonary vein	T-48510	C0226671
SCT	72021004	Superior thyroid artery	T-45210	C0226093
SCT	48345005	Superior vena cava	T-48610	C0042459
SCT	128589000	Systemic collateral artery to lung	T-44007	C0345096
SCT	128568009	Systemic venous atrium	D4-33516	C1290494
SCT	113262008	Thoracic aorta	T-42070	C1522460
SCT	61959006	Truncus arteriosus communis	D4-31400	C0041207
SCT	57850000	Truncus coeliacus	T-46400	C0007569
SCT	44984001	Ulnar artery	T-47200	C0162858
SCT	50536004	Umbilical artery	T-F1810	C0041632
SCT	284639000	Umbilical vein	T-48832	C0226734
SCT	29092000	Vein	T-48000	C0042449

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	**35532006**	**Vena cava**	**T-48600**	**C0042460**
SCT	34340008	Venous network	T-48003	C0226503
SCT	85234005	Vertebral artery	T-45700	C0042559

CID 3011 Electrophysiology Anatomic Locations

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20170914**
UID: **1.2.840.10008.6.1.46**

Table CID 3011. Electrophysiology Anatomic Locations

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	8225009	Accessory atrioventricular bundle	T-32850	C0006383
SCT	128564006	Apex of left ventricle	T-32602	C0580781
SCT	128565007	Apex of right ventricle	T-32502	C0445242
SCT	345000	Atrioventricular bundle	T-32830	C0006382
SCT	25943004	Atrioventricular node	T-32820	C0004247
SCT	45503006	Common ventricle	D4-31120	C0152424
SCT	90219004	Coronary sinus	T-48410	C0456944
SCT	6871001	Epicardium	T-39010	C0225968
SCT	5928000	Great cardiac vein	T-48420	C0226659
SCT	128591008	High right atrium	G-DE02	C0456955
SCT	51249003	Inferior left pulmonary vein	T-48540	C0226686
SCT	113273001	Inferior right pulmonary vein	T-48520	C0226676
SCT	128592001	Lateral high right atrium	G-DE04	C1264751
SCT	84654008	Left anterior division of left branch atrioventricular bundle	T-32833	C0225918
SCT	82471001	Left Atrium	T-32300	C0225860
SCT	33626005	Left auricular appendage	T-32310	C0225861
SCT	74031005	Left branch of atrioventricular bundle	T-32832	C0459156
SCT	91085002	Left posterior division of left branch atrioventricular bundle	T-32834	C0225919
SCT	87878005	Left ventricle	T-32600	C0225897
SCT	70238003	Left ventricle inflow	T-32640	C0225911
SCT	13418002	Left ventricle outflow tract	T-32650	C0225912
SCT	128594000	Low right atrium	G-DE08	C0456956
SCT	128593006	Mid right atrium	G-DE06	C0225856
SCT	73580002	Middle cardiac vein	T-48430	C0226660
SCT	65197004	Mitral ring	T-35310	C0225947
SCT	71271007	Ostium of coronary sinus	T-48411	C0226656
SCT	122972007	Pulmonary vein	T-48581	C0034090

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	90318009	Pulmonic ring	T-35210	C0225935
SCT	13050003	Purkinje fibers	T-32840	C0034144
SCT	90561006	Right atrioventricular ostium	T-35120	C0225927
SCT	73829009	Right Atrium	T-32200	C0225844
SCT	68300000	Right auricular appendage	T-32210	C0225845
SCT	57383004	Right branch of Atrioventricular bundle	T-32831	C0225916
SCT	53085002	Right ventricle	T-32500	C0225883
SCT	8017000	Right ventricle inflow	T-32540	C0225891
SCT	44627009	Right ventricle outflow tract	T-32550	C0225892
SCT	88210001	Sino-atrial node	T-32810	C0037189
SCT	43863001	Superior left pulmonary vein	T-48530	C0226682
SCT	8629005	Superior right pulmonary vein	T-48510	C0226671
SCT	128595004	Tendon of Todaro	T-32202	C0456939
SCT	113259005	Tricuspid ring	T-35110	C0225926

Note

In a prior version of this Context Group the code (T-48500, SRT, "Entire pulmonary vein") rather than (122972007, SCT, "Pulmonary Vein") was defined for the concept Pulmonary Vein; this was inconsistent with the DICOM approach of selecting the "structure of" rather than "entire" concept. 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 ???.

CID 3014 Coronary Artery Segments

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20180325**
UID: **1.2.840.10008.6.1.47**

Table CID 3014. Coronary Artery Segments

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID	Equivalent BARI Code
SCT	91750005	1st Diagonal Coronary Artery	T-43117	C0524430	15
SCT	91757008	1st Left Posterolateral Coronary Artery	T-4312B	C0524437	24
SCT	91754001	1st Marginal Coronary Artery	T-43128	C0524434	20
SCT	91761002	1st Right posterolateral Coronary Artery	T-43213	C0524441	6
SCT	244251006	1st Septal Coronary Artery	T-43002	C0447058	17
SCT	91751009	2nd Diagonal Coronary Artery	T-43118	C0524431	16
SCT	91758003	2nd Left Posterolateral Coronary Artery	T-4312C	C0524438	25
SCT	91755000	2nd Marginal Coronary Artery	T-43129	C0524435	21
SCT	91762009	2nd Right posterolateral Coronary Artery	T-43214	C0524442	7
SCT	91752002	3rd diagonal Coronary Artery	T-43119	C0524432	29

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID	Equivalent BARI Code
SCT	91759006	3rd Left Posterolateral Coronary Artery	T-4312D	C0524439	26
SCT	91756004	3rd Marginal Coronary Artery	T-4312A	C0524436	22
SCT	91763004	3rd Right posterolateral Coronary Artery	T-43215	C0524443	8
SCT	22765000	Marginal Coronary Artery	T-43230	C0226050	10
SCT	75902001	AV groove continuation of Circumflex Artery	T-43124	C0226041	23
SCT	6511003	Distal Circumflex Coronary Artery	T-43122	C0226039	19A
SCT	36672000	Distal Left Anterior Descending Coronary Artery	T-43112	C0226034	14
SCT	41879009	Distal Right Coronary Artery	T-43202	C0226044	3
BARI	15A	1st Diagonal Coronary Artery Laterals			15A
BARI	20A	1st Marginal Coronary Artery Laterals			20A
BARI	16A	2nd Diagonal Coronary Artery Laterals			16A
BARI	21A	2nd Marginal Coronary Artery Laterals			21A
BARI	29A	3rd Diagonal Coronary Artery Laterals			29A
BARI	22A	3rd Marginal Coronary Artery Laterals			22A
BARI	28A	Ramus Laterals			28A
SCT	3227004	Left Main Coronary Artery	T-43107	C0226031	11
SCT	76862008	Left Main Coronary Artery Ostium	T-43105	C0226030	11A
SCT	91760001	Left Posterior Descending Circumflex Coronary Artery	T-4312E	C0524440	27
SCT	91753007	Mid Circumflex Coronary Artery	T-43127	C0524433	19
SCT	91748002	Mid Left Anterior Descending Coronary Artery	T-43115	C0524428	13
SCT	450960006	Mid Right Coronary Artery	T-D6515	C3472627	2
SCT	53655008	Posterior Descending Right Coronary Artery	T-43210	C0226047	4
BARI	9	Posterior descending septal perforators			9
SCT	52433000	Proximal Circumflex Coronary Artery	T-43121	C0226038	18
SCT	68787002	Proximal Left Anterior Descending Coronary Artery	T-43111	C0226033	12
SCT	91083009	Proximal Right Coronary Artery	T-43201	C0226043	1
SCT	244252004	Intermediate Artery (Ramus)	T-43003	C0447059	28
SCT	56789007	Right Coronary Artery Ostium	T-43205	C0226045	1A
SCT	12800002	Right posterior AV Coronary Artery	T-43212	C0226048	5

Note

In prior editions, this Context Group included BARI [1992] codes as the primary set. These have been replaced with equivalent SNOMED codes for the major artery segments (see PS3.16-2011).

CID 3015 Coronary Arteries

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**

Type: **Extensible**
Version: **20130403**
UID: **1.2.840.10008.6.1.48**

Table CID 3015. Coronary Arteries

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
Include CID 3014 "Coronary Artery Segments"				
SCT	59438005	Left Anterior Descending Coronary Artery	T-43110	C0226032
SCT	13647002	Right Coronary Artery	T-43200	C1261316
SCT	57396003	Circumflex Coronary Artery	T-43120	C0226037
SCT	57823005	Left Posterolateral Circumflex Coronary Artery	T-43125	C0278432
SCT	91760001	Left Posterior Descending Circumflex Coronary Artery	T-4312E	C0524440
SCT	264293000	Coronary Artery Graft	T-41065	C0440761

CID 3016 Major Coronary Arteries

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20110818**
UID: **1.2.840.10008.6.1.736**

Table CID 3016. Major Coronary Arteries

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	59438005	Left Anterior Descending Coronary Artery	T-43110	C0226032
SCT	13647002	Right Coronary Artery	T-43200	C1261316
SCT	57396003	Circumflex Coronary Artery	T-43120	C0226037
SCT	3227004	Left Main Coronary Artery	T-43107	C0226031

CID 4028 Craniofacial Anatomic Regions

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20170914**
UID: **1.2.840.10008.6.1.306**

Table CID 4028. Craniofacial Anatomic Regions

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	312779009	Bone structure of head and/or neck	T-D006D	C0730130
SCT	122494005	Cervical spine	T-11501	C0728985
SCT	52374004	Ethmoid bone	T-11156	C0015027
SCT	28347008	External ear	T-AB100	C0013453

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	79652003	Eyeball	T-AA770	C0229242
SCT	371398005	Eye region	T-D0801	C0015392
SCT	91397008	Facial bones	T-11196	C0015455
SCT	74872008	Frontal bone	T-11110	C0016732
SCT	69536005	Head	T-D1100	C0018670
SCT	774007	Head and Neck	T-D1000	C0460004
SCT	21387005	Hyoid bone	T-11190	C0020417
SCT	22945000	Inner ear	T-AB700	C0022889
SCT	361078006	Internal Auditory Canal	T-AB959	C1283773
SCT	661005	Jaw region	T-D1213	C0022359
SCT	6229007	Lacrimal bone	T-1115A	C0222733
SCT	4596009	Larynx	T-24100	C0023078
SCT	48477009	Lip	T-52000	C0023759
SCT	91609006	Mandible	T-11180	C0024687
SCT	59066005	Mastoid bone	T-11133	C0446908
SCT	70925003	Maxilla	T-11170	C0024947
SCT	25342003	Middle ear	T-AB300	C0013455
SCT	22688005	Muscle of head	T-13100	C0224097
SCT	81727001	Muscle of neck	T-13300	C0027532
SCT	74386004	Nasal bone	T-11149	C0027422
SCT	45048000	Neck	T-D1600	C0027530
SCT	31640002	Occipital bone	T-11140	C0028784
SCT	55024004	Optic canal	T-11102	C0450102
SCT	363654007	Orbital structure	T-D14AE	C0029180
SCT	51283005	Palatine bone	T-11160	C0222734
SCT	2095001	Paranasal sinus	T-22000	C0030471
SCT	24924006	Parietal bone	T-11120	C0030558
SCT	385294005	Salivary gland	T-61007	C0036098
SCT	89546000	Skull	T-11100	C0037303
SCT	49460000	Soft palate	T-51120	C0030219
SCT	73117003	Sphenoid bone	T-11150	C0037884
SCT	54019009	Submandibular gland	T-61300	C0038556
SCT	60911003	Temporal bone	T-11130	C0039484
SCT	53620006	Temporomandibular joint	T-15290	C0039493
SCT	21974007	Tongue	T-53000	C0040408
SCT	38199008	Tooth	T-54010	C0040426
SCT	44567001	Trachea	T-25000	C0040578
SCT	110517009	Vertebral column and cranium	T-11011	C1266914
SCT	87166008	Vomer bone	T-21342	C0242403
SCT	13881006	Zygoma	T-11166	C0043539

CID 4029 Dermatology Anatomic Sites

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **~~20190817~~20200309**
UID: **1.2.840.10008.6.1.1268**

Table CID 4029. Dermatology Anatomic Sites

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID	FMA ID	ICD-11	NYU Code L	NYU Code M	NYU Code R	Mayo Code L	Mayo Code M	Mayo Code R
SCT	182329002	Anterior triangle of neck	T-D03C9	C0446459	57777	XA1NS6	41		42	41		42
SCT	28726007	Cornea	T-AA200	C0229124	58238	XA4C02	109		108			
SCT	85803001	Eyelash	T-01530	C0015422	53669		105		104	105		104
SCT	279479008	Female external urethral orifice	T-81001	C0458493	85266			504				
SCT	279867004	Frenulum of labia minora	T-81206	C0458840	20404	XA0565		508				
SCT	280387007	Groin skin crease	T-01041	C0459399	326449	XA2XG2	519		518			
SCT	386045008	Hair	T-0130A	C0018494	53667						503	
SCT	41296002	Iris	T-AA500	C0022077	58235		109		108	109		108
SCT	279478000	Male external urethral orifice	T-75181	C0458492	85265			513				
FMA	281534	Mucosa of dorsum of oral part of tongue		C4244787	281534	XA8YB9	157		154			
FMA	281537	Mucosa of dorsum of pharyngeal part of tongue		C4244789	281537	XA0HQ3	155		152			
SCT	36152006	Mucosa of floor of mouth	T-51210	C0226911	292374	XA8EY7	161		158			
SCT	46353006	Mucosa of lower lip	T-52210	C0226939	59833	XA72W2	165		162			
SCT	245823002	Mucosa of mandibular gingiva	T-5494D	C0447479		XA9303	163		160			
SCT	245814000	Mucosa of maxillary gingiva	T-5493D	C0447470		XA6743	145		144			
FMA	289677	Mucosa of oral segment of hard palate		C4242040	289677	XA4527	147		146			
FMA	60031	Mucosa of palatoglossal arch		C0930720	60031		151		148			
FMA	55031	Mucosa of pharynx		C0227140	55031						518	

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID	FMA ID	ICD-11	NYU Code L	NYU Code M	NYU Code R	Mayo Code L	Mayo Code M	Mayo Code R
FMA	55060	Mucosa of posterior wall of oropharynx		C0926847	55060	XA8659	153		150			
SCT	245831007	Mucosa of tip of tongue	T-53012	C0447488	323681	XA1WZ8	159		156			
SCT	8001006	Mucosa of tongue	T-53010	C0226950	54807	XA1T19					515	
SCT	18444004	Mucosa of upper lip	T-52110	C0226933	59832	XA9072	143		142			
FMA	60030	Mucosa of uvula		C0930719	60030	XA2993	149		149			
SCT	770820003	Nail unit of fifth toe			54356	XA3VM6	441		440	441		440
SCT	770809003	Nail unit of finger			60614	XA0EH9					526	
SCT	770821004	Nail unit of fourth toe			54353	XA6TS5	439		438	439		438
SCT	770822006	Nail unit of great toe			54344	XA1RE3	433		432	433		432
SCT	770815003	Nail unit of index finger			54332	XA40D9	329		328	329		328
SCT	770818001	Nail unit of little finger			54341	XA29K9	335		334	335		334
SCT	770816002	Nail unit of middle finger			54335	XA9YZ9	331		330	331		330
SCT	770817006	Nail unit of ring finger			54338	XA6Y59	333		332	333		332
SCT	770823001	Nail unit of second toe			54347	XA7GG3	435		434	435		434
SCT	770825008	Nail unit of third toe			54350	XA3D73	437		436	437		436
SCT	770810008	Nail unit of thumb			54329	XA5PD5	327		326	327		326
SCT	770805009	Nail unit of toe			54328	XA9E36					531	
SCT	113277000	Oral mucosa	T-51300	C0026639	59660	XA1WN1					516	
SCT	4019005	Posterior commissure of labium majorum	T-81230	C0227762	20401							
SCT	5665001	Retina	T-AA610	C0024622	58301						509	
SCT	18619003	Sclera	T-AA110	C0036410	58269	XA2AF4	111		110	111		110
SCT	39937001	Skin	T-01000	C0221911							500	
SCT	75093004	Skin of abdomen	T-02480	C0222166	22988	XA6GV0				522		522
SCT	68598004	Skin of ala nasi	T-02142	C0222097	59534	XA32Q9	23		24	23		24
SCT	17957002	Skin of antecubital fossa	T-02621	C0222214	38251	XA9NE6	303		302	303		302
DCM	130305	Skin of anterior helix of ear					119		118	119		118

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID	FMA ID	ICD-11	NYU Code L	NYU Code M	NYU Code R	Mayo Code L	Mayo Code M	Mayo Code R
SCT	11584001	Skin of anterior portion of neck	T-02302	C0222131	23023	XA4QS6		60				
SCT	70559009	Skin of anterior surface of forearm	T-02632	C0222217	38268	XA8ZL6	305		304	305		304
SCT	181553006	Skin of anterior surface of knee	T-0282E	C0448900	38159	XA9L17	405		404	405		404
SCT	25763004	Skin of anterior surface of lower leg	T-02831	C0222280	37837	XA33X4	407		406	407		406
SCT	61248009	Skin of anterior surface of thigh	T-02811	C0222270	37793	XA98B3	403		402	403		402
SCT	244106003	Skin of anterior surface of thorax	T-02425	C0448821							521	
SCT	45981001	Skin of anterior surface of upper arm	T-02612	C0222207	38238	XA22Q1	301		300	301		300
SCT	181491009	Skin of anterior trunk	T-02408	C3698018							521a	
SCT	38407007	Skin of antitragus	T-02213	C0222123	322677	XA7RR9	123		122			
SCT	59112000	Skin of anus	T-02508	C0222181	28008	XA0D34		512			537	
SCT	72005009	Skin of areola	T-02432	C0222151	50050	XA2JK3	207		206	207		206
SCT	699891005	Skin of axilla	R-FB4D8	C0222146	37322	XA17J1	355		354	355		354
SCT	66643007	Skin of back	T-02450	C0222155	10462						527	
FMA	49943	Skin of back of trunk		C0923309	49943						521b	
SCT	699893008	Skin of back of upper thoracic region	R-FB4DA	C3697168	23024	XA10L7	225		224	225		224
SCT	22180002	Skin of buttock	T-02471	C0222165	45285	XA3VA7	231		230	231	527a	230
DCM	130306	Skin of caruncle of eye								171		170
SCT	51098001	Skin of cavity of concha	T-02217	C0222127		XA8D58	125		124	125		124
SCT	36141000	Skin of cheek	T-02121	C0222085	24759	XA7MK8	13		14	13	511	14
SCT	23747009	Skin of chin	T-02155	C0222106	53658	XA2C62	35	58	36	35	517	36
SCT	29353003	Skin of clitoris	T-02523	C0222189	20168	XA4851		502			536	
SCT	57726007	Skin of crus of helix	T-02218	C0222128	322323	XA9A86	117		116	117		116
SCT	244169007	Skin of digit of hand	T-D0315	C0448888	38304	XA2593					525	
SCT	52876008	Skin of dorsal area of wrist	T-02641	C0278393	38286	XA0SH5	313		312	313		312
FMA	37885	Skin of dorsal part of fifth toe		C0829302	37885		431		430	431		430

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID	FMA ID	ICD-11	NYU Code L	NYU Code M	NYU Code R	Mayo Code L	Mayo Code M	Mayo Code R
FMA	37882	Skin of dorsal part of fourth toe		C0829299	37882		429		428	429		428
FMA	37873	Skin of dorsal part of great toe		C0829290	37873		423		422	423		422
FMA	38324	Skin of dorsal part of index finger		C0829711	38324		325		324	325		324
FMA	38333	Skin of dorsal part of little finger		C0829720	38333		319		318	319		318
FMA	38327	Skin of dorsal part of middle finger		C0829714	38327		323		322	323		322
FMA	38330	Skin of dorsal part of ring finger		C0829717	38330		321		320	321		320
FMA	37876	Skin of dorsal part of second toe		C0829293	37876		425		424	425		424
FMA	37879	Skin of dorsal part of third toe		C0829296	37879		427		426	427		426
FMA	38321	Skin of dorsal part of thumb		C0829708	38321		317		316	317		316
FMA	59532	Skin of dorsum of nose		C0930371	59532	XA5YP3	19	53	20	19		20
SCT	1902009	Skin of ear	T-02200	C0222110		XA6ZY6					506	
SCT	2059009	Skin of ear lobule	T-02214	C0222124		XA0TW7	131		130	131		130
SCT	30598005	Skin of epigastric area	T-02481	C0222167	322773		233		233			
SCT	86409001	Skin of external auditory canal	T-02219	C0222129		XA3UC1					505	
SCT	60944009	Skin of external genitalia	T-02501	C0222177		XA5FG3					532	
SCT	362916000	Skin of eye region	T-D149C	C1285124							508	
SCT	367577003	Skin of eyebrow	T-02106	C1288306		XA1LZ5	101		100	101		100
SCT	73897004	Skin of face	T-02120	C0222084	24758	XA86S4					507	
SCT	60496002	Skin of foot	T-02850	C0222289	37834	XA47V8				529b	529	529a
SCT	68698007	Skin of forehead	T-02104	C0222074	63883	XA6TR8	7	52	8	7	504	8
SCT	7991003	Skin of glans penis	T-02531	C1261043	19642	XA0MH6	511		511			
SCT	63029009	Skin of gluteal fold	T-02506	C0222179	20233	XA5UE3		238				
SCT	33712006	Skin of hand	T-02650	C0222224	38295	XA5R12				524b	524	524a
SCT	70762009	Skin of head	T-02100	C0205029	12166	XA20Q1					501	
SCT	84607009	Skin of heel	T-02841	C0222287		XA5HK0	463		460	463		462
SCT	79313003	Skin of helix of ear	T-02202	C0222113		XA6B58						

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID	FMA ID	ICD-11	NYU Code L	NYU Code M	NYU Code R	Mayo Code L	Mayo Code M	Mayo Code R
SCT	367578008	Skin of hypogastric region	T-02488	C1288307	323207		235		235			
SCT	89784008	Skin of hypothenar region of palm	T-02666	C0222233	79164	XA5TQ4	343		342	343		342
DCM	130307	Skin of inferior helix of ear					119		118			
DCM	130308	Skin of inferior posterior surface of the pinna					139		138	139		138
DCM	130312	Skin of infraalar groove					25		26	25		26
SCT	66288003	Skin of infraclavicular region	T-02414	C0222145	61431		203		202	203		202
SCT	39687006	Skin of inguinal region	T-02487	C0222173	326059		223		222	223		222
SCT	45591000	Skin of intertragal incisure	T-02212	C0222122	322676	XA5VK5	129		128	129		128
SCT	244097004	Skin of jawline	T-0215D	C0448804		XA8KA2	37		38	37		38
SCT	73058008	Skin of labium	T-02520	C0222184							535	
SCT	128252004	Skin of labium majus	T-02527	C0222185	20464	XA59G9						
SCT	128253009	Skin of labium minus	T-02528	C0222186	20465	XA0MU9	515		514			
SCT	181564009	Skin of lateral aspect of ankle	T-02849	C1182496	70406	XA7AM4	415		414	415		414
SCT	35739000	Skin of lateral border of sole of foot	T-02853	C0222292		XA9Y82	461		462	461		460
SCT	37671003	Skin of lateral canthus	T-02136	C0222094	322533	XA0403	169		166	169		166
DCM	130309	Skin of lateral part of dorsum of foot					419		418	419		418
SCT	699909001	Skin of lateral part of heel	R-FB4EA	C3697424	326712	XA3R99	417		416	417		416
SCT	5272005	Skin of lateral portion of neck	T-02304	C0222133		XA2ZF0	43		44	43		44
SCT	88089004	Skin of lips	T-02150	C0222101	24764	XA8JD4					512	
SCT	699914002	Skin of lower abdomen	R-FB4EF	C3698018			221		220	221		220
SCT	699914002	Skin of lower abdomen	R-FB4EF	C3698018						603		602
DCM	130310	Skin of lower antihelix of ear								123		122

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID	FMA ID	ICD-11	NYU Code L	NYU Code M	NYU Code R	Mayo Code L	Mayo Code M	Mayo Code R
SCT	113182001	Skin of lower back	T-02452	C0222157	322763	XA9ET2	229		228	229		228
SCT	699915001	Skin of lower chest wall	R-FB4F0	C3698074			217		216	217		216
SCT	371304004	Skin of lower extremity	T-0262C	C1266887	74665l	XA45A6				528b	528	528a
SCT	40069000	Skin of lower eyelid	T-02132	C0222090	24762	XA0JV9	115		114	115		114
DCM	130311	Skin of lower eyelid margin				XA0JV9	113		112	113		112
FMA	61427	Skin of lower inner quadrant of breast		C2363131	61427	XA0VX8	213		212	213		212
SCT	66934001	Skin of lower lip	T-02152	C0222103	24767	XA5VD0						
FMA	61423	Skin of lower outer quadrant of breast		C2363133	61423	XA94U2	215		214	215		214
DCM	130304	Skin of lower paraspinal region				XA7ZW8		236				
SCT	181563003	Skin of medial aspect of ankle	T-02848	C0448930	38134	XA7P78	443		442	443		
SCT	52953006	Skin of medial border of sole of foot	T-02854	C0222293		XA3WM8	459		458	459		458
SCT	27887005	Skin of medial canthus	T-02135	C0222093	322532	XA2GQ3	167		164	167		164
DCM	130313	Skin of medial part of dorsum of foot					421		420	421		420
SCT	699919007	Skin of medial part of heel	R-FB4F4	C3698118	326720	XA1QH8	445		444	445		444
SCT	73958006	Skin of medial surface of thigh	T-02814	C0222273		XA1YQ6	401		400	401		400
DCM	130323	Skin of mid back					227		226	227		226
DCM	130303	Skin of mid paraspinal region						234				
SCT	37108007	Skin of nasolabial fold	T-02141	C0222096	322319		27		28	27		28
SCT	43081002	Skin of neck	T-02300	C0205030	23021	XA7AA6					519	
SCT	54468004	Skin of nipple	T-02431	C0222150	12828	XA5MC5	205		204	205		204
SCT	113179006	Skin of nose	T-02140	C0222095	24763	XA3H13					510	
SCT	4658004	Skin of nuchal region	T-02305	C0222134	23020	XA1M78	45		46	45		46
SCT	79951008	Skin of occipital region	T-02109	C0222078	24773	XA7JE5	1	61	2	1		2
SCT	70887009	Skin of palm of hand	T-02652	C0222226	38301	XA3NY8	341		340	341		340

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID	FMA ID	ICD-11	NYU Code L	NYU Code M	NYU Code R	Mayo Code L	Mayo Code M	Mayo Code R
SCT	24527008	Skin of palmar area of wrist	T-02642	C0278394	38283	XA6AR5	337		336	337		336
FMA	38344	Skin of palmar part of index finger		C0829728	38344		347		346	347		346
FMA	38357	Skin of palmar part of little finger		C0829738	38357		353		352	353		352
FMA	38347	Skin of palmar part of middle finger		C0829731	38347		349		348	349		348
FMA	38354	Skin of palmar part of ring finger		C0829735	38354		351		350	351		350
FMA	38341	Skin of palmar part of thumb		C0829725	38341		345		344	345		344
DCM	130314	Skin of paranasal cheek				XA3ZL3	15		16	15		16
DCM	130300	Skin of paraspinal area of the neck						62				
DCM	130301	Skin of paraspinal area of the superior back						63				
SCT	21672008	Skin of parietal region	T-02108	C0222077		XA4W34	3		4	3		4
SCT	281642007	Skin of part of dorsal surface of hand	T-0265D	C0559541		XA30Z6	315		314	315		314
SCT	35900000	Skin of penis	T-02530	C0222193	19638	XA7QV2					533	
SCT	48014002	Skin of perineum	T-02500	C0222176	20429			510				
SCT	110488009	Skin of perioral region of face	T-02148	C1266883	59354	XA1A48					513	
SCT	84365009	Skin of philtrum	T-02153	C0222104	59377	XA5LY8		55				
FMA	38119	Skin of plantar part of fifth toe		C0829534	38119		455		454	455		454
FMA	38116	Skin of plantar part of fourth toe		C0829531	38116		453		452	453		452
FMA	38107	Skin of plantar part of great toe		C0829522	38107		447		446	447		446
FMA	38110	Skin of plantar part of second toe		C0829525	38110		449		448	449		448
FMA	38113	Skin of plantar part of third toe		C0829528	38113		451		450	451		450
SCT	84507004	Skin of popliteal fossa	T-02821	C0222276	38162	XA4DM3	411		410	411		410

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID	FMA ID	ICD-11	NYU Code L	NYU Code M	NYU Code R	Mayo Code L	Mayo Code M	Mayo Code R
SCT	24483006	Skin of postauricular region	T-02113	C0222082		XA4DV9	9		10	9		10
DCM	130315	Skin of posterior helix of ear					135		134	135		134
DCM	130316	Skin of posterior lobule of the ear					141		140	141		140
SCT	181536004	Skin of posterior surface of elbow	T-D077A	C0448862		XA3RT8	309		308	309		308
SCT	41550009	Skin of posterior surface of forearm	T-02631	C0222216	38271	XA8WH0	311		310	311		310
SCT	47224004	Skin of posterior surface of lower leg	T-02833	C0222282	37840	XA4K86	413		412	412		413
SCT	4578000	Skin of posterior surface of thigh	T-02812	C0222271	37797	XA0183	409		408	409		408
SCT	244111001	Skin of posterior surface of thorax	T-0242A	C0448820	74762	XA10L7	49		50	49		50
SCT	72939005	Skin of posterior surface of upper arm	T-02613	C0222208	38241	XA5TK8	307		306	307		306
SCT	86719006	Skin of preauricular region	T-02114	C0222083		XA0SU2	11		12	11		12
SCT	76723005	Skin of prepuce of clitoris	T-02525	C0222191	27886	XA3C45		500				
SCT	244117002	Skin of root of penis	T-02536	C0447599	322351	XA0970		501				
SCT	43067004	Skin of scalp	T-02102	C0699772	24757	XA6CW5					502	
SCT	81992007	Skin of scrotum	T-02545	C0222198	20432	XA8MT4	505		503	534		534
SCT	244118007	Skin of shaft of penis	T-02537	C0447600	19643	XA9A26		507				
SCT	244089006	Skin of side of nose	T-0214D	C0448800	322330	XA9JN5	17		18	17		18
DCM	130317	Skin of sole of forefoot				XA6KE9	457		456	457		456
SCT	34926004	Skin of submental area	T-02156	C0222107		XA5TZ1		59				
DCM	130318	Skin of superior antihelix of ear					121		120			
DCM	130319	Skin of superior posterior helix of ear					133		132	133		132
DCM	130320	Skin of superior posterior surface of the pinna					137		136	137		136

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID	FMA ID	ICD-11	NYU Code L	NYU Code M	NYU Code R	Mayo Code L	Mayo Code M	Mayo Code R
SCT	76072005	Skin of supraclavicular region of neck	T-02306	C0222135		XA9DQ5	47		48	47		48
SCT	16621002	Skin of temporal region	T-02111	C0222080	320486	XA9DZ0	5		6	5		6
SCT	26795005	Skin of thenar region of palm	T-02665	C0222232	79164	XA2JN4	339		338	339		338
SCT	79283007	Skin of tip of nose	T-02143	C0222098	59533	XA56T3	21	54	22	21		22
SCT	52034004	Skin of toe	T-02870	C0222297	37852	XA4LC9					530	
SCT	79502000	Skin of tragus	T-02211	C0222121	322671	XA2N71	127		126	127		126
SCT	315003	Skin of umbilicus	T-02483	C0222169	74803	XA3MT8		200			200	
SCT	699935000	Skin of upper abdomen	R-FB504	C3696900			219		218	219		218
SCT	699935000	Skin of upper abdomen	R-FB504	C3696900						601		600
DCM	130321	Skin of upper antihelix of ear								121		120
SCT	371311000	Skin of upper extremity	T-02008	C0222201		XA4BA8				523b	523	523a
SCT	41310005	Skin of upper eyelid	T-02131	C0222089	24761	XA9K79	105		104	103		104
DCM	130322	Skin of upper eyelid margin				XA53T1	107		106	107		106
FMA	61426	Skin of upper inner quadrant of breast		C2363130	61426	XA3LS6	211		210	211		210
SCT	16251004	Skin of upper lip	T-02151	C0222102	24765	XA0K68	29		30	29		30
FMA	61439	Skin of upper outer quadrant of left breast		C0931805	61439	XA2Q54	209		208	209		208
DCM	130302	Skin of upper paraspinal region					232		232			
SCT	54440003	Skin of upper trunk	T-02401	C0222138		XA4QH7					520	
FMA	312651	Skin of vermilion proper of lower lip		C4242687	312651	XA7H02	33	57	34	33		34
FMA	312647	Skin of vermilion proper of upper lip		C4242681	312647	XA75S0	31	56	32	31		32
SCT	61719002	Skin of vertex of scalp	T-02107	C0222076		XA5BY6		51				
SCT	244107007	Sternal skin	T-02426	C0448823				201			201	
SCT	5713008	Submandibular triangle	T-D1603	C0230070	57779	XA0MP5	39		40	39		40
SCT	38199008	Tooth	T-54010	C0040426	12516						514	

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID	FMA ID	ICD-11	NYU Code L	NYU Code M	NYU Code R	Mayo Code L	Mayo Code M	Mayo Code R
SCT	18857001	Vaginal introitus	T-82006	C0458952	19984	XA4AH3		506				
SCT	23213005	Vulval vestibule	T-81270	C0227765	19970			516				

Note

1. It is desirable to use more general standard coding schemes such as SNOMED CT whenever possible, to support interoperability across specialist domains, yet the numeric codes from the NYU and Mayo systems are well known to dermatologists. Multiple codes may be encoded in the image by using the equivalent code mechansism. See ????. Standard Coding Scheme Designators (NYUMCCG and MAYOASRG) are defined.

2. SNOMED CT and FMA "skin of" or "mucosa of" specific concepts are used here when available, rather than the more generic underlying organ or part concepts; this sacrifices commonality with the anatomic regions used for more general applications, but is appropriate for dermatologic applications. E.g., (59112000, SCT, "Skin of anus") is used instead of (53505006, SCT, "Anal structure").

3. The DICOM convention is to use "structure of" concepts rather than "entire" concepts when both are defined, and that convention is followed here. E.g., (37671003, SCT, "Skin structure of lateral canthus") is used in preference to (368772009, SCT "Entire skin of lateral canthus").

4. The illustrations of the NYU anatomy identify two separately numbered structures associated with the female urethral orifice; it is not clear what separate structure is identified (perhaps Skene's Glands (71648, FMA, "Lesser vestibular glands") , but in the absence of further information, it is assumed that NYUMCCG:504 refers to the urethral orifice and NYUMCCG:517 is ignored (i.e., not included in this Context Group).

5. The illustrations of the NYU anatomy use female genitalia to show the genitocrural fold, but it is believed that the intent is to identify the region irrespective of sex, so (280387007, SCT, "Groin skin crease") is used rather than (87706001, SCT, "Skin of crurovulvar fold").

6. There is some uncertainty regarding the distinction between the antitragus and the intertragal incisure and whether the latter is represented at all in the NYU and Mayo drawings. The more recent mapping decision of Kenneweg et al has been adopted here, even though the text meaning differs from that for the NYU and Mayo schemes.

7. There is some uncertainty regarding the distinction between the skin of the forehead and the frontal region of the scalp; (68698007, SCT, "Skin of forehead") is used rather than (699900002, SCT, "Skin of frontal region of scalp") , even though the later would be more consistent with the other scalp regions (parietal, temporal and occipital).

8. Laterality is pre-coordinated in most of the NYU and Mayo codes, but by convention is factored out and encoded seperately in DICOM. The appropriate modifiers are listed in ???. The left and right modifiers correspond to the NYU/Mayo columns labelled "L" and "R" in this context group table. An entry in the "M" column of this table means that the NYU or Mayo code is for a midline or unpaired structure or refers to the median part of a structure that spans from left to right.

9. No distinction is made between the eyebrow and the supraorbital area, which SNOMED CT now considers equivalent.

CID 4030 CT, MR and PET Anatomy Imaged

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20170914**
UID: **1.2.840.10008.6.1.307**

Table CID 4030. CT, MR and PET Anatomy Imaged

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
Include CID 4031 “Common Anatomic Regions”				
SCT	7832008	Abdominal aorta	T-42500	C0003484

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	23451007	Adrenal gland	T-B3000	C0001625
SCT	57034009	Aortic arch	T-42300	C0003489
SCT	12738006	Brain	T-A0100	C0006104
SCT	69105007	Carotid Artery	T-45010	C0007272
SCT	113305005	Cerebellum	T-A6000	C0007765
SCT	11279006	Circle of Willis	T-45520	C0008812
SCT	41801008	Coronary artery	T-43000	C0205042
SCT	128320002	Cranial venous system	T-A0191	C0447118
SCT	299716001	Iliac and/or femoral artery	T-41068	C0576469
SCT	64033007	Kidney	T-71000	C0022646
SCT	10200004	Liver	T-62000	C0023884
SCT	15776009	Pancreas	T-65000	C0030274
SCT	111002	Parathyroid	T-B7000	C0030518
SCT	81040000	Pulmonary artery	T-44000	C0034052
SCT	2841007	Renal artery	T-46600	C0035065
SCT	78961009	Spleen	T-C3000	C0037993
SCT	40689003	Testis	T-94000	C0039597
SCT	113262008	Thoracic aorta	T-42070	C1522460
SCT	9875009	Thymus	T-C8000	C0040113
SCT	69748006	Thyroid	T-B6000	C0040132
SCT	35039007	Uterus	T-83000	C0042149

CID 4031 Common Anatomic Regions

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **~~20170914~~20200309**
UID: **1.2.840.10008.6.1.308**

Table CID 4031. Common Anatomic Regions

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	113345001	Abdomen	T-D4000	C0000726
SCT	416949008	Abdomen and Pelvis	R-FAB57	C1508499
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	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

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	955009	Bronchus	T-26000	C0006255
SCT	80144004	Calcaneus	T-12770	C0006655
SCT	122494005	Cervical spine	T-11501	C0728985
SCT	297171002	Cervico-thoracic spine	T-D00F7	C0729373
SCT	51185008	Chest	T-D3000	C0817096
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	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
SCT	87342007	Fibula	T-12750	C0016068
SCT	7569003	Finger	T-D8800	C0016129
SCT	56459004	Foot	T-D9700	C0016504
SCT	14975008	Forearm	T-D8500	C0016536
SCT	28231008	Gallbladder	T-63000	C0016976
SCT	85562004	Hand	T-D8700	C0018563
SCT	69536005	Head	T-D1100	C0018670
SCT	774007	Head and Neck	T-D1000	C0460004
SCT	80891009	Heart	T-32000	C0018787
SCT	29836001	Hip ~~**joint**~~	~~**T-15710**~~ **T-D2500**	~~**C0019558**~~ **C0019552**
SCT	**24136001**	**Hip Joint**	**T-15710**	**C0019558**
SCT	85050009	Humerus	T-12410	C0020164
SCT	34516001	Ileum	T-58600	C0020885
SCT	22356005	Ilium	T-12340	C0020889
SCT	361078006	Internal Auditory Canal	T-AB959	C1283773
SCT	661005	Jaw region	T-D1213	C0022359
SCT	21306003	Jejunum	T-58400	C0022378
SCT	72696002	Knee	T-D9200	C0022742
SCT	14742008	Large intestine	T-59000	C0021851
SCT	4596009	Larynx	T-24100	C0023078

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	30021000	Lower leg	T-D9400	C1140621
SCT	61685007	Lower limb	T-D9000	C0023216
SCT	122496007	Lumbar spine	T-11503	C0024091
SCT	297173004	Lumbo-sacral spine	T-D00F9	C0574025
SCT	91609006	Mandible	T-11180	C0024687
SCT	59066005	Mastoid bone	T-11133	C0446908
SCT	70925003	Maxilla	T-11170	C0024947
SCT	72410000	Mediastinum	T-D3300	C0025066
SCT	102292000	Muscle of lower limb	T-14668	C0584890
SCT	30608006	Muscle of upper limb	T-13600	C0559498
SCT	74386004	Nasal bone	T-11149	C0027422
SCT	45048000	Neck	T-D1600	C0027530
SCT	417437006	Neck and Chest	R-FAB52	C1562459
SCT	416152001	Neck, Chest and Abdomen	R-FAB53	C1562378
SCT	416319003	Neck, Chest, Abdomen and Pelvis	R-FAB54	C1562776
SCT	55024004	Optic canal	T-11102	C0450102
SCT	363654007	Orbital structure	T-D14AE	C0029180
SCT	110621006	Pancreatic duct and bile duct systems	T-65600	C1267614
SCT	2095001	Paranasal sinus	T-22000	C0030471
SCT	45289007	Parotid gland	T-61100	C0030580
SCT	64234005	Patella	T-12730	C0030647
SCT	12921003	Pelvis	T-D6000	C0030797
SCT	416631005	Pelvis and lower extremities	R-FAB58	C1562943
DCM	113681	Phantom		C0282611
SCT	41216001	Prostate	T-92000	C0033572
SCT	34402009	Rectum	T-59600	C0034896
SCT	113197003	Rib	T-11300	C0035561
SCT	**297174005**	**Sacro-coccygeal Spine**	**T-D00FA**	**C0574026**
SCT	39723000	Sacroiliac joint	T-15680	C0036036
SCT	54735007	Sacrum	T-11AD0	C0036037
SCT	79601000	Scapula	T-12280	C0036277
SCT	42575006	Sella turcica	T-D1460	C0036609
SCT	58742003	Sesamoid bones of foot	T-12980	C0278418
SCT	16982005	Shoulder	T-D2220	C0037004
SCT	89546000	Skull	T-11100	C0037303
SCT	30315005	Small intestine	T-58000	C0021852
SCT	421060004	Spine	T-D04FF	C0037949
SCT	7844006	Sternoclavicular joint	T-15610	C0038291
SCT	56873002	Sternum	T-11210	C0038293

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	69695003	Stomach	T-57000	C0038351
SCT	54019009	Submandibular gland	T-61300	C0038556
SCT	27949001	Tarsal joint	T-15770	C0039318
SCT	53620006	Temporomandibular joint	T-15290	C0039493
SCT	68367000	Thigh	T-D9100	C0039866
SCT	122495006	Thoracic spine	T-11502	C0581269
SCT	297172009	Thoraco-lumbar spine	T-D00F8	C0729374
SCT	76505004	Thumb	T-D8810	C0040067
SCT	29707007	Toe	T-D9800	C0040357
SCT	44567001	Trachea	T-25000	C0040578
SCT	40983000	Upper arm	T-D8200	C0446516
SCT	53120007	Upper limb	T-D8000	C1140618
SCT	431491007	Upper urinary tract	T-7000B	C2317509
SCT	87953007	Ureter	T-73000	C0041951
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	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 ???.

CID 4040 Endoscopy Anatomic Regions

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20160314**
UID: **1.2.840.10008.6.1.311**

Table CID 4040. Endoscopy Anatomic Regions

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	113345001	Abdomen	T-D4000	C0000726
SCT	110612005	Anus, rectum and sigmoid colon	T-59490	C1267595
SCT	28273000	Bile duct	T-60610	C0005400
SCT	89837001	Bladder	T-74000	C0005682

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	110837003	Bladder and urethra	T-DD123	C1268386
SCT	955009	Bronchus	T-26000	C0006255
SCT	71252005	Cervix	T-83200	C0007874
SCT	51185008	Chest	T-D3000	C0817096
SCT	110861005	Esophagus, stomach and duodenum	T-DD163	C1268410
SCT	84301002	External auditory canal	T-AB200	C0013444
SCT	28231008	Gallbladder	T-63000	C0016976
SCT	26893007	Inguinal region	T-D7000	C0018246
SCT	39352004	Joint	T-15001	C0022417
SCT	64033007	Kidney	T-71000	C0022646
SCT	72696002	Knee	T-D9200	C0022742
SCT	14742008	Large intestine	T-59000	C0021851
SCT	4596009	Larynx	T-24100	C0023078
SCT	91747007	Lumen of blood vessel	T-40230	C0524424
SCT	72410000	Mediastinum	T-D3300	C0025066
SCT	360955006	Nasopharynx	T-2300C	C1283682
SCT	2095001	Paranasal sinus	T-22000	C0030471
SCT	54066008	Pharynx	T-55000	C0031354
SCT	312535008	Pharynx and larynx	T-20101	C0729889
SCT	34402009	Rectum	T-59600	C0034896
SCT	16982005	Shoulder	T-D2220	C0037004
SCT	60184004	Sigmoid colon	T-59470	C0227391
SCT	421060004	Spine	T-D04FF	C0037949
SCT	110726009	Trachea and bronchus	T-DD006	C1268276
SCT	431491007	Upper urinary tract	T-7000B	C2317509
SCT	87953007	Ureter	T-73000	C0041951
SCT	110639002	Uterus and fallopian tubes	T-88920	C1267676

Note

1. See ??? for examples of the relationship between anatomic regions and type of endoscopy performed.

2. In a prior version of this table, the code T-55002 was used for T-55000, and T-73800 for T-73000. 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 ???.

CID 4042 XA/XRF Anatomy Imaged

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20050822**
UID: **1.2.840.10008.6.1.312**

Table CID 4042. XA/XRF Anatomy Imaged

Coding Scheme Designator	Code Value	Code Meaning
Include CID 3010 “Cardiovascular Anatomic Locations”		
Include CID 4031 “Common Anatomic Regions”		

CID 4209 Ophthalmic Anatomic Structure Imaged

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20040921**
UID: **1.2.840.10008.6.1.325**

Table CID 4209. Ophthalmic Anatomic Structure Imaged

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	31636006	Anterior chamber of eye	T-AA050	C0003151
SCT	40638003	Both eyes	T-AA180	C0229118
SCT	68703001	Choroid of eye	T-AA310	C0008520
SCT	29534007	Ciliary body	T-AA400	C0008779
SCT	29445007	Conjunctiva	T-AA860	C0009758
SCT	28726007	Cornea	T-AA200	C0010031
SCT	81745001	Eye	T-AA000	C0015392
SCT	80243003	Eyelid	T-AA810	C0015426
SCT	67046006	Fovea centralis	T-AA621	C0016622
SCT	41296002	Iris	T-AA500	C0022077
SCT	43045000	Lacrimal caruncle	T-AA862	C0446860
SCT	13561001	Lacrimal gland	T-AA910	C0022907
SCT	3954005	Lacrimal sac	T-AA940	C0229289
SCT	78076003	Lens	T-AA700	C0023317
SCT	62736007	Lower Eyelid	T-AA830	C0229258
SCT	53549008	Ophthalmic artery	T-45400	C0029078
SCT	81016008	Optic nerve head	T-AA630	C0029127
SCT	5665001	Retina	T-AA610	C0035298
SCT	18619003	Sclera	T-AA110	C0036410
SCT	38934000	Upper Eyelid	T-AA820	C0585636

CID 4211 Ophthalmic OCT Anatomic Structure Imaged

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20071016**
UID: **1.2.840.10008.6.1.327**

Table CID 4211. Ophthalmic OCT Anatomic Structure Imaged

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	31636006	Anterior chamber of eye	T-AA050	C0003151
SCT	68703001	Choroid of eye	T-AA310	C0008520
SCT	29534007	Ciliary body	T-AA400	C0008779
SCT	29445007	Conjunctiva	T-AA860	C0009758
SCT	28726007	Cornea	T-AA200	C0010031
SCT	41296002	Iris	T-AA500	C0022077
SCT	78076003	Lens	T-AA700	C0023317
SCT	81016008	Optic nerve head	T-AA630	C0029127
SCT	5665001	Retina	T-AA610	C0035298
SCT	18619003	Sclera	T-AA110	C0036410
SCT	26386000	Vitreous	T-AA079	C0229095
SCT	15775008	Corneal epithelium	T-AA220	C0459875
SCT	65431007	Corneal endothelium	T-AA260	C0014258

CID 6113 Mediastinum Anatomy Finding or Feature

Note

Original source of terms is [Fraser and Pare].

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20130617**
UID: **1.2.840.10008.6.1.433**

Table CID 6113. Mediastinum Anatomy Finding or Feature

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
Include CID 6148 "Mediastinum Finding or Feature"				
Include CID 6149 "Mediastinum Anatomy"				
~~**SCT**~~	~~**85856004**~~	~~**Acromioclavicular Joint**~~	~~**T-15420**~~	~~**C0001208**~~
~~**SCT**~~	~~**34202007**~~	~~**Aortic Valve**~~	~~**T-35400**~~	~~**C0003501**~~
~~**SCT**~~	~~**70142008**~~	~~**Atrial Septal Defect**~~	~~**D4-31220**~~	~~**C0018817**~~
~~**SCT**~~	~~**59652004**~~	~~**Atrium**~~	~~**T-32100**~~	~~**C0018792**~~
~~**SCT**~~	~~**368536000**~~	~~**Axillary Fascia**~~	~~**T-18774**~~	~~**C0225236**~~
~~**DCM**~~	~~**112090**~~	~~**Azygoesophageal recess interface**~~		
~~**SCT**~~	~~**28700002**~~	~~**Carina**~~	~~**T-25201**~~	~~**C0225594**~~
~~**SCT**~~	~~**51345006**~~	~~**Carotid Body**~~	~~**T-B4000**~~	~~**C0007277**~~
~~**SCT**~~	~~**50016007**~~	~~**Costal Cartilage**~~	~~**T-11240**~~	~~**C0222787**~~
~~**SCT**~~	~~**280062008**~~	~~**Esophageal Hiatus**~~	~~**T-D3412**~~	~~**C0230160**~~
~~**SCT**~~	~~**32849002**~~	~~**Esophagus**~~	~~**T-56000**~~	~~**C0014876**~~
~~**SCT**~~	~~**120576005**~~	~~**Fascial layer**~~	~~**T-D0634**~~	~~**C1268198**~~

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
~~SCT~~	~~80891009~~	~~Heart~~	~~T-32000~~	~~C0018787~~
~~DCM~~	~~112095~~	~~Hiatus~~		
~~SCT~~	~~75245000~~	~~Left main bronchus~~	~~T-26500~~	~~C0225630~~
~~SCT~~	~~2160002~~	~~Ligamentum arteriosum~~	~~T-42370~~	~~C0226023~~
~~SCT~~	~~59441001~~	~~Lymph node~~	~~T-C4000~~	~~C0024204~~
~~SCT~~	~~91134007~~	~~Mitral Valve~~	~~T-35300~~	~~C0026264~~
~~DCM~~	~~112091~~	~~Paraspinal line~~		
~~DCM~~	~~112092~~	~~Posterior tracheal stripe~~		
~~SCT~~	~~39057004~~	~~Pulmonary valve~~	~~T-35200~~	~~C0034086~~
~~SCT~~	~~70074004~~	~~Right main bronchus~~	~~T-26100~~	~~C0225608~~
~~DCM~~	~~112093~~	~~Right tracheal stripe~~		
~~DCM~~	~~112094~~	~~Stripe~~		
~~SCT~~	~~1732005~~	~~Thoracic Duct~~	~~T-C6510~~	~~C0039979~~
~~SCT~~	~~9875009~~	~~Thymus Gland~~	~~T-C8000~~	~~C0040113~~
~~SCT~~	~~69748006~~	~~Thyroid~~	~~T-B6000~~	~~C0040132~~
~~SCT~~	~~44567001~~	~~Trachea~~	~~T-25000~~	~~C0040578~~
~~SCT~~	~~31764008~~	~~Trapezius muscle~~	~~T-14171~~	~~C0224361~~
~~SCT~~	~~46030003~~	~~Tricuspid Valve~~	~~T-35100~~	~~C0040960~~
~~SCT~~	~~21814001~~	~~Ventricle~~	~~T-32400~~	~~C0018827~~

CID 6115 Osseous Anatomy Modifiers

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20160314**
UID: **1.2.840.10008.6.1.435**

Table CID 6115. Osseous Anatomy Modifiers

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	31934006	Acromion process of scapula	T-12281	C0001209
SCT	14510004	Angle of rib	T-11307	C0222812
SCT	40265002	Arch of vertebra	T-11511	C0223076
SCT	52509009	Body of sternum	T-11220	C0222771
SCT	75319007	Clavicular notch of sternum	T-11219	C0222770
SCT	8931003	Coracoid process of scapula	T-12282	C0223626
SCT	17399006	Costal groove	T-11308	C0222813
SCT	51698000	Dorsal aspect of scapula	T-12287	C0223631
SCT	46385009	Glenoid cavity of scapula	T-1228A	C1261046
SCT	12872006	Head of rib	T-11301	C0222806
SCT	181901007	Inferior articular facet of axis	T-116EF	C0223115
SCT	317766009	Inferior articular process of vertebra	T-1153F	C0223083
SCT	89340005	Lamina of vertebra	T-11514	C0223079

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	37285002	Manubrium of sternum	T-11211	C0024764
SCT	72184008	Neck of rib	T-11303	C0222808
SCT	26444007	Pectoral girdle	T-12200	C0427245
SCT	78972004	Pedicle of vertebra	T-11515	C0223080
DCM	112096	Rib Scalene Tubercle		
DCM	112101	Scapular Infraspinatus Fossa		
DCM	112099	Scapular Spine		
DCM	112100	Scapular Supraspinatus Fossa		
SCT	41601005	Shaft of rib	T-11309	C0448161
SCT	55678000	Spinous process of vertebra	T-11512	C0223077
SCT	44612009	Sternal angle	T-11221	C0222772
DCM	112098	Subscapular Fossa		
SCT	181900008	Superior articular facet of axis	T-116EE	C0223114
SCT	317665004	Superior articular process of vertebra	T-1153E	C0223082
SCT	26493002	Suprasternal notch	T-11218	C0222769
SCT	73400003	Transverse process or vertebra	T-11513	C0223078
SCT	113198008	Tubercle of rib	T-11304	C0222809
SCT	61853006	Vertebral canal	T-1151F	C0037922
SCT	280734009	Vertebral foramen	T-11531	C0459720
DCM	112097	Vertebral Intervertebral Notch		
SCT	20298003	Xiphoid process of sternum	T-11227	C0043356

CID 6116 Muscular Anatomy

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20170914**
UID: **1.2.840.10008.6.1.436**

Table CID 6116. Muscular Anatomy

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	102298001	Chordae tendineae cordis	T-35020	C0008484
SCT	35259002	Deltoid muscle	T-13660	C0224234
SCT	5798000	Diaphragm	T-D3400	C0011980
SCT	44947003	Erector spinae muscle	T-14020	C0224301
SCT	53967007	External intercostal muscle	T-14161	C1744535
SCT	57651003	Iliocostalis muscle	T-14030	C0224302
SCT	72573008	Infraspinatus muscle	T-13620	C0584882
SCT	24062007	Innermost intercostal muscles	T-14165	C0224357
SCT	58095006	Interatrial septum	T-32150	C0225836
SCT	41313007	Internal intercostal muscle	T-14163	C1744536

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	589001	Interventricular septum	T-32410	C0225870
SCT	15665001	Latissimus dorsi muscle	T-14172	C0224362
SCT	73930003	Levatores costarum muscles	T-14150	C1744586
SCT	88340001	Longissimus muscle	T-14040	C0224306
SCT	60005003	Pectoralis major muscle	T-14110	C0585574
SCT	18686000	Pectoralis minor muscle	T-14120	C0224347
SCT	50755001	Scalenous anterior muscle	T-13450	C0224173
SCT	18346003	Serratus anterior muscle	T-14140	C0224349
SCT	4317002	Spinalis muscle	T-14050	C0224310
SCT	22823000	Sternocleidomastoid muscle	T-13310	C0224153
SCT	64658001	Subcostal muscle	T-14166	C0224358
SCT	90588001	Subscapularis muscle	T-13650	C0584884
SCT	6423006	Supraspinatus muscle	T-13610	C0584869
SCT	1193009	Teres major muscle	T-13640	C0224232
SCT	51159009	Teres minor muscle	T-13630	C0224231
SCT	118755002	Trabeculae carnae	T-32423	C0502348
SCT	88454005	Transversus thoracis	T-14167	C1744608
SCT	31764008	Trapezius muscle	T-14171	C0224361

CID 6117 Vascular Anatomy

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **~~20130617~~20200309**
UID: **1.2.840.10008.6.1.437**

Table CID 6117. Vascular Anatomy

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
Include CID 3015 “Coronary Arteries”				
SCT	57034009	Aortic arch	T-42300	C0003489
SCT	88593004	Aortic isthmus	T-42310	C0226019
DCM	112102	Aortic knob		
DCM	112103	Arch of the Azygos vein		
SCT	54247002	Ascending aorta	T-42100	C0003956
SCT	67937003	Axillary Artery	T-47100	C0004455
SCT	68705008	Axillary vein	T-49110	C0004456
SCT	72107004	Azygos vein	T-48340	C0004526
SCT	17137000	Brachial artery	T-47160	C0006087
~~SCT~~	**~~36582005~~**	**~~Brachial plexus~~**	**~~T-A9090~~**	**~~C0006090~~**
SCT	12691009	Brachiocephalic trunk	T-46010	C0006094
SCT	8887007	Brachiocephalic vein	T-48620	C0006095
SCT	64468002	Bronchial artery	T-46310	C0006257

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	32062004	Common carotid artery	T-45100	C0162859
SCT	3159004	Costocervical trunk	T-46180	C0226273
SCT	281130003	Descending aorta	T-D0765	C0011666
SCT	91732003	Dorsal scapular artery	T-461A0	C0500583
SCT	206034008	Esophageal artery	T-4630D	C0226294
SCT	**71585003**	**External jugular vein**	**T-48160**	**C0226543**
SCT	29660000	Inferior phrenic artery	T-46940	C0226406
SCT	64131007	Inferior vena cava	T-48710	C0042458
SCT	281134007	Intercostal artery	T-D305A	C0459917
SCT	12123001	Internal jugular vein	T-48170	C0226550
SCT	69327007	Internal thoracic artery	T-46200	C0226276
SCT	3924000	Pericardiophrenic Artery	T-46210	C0226287
SCT	81040000	Pulmonary artery	T-44000	C0034052
SCT	45341000	Pulmonary trunk	T-44100	C0034052
SCT	122972007	Pulmonary vein	T-48581	C0034090
SCT	36765005	Subclavian artery	T-46100	C0038530
SCT	9454009	Subclavian vein	T-48330	C0038532
SCT	38991005	Superior phrenic artery	T-46350	C0226295
SCT	48345005	Superior vena cava	T-48610	C0042459
SCT	6538005	Thyrocervical trunk	T-46130	C0226263
SCT	85234005	Vertebral artery	T-45700	C0042559

Note

In a prior version of this Context Group the code (T-48500, SRT, "Entire pulmonary vein") rather than (122972007, SCT, "Pulmonary Vein") was defined for the concept Pulmonary Vein; this was inconsistent with the DICOM approach of selecting the "structure of" rather than "entire" concept. 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 ???.

CID 6129 Chest Site Involvement

Note

Original source of terms is [Fraser and Pare].

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20030108**
UID: **1.2.840.10008.6.1.449**

Table CID 6129. Chest Site Involvement

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	39607008	Lung	T-28000	C0024109
SCT	72410000	Mediastinum	T-D3300	C0025066
DCM	112158	Lobar		

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	85293002	Interstitial tissue	T-1A007	C0225318
SCT	261061003	Bronchial	R-40939	C0205039
SCT	46750007	Hilum of lung	T-28080	C0225701
SCT	15825003	Aorta	T-42000	C0003483
SCT	3120008	Pleural structure	T-29000	C0032225
SCT	78904004	Chest wall	T-D3050	C0205076
SCT	80581009	Upper abdomen	T-D4001	C2937240

CID 6204 Anatomic Non-colon Findings

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20090402**
UID: **1.2.840.10008.6.1.791**

Table CID 6204. Anatomic Non-colon Findings

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	10200004	Liver	T-62000	C0023884
SCT	78961009	Spleen	T-C3000	C0037993
SCT	64033007	Kidney	T-71000	C0022646
SCT	23451007	Adrenal gland	T-B3000	C0001625
SCT	15825003	Aorta	T-42000	C0003483
SCT	64131007	Inferior vena cava	T-48710	C0042458
SCT	39607008	Lung	T-28000	C0024109
SCT	272673000	Bone	T-D016E	C0262950
SCT	40689003	Testis	T-94000	C0039597
SCT	35039007	Uterus	T-83000	C0042149
SCT	15497006	Ovary	T-87000	C0029939
SCT	71252005	Cervix	T-83200	C0007874
SCT	41216001	Prostate	T-92000	C0033572
SCT	64739004	Seminal Vesicle	T-93000	C0036628
SCT	34402009	Rectum	T-59600	C0034896
SCT	89837001	Bladder	T-74000	C0005682
SCT	71616004	Muscle	T-13001	C0026845
SCT	59820001	Blood Vessel	T-40000	C0005847
SCT	66754008	Appendix	T-59200	C0003617
SCT	441850003	Appendiceal stump	T-D0874	C2711602

CID 6210 Location in Intestinal Tract

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20090402**
UID: **1.2.840.10008.6.1.797**

Table CID 6210. Location in Intestinal Tract

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	34402009	Rectum	T-59600	C0034896
SCT	60184004	Sigmoid colon	T-59470	C0227391
SCT	32622004	Descending colon	T-59460	C0227389
SCT	485005	Transverse colon	T-59440	C0227386
SCT	9040008	Ascending colon	T-59420	C0227375
SCT	32713005	Cecum	T-59100	C0007531
SCT	72592005	Splenic flexure of colon	T-59442	C0227387
SCT	48338005	Hepatic flexure of colon	T-59438	C0227385

CID 7152 Cardiac Structure Segmentation Types

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20130617**
UID: **1.2.840.10008.6.1.498**

Table CID 7152. Cardiac Structure Segmentation Types

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	80891009	Heart	T-32000	C0018787
SCT	15825003	Aorta	T-42000	C0003483
SCT	87878005	Left Ventricle	T-32600	C0225897
SCT	53085002	Right Ventricle	T-32500	C0225883
SCT	76848001	Pericardium	T-39000	C0031050
SCT	25489000	Pericardial cavity	T-39050	C0225972

CID 7153 CNS Segmentation Types

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **~~20170914~~20200309**
UID: **1.2.840.10008.6.1.499**

Table CID 7153. CNS Segmentation Types

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	62818001	Adenohypophysis	T-B1100	C0032008
SCT	4958002	Amygdala	T-A3230	C0002708
SCT	75042008	Arachnoid	T-A1220	C0003707
FMA	276650	Arcuate Fasciculus		C2329633
SCT	12738006	Brain	T-A0100	C0006104
SCT	280371009	Brain cerebrospinal fluid pathway	T-A0109	C0459387
SCT	119238007	Brain stem	T-D0558	C1268144

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	35764002	Brain ventricle	T-A1600	C0007799
SCT	11000004	Caudate nucleus	T-A3200	C0007461
SCT	21483005	Central nervous system	T-A0090	C0927232
SCT	33060004	Cerebellar white matter	T-A6080	C0152381
SCT	80447000	Cerebral aqueduct	T-A1800	C0007769
SCT	40146001	Cerebral cortex	T-A2020	C0007776
SCT	87463005	Cerebral fornix	T-A2970	C0152334
SCT	40146001	Cerebral Gray Matter	T-A2020	C0007776
SCT	**372073000**	**Cerebral hemisphere**	**T-A010F**	
SCT	68523003	Cerebral White Matter	T-A2030	C0152295
SCT	65216001	Cerebrospinal Fluid	T-A1000	C0007806
SCT	37035000	Cingulum	T-A2840	C0228272
SCT	88442005	Corpus callosum	T-A2700	C0010090
SCT	31428008	Corpus striatum	T-A3100	C0010097
SCT	87563008	Diencephalon	T-A0102	C0012144
SCT	18545000	Dura mater	T-A1120	C0013313
SCT	3937002	Entorhinal Cortex	T-A2594	C0175196
SCT	35918002	Fourth ventricle	T-A1820	C0149556
SCT	83251001	Frontal lobe	T-A2200	C0016733
SCT	14738005	Globus pallidus	T-A3500	C0017651
SCT	389081007	Gray Matter	T-A0096	C1300312
SCT	5366008	Hippocampus	T-A2570	C0019564
SCT	67701001	Inferior cerebellar peduncle	T-A6640	C0152393
SCT	55233005	Inferior longitudinal fasciculus	T-A2850	C0228273
SCT	36169008	Insula	T-A2610	C0021640
SCT	461002	Lateral corticospinal tract	T-A7093	C0152402
SCT	66720007	Lateral ventricle	T-A1650	C0152279
SCT	279215006	Limbic lobe	T-A0036	C0458337
SCT	30114003	Medial Lemniscus	T-A5271	C0228420
SCT	1231004	Meninges	T-A1110	C0025285
SCT	61962009	Midbrain	T-A5100	C0025462
SCT	33723005	Middle cerebellar peduncle	T-A6630	C0152392
SCT	427667007	Nucleus accumbens	T-A0149	C0028633
SCT	37512009	Neurohypophysis	T-B1200	C0032009
SCT	31065004	Occipital lobe	T-A2400	C0028785
SCT	244453006	Optic chiasm	T-A800B	C0029126
SCT	70105001	Optic radiation	T-A2880	C0228277
SCT	53238003	Optic tract	T-A8060	C0152405
SCT	16630005	Parietal lobe	T-A2300	C0030560
SCT	23180006	Pia mater	T-A1280	C0031869
SCT	45793000	Pineal Gland	T-B2000	C0031939

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	56329008	Pituitary	T-B1000	C0032005
SCT	279336005	Posterior cerebral commissure	T-A4904	C0152327
SCT	89278009	Putamen	T-A3400	C0034169
SCT	280401006	Spinal cerebrospinal fluid pathway	T-D0721	C0459413
SCT	2748008	Spinal cord	T-A7010	C0037925
SCT	12958003	Spinal cord gray matter	T-A7020	C0475853
SCT	27088001	Spinal cord white matter	T-A7070	C0458457
SCT	35951006	Subarachnoid space	T-A1500	C0038527
SCT	70007007	Substantia nigra	T-A5160	C0038590
SCT	11089000	Superior cerebellar peduncle	T-A6620	C0152391
SCT	89202009	Superior longitudinal fasciculus	T-A2820	C0228270
SCT	11628009	Telencephalon	T-A0103	C0039452
SCT	78277001	Temporal lobe	T-A2500	C0039485
SCT	42695009	Thalamus	T-A4000	C0039729
SCT	49841001	Third ventricle	T-A1740	C0149555
SCT	26230003	Uncinate fasciculus	T-A2830	C0228271
SCT	389080008	White Matter	T-A0095	C1300311

CID 7154 Abdominal Segmentation Types

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20130617**
UID: **1.2.840.10008.6.1.500**

Table CID 7154. Abdominal Segmentation Types

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	113345001	Abdomen	T-D4000	C0000726
SCT	52731004	Abdominal cavity	T-D4010	C0230168
SCT	195879000	Abdominal wall muscle	T-14001	C1279385
SCT	23451007	Adrenal gland	T-B3000	C0001625
SCT	7832008	Abdominal aorta	T-42500	C0003484
SCT	28273000	Bile Duct	T-60610	C0005400
SCT	64131007	Inferior vena cava	T-48710	C0042458
SCT	64033007	Kidney	T-71000	C0022646
SCT	10200004	Liver	T-62000	C0023884
SCT	27398004	Omentum	T-D4600	C0028977
SCT	83670000	Peritoneal cavity	T-D4425	C1704247
SCT	15425007	Peritioneum	T-D4400	C0031153
SCT	82849001	Retroperitoneal space	T-D4900	C0035359
SCT	75093004	Skin of abdomen	T-02480	C0222166

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	30315005	Small Intestine	T-58000	C0021852
SCT	78961009	Spleen	T-C3000	C0037993
SCT	122489005	Urinary system	T-70001	C1508753

CID 7155 Thoracic Segmentation Types

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20130617**
UID: **1.2.840.10008.6.1.501**

Table CID 7155. Thoracic Segmentation Types

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	59820001	Blood Vessel	T-40000	C0005847
SCT	272710004	Bone of thorax	T-D0170	C0448157
SCT	955009	Bronchus	T-26000	C0006255
SCT	372074006	Chest wall muscle	T-14122	C1269825
SCT	51299004	Clavicle	T-12310	C0008913
SCT	5798000	Diaphragm	T-D3400	C0011980
SCT	32849002	Esophagus	T-56000	C0014876
SCT	90572001	Lower lobe of lung	T-28830	C0225758
SCT	39607008	Lung	T-28000	C0024109
SCT	72410000	Mediastinum	T-D3300	C0025066
SCT	72481006	Middle lobe of right lung	T-28300	C0225757
SCT	3120008	Pleura	T-29000	C0032225
SCT	113197003	Rib	T-11300	C0035561
SCT	74160004	Skin of chest	T-02424	C0222149
SCT	56873002	Sternum	T-11210	C0038293
SCT	122495006	Thoracic spine	T-11502	C0581269
SCT	51185008	Thorax	T-D3000	C0817096
SCT	44567001	Trachea	T-25000	C0040578
SCT	9875009	Thymus	T-C8000	C0040113
SCT	45653009	Upper lobe of lung	T-28820	C0225756

CID 7156 Vascular Segmentation Types

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20160314**
UID: **1.2.840.10008.6.1.502**

Table CID 7156. Vascular Segmentation Types

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	30180000	Adventitia	T-1A190	C0225342
SCT	113257007	Cardiovascular system	T-30000	C0007226
SCT	8361002	Intima	T-1A170	C0162864
SCT	91747007	Lumen	T-40230	C0524424
SCT	61695000	Media	T-1A180	C0162867
SCT	281159003	Systemic artery	T-4105E	C0459964
SCT	360592004	Systemic vein	T-48081	C0447117
SCT	396339007	Thrombus	M-35001	C0087086
SCT	107671003	Vascular sclerosis	M-520F8	C0003850

CID 7160 Pelvic Organ Segmentation Types

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20130617**
UID: **1.2.840.10008.6.1.506**

Table CID 7160. Pelvic Organ Segmentation Types

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	89837001	Bladder	T-74000	C0005682
SCT	71252005	Cervix	T-83200	C0007874
SCT	31435000	Fallopian tube	T-88000	C0015560
SCT	86969008	Female external genitalia	T-80010	C0227747
SCT	87759004	Female internal genitalia	T-80020	C0227748
SCT	90418005	Male external genitalia	T-90010	C0227922
SCT	38242008	Male internal genitalia	T-90020	C0227923
SCT	15497006	Ovary	T-87000	C0029939
SCT	41216001	Prostate	T-92000	C0033572
SCT	34402009	Rectum	T-59600	C0034896
SCT	64739004	Seminal Vesicle	T-93000	C0036628
SCT	40689003	Testis	T-94000	C0039597
SCT	35039007	Uterus	T-83000	C0042149
SCT	76784001	Vagina	T-82000	C0042232
SCT	57671007	Vas deferens	T-96000	C0042360

CID 7166 Common Tissue Segmentation Types

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **~~20170914~~20200309**
UID: **1.2.840.10008.6.1.963**

Table CID 7166. Common Tissue Segmentation Types

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	51114001	Artery	T-41000	C0003842
SCT	87612001	Blood	T-C2000	C0005767
SCT	59820001	Blood vessel	T-40000	C0005847
SCT	248300009	Body fat	F-03D38	C0344335
SCT	272673000	Bone	T-D016E	C0262950
SCT	20982000	Capillary	T-40050	C0006901
SCT	309312004	Cartilage	T-D021B	C0007301
SCT	21793004	Connective tissue	T-1A200	C0009780
SCT	52082005	Ligament	T-18010	C0023685
SCT	59441001	Lymph node	T-C4000	C0024204
SCT	89890002	Lymphatic system	T-C6000	C0024235
SCT	83555006	Lymphatic vessel	T-C6010	C0229889
SCT	74135004	Meniscus	T-15009	C0224498
SCT	71616004	Muscle	T-13001	C0026845
SCT	119410002	Nerve	T-D0598	C1268169
SCT	113343008	Organ	T-D0060	C0229983
SCT	39937001	Skin	T-01000	C1123023
SCT	**71966008**	**Subcutaneous tissue**	**T-03000**	**C0278403**
SCT	13024002	Tendon	T-17010	C0039508
SCT	85756007	Tissue	T-D0050	C0040300
SCT	29092000	Vein	T-48000	C0042449

Note

Blood and body fat are considered tissues rather than body substances because they are cellular.

CID 7167 Peripheral Nervous System Segmentation Types

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20130617**
UID: **1.2.840.10008.6.1.964**

Table CID 7167. Peripheral Nervous System Segmentation Types

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	3058005	Peripheral nervous system	T-A0140	C0206417
SCT	84782009	Peripheral nerve	T-A0500	C0031119
SCT	25238003	Cranial nerve	T-A8000	C0010268
SCT	88882009	Vagus nerve	T-A8640	C0042276
SCT	53520000	Autonomic nerve	T-A9605	C0206250
SCT	44909008	Sympathetic trunk	T-A9630	C0228972

CID 7304 Implant Target Anatomy

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **~~20170914~~20200309**
UID: **1.2.840.10008.6.1.1035**

Table CID 7304. Implant Target Anatomy

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	70258002	Ankle Joint	T-15750	C0003087
SCT	122494005	Cervical Spine	T-11501	C0728985
SCT	297171002	Cervico-Thoracic Spine	T-D00F7	C0729373
SCT	16953009	Elbow Joint	T-15430	C0013770
SCT	91397008	Facial Bones	T-11196	C0015455
SCT	71341001	Femur	T-12710	C0015811
SCT	2812003	Head of Femur	T-12711	C0015813
SCT	310651003	Proximal Femur	T-D078C	C0588192
SCT	41111004	Shaft of Femur	T-12717	C0588193
SCT	310652005	Distal Femur	T-D078D	C0588194
SCT	125682004	Finger Joint	T-15516	C0016125
SCT	24136001	Hip Joint	T-15710	C0019558
SCT	661005	Jaw Region	T-D1213	C0022359
SCT	72696002	Knee	T-D9200	C0022742
SCT	122496007	Lumbar Spine	T-11503	C0024091
SCT	243898001	Lumbo-Sacral Spine	T-D0059	C0446379
SCT	91609006	Mandible	T-11180	C0024687
SCT	70925003	Maxilla	T-11170	C0024947
SCT	64234005	Patella	T-12730	C0030647
SCT	51299004	Clavicle	T-12310	C0008913
SCT	16982005	Shoulder	T-D2220	C0037004
SCT	85050009	Humerus	T-12410	C0020164
SCT	119524001	Proximal Humerus	T-1240F	C0588209
SCT	20760004	Shaft of Humerus	T-12412	C0588210
SCT	118495001	Distal Humerus	T-1241F	C0588211
SCT	62413002	Radius	T-12420	C0034627
SCT	12881000	Proximal Radius	T-1242A	C0588205
SCT	47728000	Shaft of Radius	T-12423	C0588208
SCT	75129005	Distal Radius	T-1242B	C0588207
SCT	23416004	Ulna	T-12430	C0041600
SCT	34318004	Proximal Ulna	T-1243A	C0588201
SCT	21133008	Shaft of Ulna	T-12435	C0588204
SCT	91238003	Distal Ulna	T-1243B	C0588203
SCT	89546000	Skull	T-11100	C0037303

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	24097009	Hand **bone**	T-12600	C0448064
SCT	122495006	Thoracic Spine	T-11502	C0581269
SCT	297174005	~~Thoraco-Lumbar Spine~~**Sacro-coccygeal Spine**	T-D00FA	C0574026
SCT	**297172009**	**Thoraco-Lumbar Spine**	**T-D00F8**	**C0729374**
SCT	74670003	Wrist Joint	T-15460	C1322271
SCT	118645006	Pelvis	T-12375	C0448168
SCT	87342007	Fibula	T-12750	C0016068
SCT	67453005	Talus	T-12780	C0039277
SCT	80144004	Calcaneus	T-12770	C0006655
SCT	12611008	Tibia	T-12740	C0040184
SCT	52687003	Shaft of Tibia	T-12746	C0588199
SCT	64605006	Distal Tibia	T-1274B	C0588200

Note

Consistent with other concepts in this context group that refer to specific bones or joints, the concept for Elbow has been changed from T-D8300 (used in a prior version of this table) to (16953009, SCT, "Elbow joint"). 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 ???.

CID 7483 Common Anatomic Regions for Animals

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20170914**
UID: **1.2.840.10008.6.1.815**

Table CID 7483. Common Anatomic Regions for Animals

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID	Notes
SCT	113345001	Abdomen	T-D4000	C0000726	
SCT	42694008	All legs	T-D8030	C0230331	
SCT	62555009	Atlantal-axial joint	T-15317	C0224585	
SCT	20292002	Atlanto-occipital joint	T-15311	C0004169	
SCT	89837001	Bladder	T-74000	C0005682	
SCT	82474009	Calcaneal tubercle	T-12771	C0223921	See Note 1.
SCT	8205005	Carpus	T-D8600	C0043262	See Note 2.
SCT	122494005	Cervical spine	T-11501	C0728985	
SCT	297171002	Cervico-thoracic spine	T-D00F7	C0729373	
SCT	51185008	Chest	T-D3000	C0817096	
SCT	416550000	Chest and Abdomen	R-FAB55	C1442171	
SCT	18149002	Coccygeal vertrebrae	T-11B00	C0223616	See Note 3.

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID	Notes
SCT	71854001	Colon	T-59300	C0009368	
SCT	82680008	Digit	T-D0310	C0582802	
UMLS	C3669027	Distal phalanx		C3669027	
SCT	16953009	Elbow joint	T-15430	C0013770	
SCT	38266002	Entire body	T-D0010	C0229960	
SCT	32849002	Esophagus	T-56000	C0014876	
SCT	71341001	Femur	T-12710	C0015811	
SCT	13190002	Fetlock of forelimb	T-D8640	C0521445	
SCT	113351006	Fetlock of hindlimb	T-D9540	C0521446	
SCT	419176008	Forefoot	T-D04F2	C1630649	
SCT	55060009	Frontal sinus	T-22200	C0016734	
SCT	416804009	Hindfoot	T-D9713	C0230459	
SCT	24136001	Hip joint	T-15710	C0019558	
SCT	85050009	Humerus	T-12410	C0020164	
SCT	122496007	Lumbar spine	T-11503	C0024091	
SCT	297173004	Lumbo-sacral spine	T-D00F9	C0574025	
SCT	91609006	Mandible	T-11180	C0024687	
SCT	88176008	Mandibular dental arch	T-54170	C0227027	
SCT	442274007	Mandibular incisor teeth	T-540EE	C2711599	
SCT	39481002	Maxillary dental arch	T-54160	C0227026	
SCT	442100006	Maxillary incisor teeth	T-540ED	C2711204	
SCT	36455000	Metacarpus	T-12540	C0025526	
SCT	280711000	Metatarsus	T-12847	C0025590	
SCT	2095001	Nasal sinus	T-22000	C0030471	
SCT	30518006	Navicular of forefoot	T-12450	C0223724	See Note 4.
SCT	75772009	Navicular of hindfoot	T-12800	C0223947	See Note 4.
SCT	363654007	Orbital structure	T-D14AE	C0029180	
SCT	31329001	Pastern of forefoot	T-D8650	C0230368	
SCT	18525008	Pastern of hindfoot	T-D9550	C0230455	
SCT	64234005	Patella	T-12730	C0030647	
SCT	12921003	Pelvis	T-D6000	C0030797	
SCT	110535000	Radius and ulna	T-12403	C1267080	
SCT	54735007	Sacrum	T-11AD0	C0036037	
SCT	16982005	Shoulder	T-D2220	C0037004	
SCT	89546000	Skull	T-11100	C0037303	
SCT	116010006	Stiffle	T-15728	C1456798	
SCT	108371006	Tarsus	T-12761	C0039316	See Note 5.
SCT	122495006	Thoracic spine	T-11502	C0581269	
SCT	297172009	Thoraco-lumbar spine	T-D00F8	C0729374	

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID	Notes
SCT	110536004	Tibia and fibula	T-12701	C0224692	
SCT	62834003	Upper gastro-intestinal tract	T-50110	C3203348	
SCT	13648007	Urethra	T-75000	C0041967	
SCT	431938005	Urinary tract	T-7000C	C2316969	
SCT	53036007	Wing	T-D8040	C0043189	

Note

1. (82474009, SCT, "Calcaneal tubercle") is used in preference to (80144004, SCT, "Calcaneus").
2. (8205005, SCT, "Carpus") is used in preference to carpal (wrist) joint.
3. (18149002, SCT, "Coccygeal vertrebrae") is used in preference to (64688005, SCT, "Coccyx") as used for humans, since the animal possess a tail.
4. (75772009, SCT, "Navicular of hindfoot") assumes correspondence between equine hindfoot and human navicular, and (30518006, SCT, "Navicular of forefoot") the equine forefoot navicular and human scaphoid (distal sesamoid).
5. (108371006, SCT, "Tarsus") is used for the hock joint.
6. In a prior version of this table, the code SRT: T-D8300 was used for (16953009, SCT, "Elbow Joint"). 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 ???.

CID 7701 Fiber Tracts In Brainstem

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20150106**
UID: **1.2.840.10008.6.1.1013**

Table CID 7701. Fiber Tracts In Brainstem

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	11089000	superior cerebellar peduncle	T-A6620	C0152391
SCT	33723005	middle cerebellar peduncle	T-A6630	C0152392
SCT	67701001	inferior cerebellar peduncle	T-A6640	C0152393
SCT	360568007	corticospinal tract in brainstem	T-D07EA	C1283381
SCT	30114003	medial lemniscus	T-A5271	C0228420
SCT	86136007	lateral lemniscus	T-A5272	C0152375
SCT	28390009	medial longitudinal fasciculus	T-A5250	C0152373

Note

Organized as described in Wakana, Setsu, Hangyi Jiang, Lidia M. Nagae-Poetscher, Peter C. M. van Zijl, and Susumu Mori. "Fiber Tract-based Atlas of Human White Matter Anatomy." Radiology 230, no. 1 (January 1, 2004): 77-87. doi:10.1148/radiol.2301021640.

CID 7702 Projection and Thalamic Fibers

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**

Type: **Extensible**
Version: **20160314**
UID: **1.2.840.10008.6.1.1014**

Table CID 7702. Projection and Thalamic Fibers

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
NEU	1319	corticobulbar tract		C1184617
NEU	1320	corticospinal tract		C0936236
SCT	85637007	internal capsule	T-A3700	C0152341
SCT	10517005	external capsule	T-A3800	C0228313
SCT	410726006	auditory radiation	T-D0829	C1455736
SCT	70105001	optic radiation	T-A2880	C0228277
NEU	1466	inferior optic radiation (Meyer's loop)		C3498430
NEU	3473	superior optic radiation (Baum's loop)		C4020527
NEU	1726	anterior thalamic radiation		C2338170
NEU	2081	superior thalamic radiation		C3498751
NEU	2082	inferior thalamic radiation		C2332665
NEU	2083	posterior thalamic radiation		C2336194

Note

1. SNOMED has codes for the corticobulbar and corticospinal tracts and thalamic radiations in specific regions (e.g., internal capsule), but not generic codes independent of their regional location, so they are not used.
2. (410726006, SCT, "auditory radiation") is also known as the acoustic raditaion, or geniculotemporal tract.
3. (70105001, SCT, "optic radiation") is also known as the geniculo-calcarine tract, geniculostriate pathway or posterior thalamic radiation.

CID 7703 Association Fibers

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20150106**
UID: **1.2.840.10008.6.1.1015**

Table CID 7703. Association Fibers

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
NEU	2080	superior longitudinal fasciculus		C0228270
DCM	110703	superior longitudinal fasciculus I		
DCM	110704	superior longitudinal fasciculus II		
DCM	110705	superior longitudinal fasciculus III		
NEU	2063	arcuate fasciculus		C2329633
SCT	55233005	inferior longitudinal fasciculus	T-A2850	C0228273
SCT	13958008	superior fronto-occipital fasciculus	T-A2860	C0228274
SCT	35664009	inferior fronto-occipital fasciculus	T-A2861	C0228275
SCT	26230003	uncinate fasciculus	T-A2830	C0228271

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	80434005	vertical occipital fasciculus	T-A2870	C0228276
SCT	35664009	inferior fronto-occipital fasciculus	T-A2861	C0228275
SCT	13958008	superior fronto-occipital fasciculus	T-A2860	C0228274

Note

The SLF is distinguished from the AF (even though SNOMED and UMLS treat them as synonymous), per Makris N, et al. "Segmentation of Subcomponents within the Superior Longitudinal Fascicle in Humans: A Quantitative, In Vivo, DT-MRI Study." Cerebral Cortex 15, no. 6 (June 1, 2005): 854-69. doi:10.1093/cercor/bhh186. Hence the SNOMED concept for SLF/AF (T-A2820, 89202009, C0228270) is not used. NeuroNames does not describe the other subcomponents of the SLF than the AF, so DCM codes are assigned.

CID 7704 Limbic System Tracts

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20150106**
UID: **1.2.840.10008.6.1.1016**

Table CID 7704. Limbic System Tracts

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	37035000	cingulum	T-A2840	C0228272
SCT	87463005	fornix	T-A2970	C0152334
NEU	286	stria terminalis		C0175243

CID 7705 Commissural Fibers

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20160314**
UID: **1.2.840.10008.6.1.1017**

Table CID 7705. Commissural Fibers

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	62872008	anterior commissure	T-A2980	C0152335
SCT	88442005	corpus callosum	T-A2700	C0010090
SCT	70215001	genu of corpus callosum	T-A2730	C0152321
SCT	23347006	splenium of corpus callosum	T-A2710	C0152319
SCT	60105000	tapetum of corpus callosum	T-A2781	C1744614
SCT	42932006	forceps minor	T-A2760	C0152325
SCT	80049006	forceps major	T-A2750	C0809941
SCT	279336005	posterior commissure	T-A4904	C0152327
SCT	6866008	habenular commissure	T-A4950	C0152363

CID 7706 Cranial Nerves

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20150106**
UID: **1.2.840.10008.6.1.1018**

Table CID 7706. Cranial Nerves

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	3960005	olfactory tract	T-A2920	C0162435
SCT	18234004	optic nerve	T-A8040	C0029130
SCT	56193007	oculomotor nerve	T-A8070	C0028864
SCT	39322007	trochlear nerve	T-A8110	C0041159
SCT	27612005	trigeminal nerve	T-A8150	C0040996
SCT	80622005	abducens nerve	T-A8130	C0000741
SCT	56052001	facial nerve	T-A8410	C0015462
SCT	8598002	vestibulocochlear nerve	T-A8500	C0001162
SCT	21161002	glossopharyngeal nerve	T-A8570	C0017679
SCT	88882009	vagus nerve	T-A8640	C0042276
SCT	15119000	accessory nerve	T-A8780	C0000905
SCT	37899009	hypoglossal nerve	T-A8820	C0020614

CID 7707 Spinal Cord Fibers

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20150106**
UID: **1.2.840.10008.6.1.1019**

Table CID 7707. Spinal Cord Fibers

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	59752008	dorsal funiculus	T-A7081	C0228576
SCT	31701002	ventral funiculus	T-A7061	C0228570
SCT	14892003	lateral funiculus	T-A7091	C0228583

CID 7710 Tractography Anatomic Sites

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20150106**
UID: **1.2.840.10008.6.1.1020**

Table CID 7710. Tractography Anatomic Sites

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
Include CID 7701 “Fiber Tracts In Brainstem”				

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
Include CID 7702 “Projection and Thalamic Fibers”				
Include CID 7703 “Association Fibers”				
Include CID 7704 “Limbic System Tracts”				
Include CID 7705 “Commissural Fibers”				
Include CID 7706 “Cranial Nerves”				
Include CID 7707 “Spinal Cord Fibers”				
SCT	33060004	Cerebellar white matter	T-A6080	C0152381
SCT	68523003	Cerebral white matter	T-A2030	C0152295
SCT	27088001	Spinal cord white matter	T-A7070	C0458457
SCT	389080008	White matter of brain and spinal cord	T-A0095	C1300311
DCM	110706	Perilesional White Matter		
SCT	84782009	Peripheral nerve	T-A0500	C0031119
SCT	127954009	Skeletal muscle	T-D0684	C0242692
SCT	122448007	Cardiac muscle	T-1300D	C0027061
DCM	113681	Phantom		C0282611

CID 7600 Lymph Node Anatomic Sites

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20190817**
UID: **1.2.840.10008.6.1.1011**

Table CID 7600. Lymph Node Anatomic Sites

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	8568009	abdominal lymph node	T-C4400	C0588058
SCT	25247006	anterior auricular lymph node	T-C4130	C0229713
SCT	5727003	anterior cervical lymph node	T-C4240	C0229734
SCT	5296000	anterior mediastinal lymph node	T-C4361	C0229758
SCT	303713004	anterior tibial lymph node	T-C4866	C0229861
SCT	35783009	aortic lymph node	T-C4480	C0229789
SCT	16051009	apical axillary lymph node	T-C4740	C0229842
SCT	46157003	appendicular lymph node	T-C4592	C0229805
SCT	68171009	axillary lymph node	T-C4710	C0729594
SCT	421624008	axillary vein lymph node	T-C471E	C0447170
SCT	143925009	buccinator lymph node	T-C4155	C0229720
SCT	371013005	cardiophrenic angle lymph node	T-C430A	C1299596
SCT	47985009	celiac lymph node	T-C4410	C0229766
SCT	283001	central axillary lymph node	T-C4730	C0229841
SCT	81105003	cervical lymph node	T-C4200	C0588054
SCT	8356004	colic lymph node	T-C4560	C0229800

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	280639005	common duct lymph node	T-C4446	C0229801
SCT	34775006	cubital lymph node	T-C4770	C0229846
SCT	280556009	cystic lymph node	T-C4445	C0229770
SCT	168360002	deep anterior cervical lymph node	T-C4019	C0229735
SCT	279145002	deep cervical lymph node	T-C4202	C0458298
SCT	65266007	deep inguinal lymph node	T-C4820	C0229850
SCT	75040000	deep intraparotid lymph node	T-C4143	C0229717
SCT	167864002	deep lateral cervical lymph node	T-C4018	C0229728
SCT	60996007	deep lymph node	T-C4002	C0229698
SCT	279142004	deep parotid lymph node	T-C4146	C0458295
SCT	35721009	deep popliteal lymph node	T-C4851	C0229857
SCT	167664004	delphian lymph node	T-C4263	C0229741
SCT	196751009	diaphragmatic lymph node	T-C4309	C0229762
SCT	60965003	epigastric lymph node	T-C4670	C0229829
SCT	28870006	epitrochlear lymph node	T-C4780	C0229847
SCT	11899006	esophageal lymph node	T-C4365	C0229760
SCT	65349008	external iliac lymph node	T-C4620	C0229815
SCT	421988007	external mammary lymph node	T-C471F	C0447171
SCT	363537007	extrapulmonary lymph node of lung	T-28812	C1285483
SCT	48918001	facial lymph node	T-C4150	C0229719
SCT	314736006	female genital lymph node	T-C463E	C1282339
SCT	31171007	fibular lymph node	T-C4863	C0229862
SCT	83380007	gastro-omental lymph node	T-C4458	C0229776
SCT	80867000	gluteal lymph node	T-C4631	C0229824
SCT	18457007	hemolymph node	T-C3070	C0229690
SCT	61492009	hepatic lymph node	T-C4440	C0229769
SCT	127926002	highest mediastinal lymph node	T-C43A1	C1268042
SCT	53074004	hilar lymph node	T-C4320	C1305372
SCT	69255009	hypogastric lymph node	T-C4630	C0229823
SCT	281676003	ileocolic lymph node	T-C4563	C0229796
SCT	84219008	iliac lymph node	T-C4610	C0229807
SCT	155237005	inferior auricular lymph node	T-C421D	C0229714
SCT	40684008	inferior gluteal lymph node	T-C4632	C0229825
SCT	85380009	inferior inguinal lymph node	T-C4843	C0229855
SCT	113336002	inferior mesenteric lymph node	T-C4511	C0229793
SCT	280915003	inferior pancreatic lymph node	T-C447D	C0229787
SCT	281227003	inferior pancreaticoduodenal lymph node	T-C447F	C0229785
SCT	9659009	infraclavicular lymph node	T-C4280	C0229743
SCT	8928004	inguinal lymph node	T-C4810	C0729596
SCT	196821008	innominate lymph node	T-C4305	C0229763

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	64038003	intercostal lymph node	T-C4370	C0229761
SCT	279271008	interiliac lymph node	T-C4642	C0229821
SCT	127919002	interlobar lymph node of the lung	T-C4311	C1268034
SCT	64556009	intermediate common iliac lymph node	T-C4612	C0229809
SCT	50193000	intermediate external iliac lymph node	T-C4622	C0229817
SCT	420800007	interpectoral lymph node	T-C4753	C0447172
SCT	36251007	intestinal lymph node	T-C4500	C0229791
SCT	143824007	intraglandular parotid lymph node	T-C4147	C0229716
SCT	443808008	intramammary lymph node	T-C430B	C2733350
SCT	196662004	intrapulmonary lymph node	T-C4308	C0229749
SCT	58130000	jugular lymph node	T-C4230	C0229731
SCT	279609001	juxtaintestinal lymph node	T-C4423	C0229768
SCT	360993001	lacunar lymph node	T-C4602	C1283709
SCT	33770006	lateral axillary lymph node	T-C4720	C0229840
SCT	68915008	lateral cervical lymph node	T-C4210	C0229727
SCT	41145006	lateral common iliac lymph node	T-C4613	C0229810
SCT	40242007	lateral external iliac lymph node	T-C4623	C0229818
SCT	168159002	lateral jugular lymph node	T-C4238	C0229733
SCT	196587000	lateral pericardial lymph node	T-C4306	C0229748
SCT	167464007	lateral retropharyngeal lymph node	T-C4255	C0229739
SCT	278672000	lateral vesicular lymph node	T-C46AB	C0229835
SCT	127920008	lobar lymph node of the lung	T-C4312	C1268035
SCT	285429007	lower deep cervical lymph node	T-C421A	C0563315
SCT	245323006	lower jugular lymph node	T-C4237	C0447166
SCT	4942000	lower limb lymph node	T-C4800	C0729767
SCT	127932007	lower paratracheal (including azygous) lymph node	T-C43A7	C1268048
SCT	8334002	lumbar lymph node	T-C4490	C0229790
SCT	110550009	lung and tracheobronchial lymph nodes	T-28910	C1267244
SCT	59441001	lymph node	T-C4000	C0024204
SCT	127937001	lymph node of aortic arch	T-C43AC	C1268053
SCT	127938006	lymph node of aortopulmonary window	T-C43AD	C1268054
SCT	68878000	lymph node of epiploic foramen	T-C4442	C0229771
SCT	76878005	lymph node of greater curvature of stomach	T-C4456	C0229774
SCT	13482005	lymph node of head	T-C4100	C0229710
SCT	312501005	lymph node of head and neck	T-C4004	C0729853
SCT	279784003	lymph node of lesser curvature of stomach	T-C4452	C0229773
SCT	312503008	lymph node of limb	T-C4005	C0729855
SCT	279795009	lymph node of mesentery	T-C4401	C0229792

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	314730000	lymph node of stomach	T-C4414	C1282334
SCT	127941002	lymph node of the pulmonary ligament	T-C43B3	C1268057
SCT	47109002	lymph node of thorax	T-C4300	C0229745
SCT	312502003	lymph node of trunk	T-D200A	C0729854
SCT	279866008	lymph node ring of cardia of stomach	T-C4453	C0229775
SCT	155338003	mandibular lymph node	T-C4102	C0229724
SCT	279143009	mastoid lymph node	T-C4154	C0458296
SCT	34625003	medial common iliac lymph node	T-C4611	C0229808
SCT	42472007	medial external iliac lymph node	T-C4621	C0229816
SCT	23198005	medial lacunar lymph node	T-C4624	C0229819
SCT	167364008	median retropharyngeal lymph node	T-C4254	C0229738
SCT	62683002	mediastinal lymph node	T-C4360	C0588055
SCT	299993000	mesenteric artery lymph node	T-C4417	C0576734
SCT	279795009	mesenteric lymph node	T-C4401	C0229792
SCT	282031000	midcolic lymph node	T-C4565	C0229798
SCT	285427009	middle deep cervical lymph node	T-C4219	C0563313
SCT	245322001	middle jugular lymph node	T-C4236	C0447167
SCT	144026003	nasolabial lymph node	T-C4156	C0229721
SCT	36086000	obturator lymph node	T-C4626	C0229822
SCT	3916005	occipital lymph node	T-C4110	C0229711
SCT	77778009	pancreatic lymph node	T-C4474	C0229783
SCT	76659008	pancreaticoduodenal lymph node	T-C4475	C0229784
SCT	16050005	pancreaticosplenic lymph node	T-C4470	C0229781
SCT	127939003	para-aortic lymph node of the anterior mediastinum	T-C43AE	C1268055
SCT	127940001	paraesophageal lymph node below carina	T-C43B2	C1268056
SCT	368550005	paramammary lymph node	T-C4752	C0229845
SCT	3243006	parametrial lymph node	T-C4660	C0229828
SCT	21875007	pararectal lymph node	T-C46A5	C0229837
SCT	82365008	parasternal lymph node	T-C4350	C0229755
SCT	65690001	paratracheal lymph node	T-C4340	C0229754
SCT	16228004	paravaginal lymph node	T-C46A4	C0229836
SCT	1439000	paravesicular lymph node	T-C46A0	C0229832
SCT	10209003	parotid lymph node	T-C4140	C0229715
SCT	69691007	pectoral axillary lymph node	T-C4750	C0229843
SCT	54268001	pelvic lymph node	T-C4600	C0729595
SCT	245344006	perigastric lymph node	T-C4411	C0733937
SCT	245346008	peripancreatic lymph node	T-C447A	C0733938
SCT	47471008	popliteal lymph node	T-C4850	C0588057
SCT	245328002	postauricular lymph node	T-C4217	C0229712

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	30793004	posterior auricular lymph node	T-C4120	C0229712
SCT	25447008	posterior mediastinal lymph node	T-C4362	C0229759
SCT	303623000	posterior tibial lymph node	T-C4867	C0229860
SCT	245324000	posterior triangle cervical lymph node	T-C4216	C0447168
SCT	278571002	postvesicular lymph node	T-C46AA	C0229834
SCT	281765006	prececal lymph node	T-C4522	C0229803
SCT	48193007	prefemoral lymph node	T-C4822	C0229851
SCT	74203007	prelaryngeal lymph node	T-C4260	C0229740
SCT	196516004	prepericardial lymph node	T-C437C	C0229747
SCT	6413002	presymphysial lymph node	T-C4680	C0229830
SCT	168460001	pretracheal lymph node	T-C4244	C0229742
SCT	127930004	prevascular/retrotracheal lymph node	T-C43A5	C1268046
SCT	196446004	prevertebral lymph node	T-C4307	C0229746
SCT	11740004	prevesicular lymph node	T-C46A1	C0229833
SCT	279189002	promontory common iliac lymph node	T-C4641	C0229813
SCT	24889003	pyloric lymph node	T-C4460	C0229777
SCT	312500006	regional lymph node	T-C4003	C0729852
SCT	249708006	renal hilar lymph node	T-C4582	C0278453
SCT	281847004	retrocecal lymph node	T-C4523	C0229804
SCT	91394001	retroperitoneal lymph node	T-C4580	C0229802
SCT	25683005	retropharyngeal lymph node	T-C4250	C0229737
SCT	280402004	retropyloric lymph node	T-C4467	C0229780
SCT	127931000	retrotracheal lymph node (mediastinal)	T-C43A6	C1268047
SCT	79926007	sacral lymph node	T-C4650	C0229827
SCT	81132008	scalene lymph node	T-C4290	C0229744
SCT	127921007	segmental lymph node of the lung	T-C4313	C1268036
SCT	30024008	sigmoid lymph node	T-C4512	C0229794
SCT	280824006	splenic lymph node	T-C4473	C0229782
SCT	60227002	subaortic common iliac lymph node	T-C4614	C1305374
SCT	28330007	subcarinal lymph node	T-C4332	C0229753
SCT	421861001	subclavian lymph node	T-C4722	C0447173
FMA	323407	subiliac lymph node		C0229814
SCT	59503006	submandibular lymph node	T-C4160	C0229722
SCT	46055009	submental lymph node	T-C4170	C0229723
SCT	280314006	subpyloric lymph node	T-C4466	C0229779
SCT	12196003	subscapular axillary lymph node	T-C4760	C1735587
SCT	127922000	subsegmental lymph node of the lung	T-C4314	C1268037
SCT	168557005	superficial anterior cervical lymph node	T-C401A	C0229736
SCT	279144003	superficial cervical lymph node	T-C4201	C0458297
SCT	113340006	superficial inguinal lymph node	T-C4840	C0229852

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	68339009	superficial intraparotid lymph node	T-C4144	C0229718
SCT	167965000	superficial lateral cervical lymph node	T-C421E	C0229729
SCT	90606007	superficial lymph node	T-C4001	C0229697
SCT	279141006	superficial parotid lymph node	T-C4145	C0458294
SCT	12728001	superficial popliteal lymph node	T-C4852	C0229858
SCT	76290003	superior gluteal lymph node	T-C4633	C0229826
SCT	76704003	superior lateral inguinal lymph node	T-C4842	C0229854
SCT	52554005	superior medial inguinal lymph node	T-C4841	C0229853
SCT	127925003	superior mediastinal lymph node	T-C43A0	C1268041
SCT	49394004	superior mesenteric lymph node	T-C4420	C0229767
SCT	280999005	superior pancreatic lymph node	T-C447E	C0229788
SCT	281320004	superior pancreaticoduodenal lymph node	T-C4481	C0229786
SCT	68881005	superior rectal lymph node	T-C4513	C0229795
SCT	67941004	superior tracheobronchial lymph node	T-C4331	C0229752
SCT	76838003	supraclavicular lymph node	T-C4220	C0229730
FMA	12785	supramammary lymph node		C0229756
SCT	280216006	suprapyloric lymph node	T-C4465	C0229778
SCT	80769008	tibial lymph node	T-C4860	C0229859
SCT	245341003	tracheobronchial lymph node	T-C4379	C0229751
SCT	89858007	tracheobronchial lymph node, located near carina	T-C4330	C0229751
SCT	285425001	upper deep cervical lymph node	T-C4218	C0545582
SCT	245321008	upper jugular lymph node	T-C4235	C0447165
SCT	44914007	upper limb lymph node	T-C4700	C0729769
SCT	127927006	upper paratracheal lymph node (mediastinal)	T-C43A2	C1268043
SCT	5394000	uterine paracervical lymph node	T-C4690	C0229831
SCT	360992006	vesicular lymph node	T-C4601	C1283708

CID 7601 Head and Neck Cancer Anatomic Sites

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **~~20160314~~20200309**
UID: **1.2.840.10008.6.1.1012**

Table CID 7601. Head and Neck Cancer Anatomic Sites

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	47975008	base of tongue	T-53130	C0226958
SCT	16811007	buccal mucosa	T-51305	C1578559
SCT	36360002	floor of mouth	T-51200	C0026638
SCT	1307006	glottis	T-24440	C0017681

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	81502006	hypopharynx	T-55300	C0020629
SCT	4596009	larynx	T-24100	C0023078
SCT	2048000	lingual tonsil	T-C5140	C0229871
SCT	48477009	lip	T-52000	C0023759
SCT	288546009	lower alveolar ridge	T-D07CB	C0222755
SCT	15924003	maxillary sinus	T-22100	C0024957
SCT	279549004	nasal cavity	T-21301	C0027423
SCT	71836000	nasopharynx	T-23000	C0027442
SCT	74262004	oral cavity	T-51004	C0226896
SCT	17861009	oropharyngeal tonsil (waldeyer's ring)	T-C5000	C0459892
SCT	31389004	oropharynx	T-55200	C0521367
SCT	75573002	palatine tonsil	T-C5100	C0040421
~~SCT~~	~~26140008~~	~~palatine uvula~~	~~T-51130~~	~~C0042173~~
SCT	2095001	paranasal sinus	T-22000	C0030471
SCT	55940004	pharyngeal tonsil (adenoid)	T-C5300	C0001428
SCT	6217003	pyriform sinus	T-55320	C0227170
SCT	85816001	retromolar trigone	T-51600	C0226920
SCT	385294005	salivary gland	T-61007	C0036098
SCT	119255006	supraglottis	T-24454	C0225574
SCT	21974007	tongue	T-53000	C0040408
SCT	303337002	tonsil and adenoid	T-C5001	C0580788
SCT	21058000	tubal tonsil	T-C5330	C0229883
UMLS	C0221297	unknown primary neoplasia site		C0221297
SCT	26140008	uvula	T-51130	C0042173

CID 12020 Fetal Biometry Anatomic Sites

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20141110**
UID: **1.2.840.10008.6.1.1005**

Table CID 12020. Fetal Biometry Anatomic Sites

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	113345001	Abdomen	T-D4000	C0000726
SCT	113305005	Cerebellum	T-A6000	C0007765
SCT	54165005	Cisterna Magna	T-A1520	C0008841
SCT	71341001	Femur	T-12710	C0015811
SCT	56459004	Foot	T-D9700	C0016504
SCT	64033007	Kidney	T-71000	C0022646

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	89546000	Skull	T-11100	C0037303
SCT	51185008	Thorax	T-D3000	C0817096
SCT	22943007	Trunk	T-D2000	C0460005

CID 12021 Fetal Long Bone Anatomic Sites

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20170914**
UID: **1.2.840.10008.6.1.1006**

Table CID 12021. Fetal Long Bone Anatomic Sites

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	51299004	Clavicle	T-12310	C0008913
SCT	71341001	Femur	T-12710	C0015811
SCT	87342007	Fibula	T-12750	C0016068
SCT	62413002	Radius	T-12420	C0034627
SCT	12611008	Tibia	T-12740	C0040184
SCT	23416004	Ulna	T-12430	C0041600

CID 12022 Fetal Cranium Anatomic Sites

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20160314**
UID: **1.2.840.10008.6.1.1007**

Table CID 12022. Fetal Cranium Anatomic Sites

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	30399003	Anterior Horn Lateral Ventricle	T-A1700	C0152281
SCT	113305005	Cerebellum	T-A6000	C0007765
SCT	372073000	Cerebral hemisphere	T-A010F	C0228174
SCT	54165005	Cisterna magna	T-A1520	C0008841
SCT	66720007	Lateral Ventricle	T-A1650	C0152279
SCT	700032006	Occipital region of scalp	R-FB565	C3697080
SCT	363654007	Orbit	T-D14AE	C0029180
SCT	52943005	Posterior Horn Lateral Ventricle	T-A1710	C0152282

CID 12023 Pelvis and Uterus Anatomic Sites

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20141110**
UID: **1.2.840.10008.6.1.1008**

Table CID 12023. Pelvis and Uterus Anatomic Sites

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	71252005	Cervix	T-83200	C0007874
SCT	2739003	Endometrium	T-83400	C0014180
SCT	35039007	Uterus	T-83000	C0042149

CID 12103 Vascular Ultrasound Anatomic Location

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20030327**
UID: **1.2.840.10008.6.1.570**

Table CID 12103. Vascular Ultrasound Anatomic Location

Coding Scheme Designator	Code Value	Code Meaning
Include CID 12104 “Extracranial Arteries”		
Include CID 12105 “Intracranial Cerebral Vessels”		
Include CID 12106 “Intracranial Cerebral Vessels (Unilateral)”		
Include CID 12107 “Upper Extremity Arteries”		
Include CID 12108 “Upper Extremity Veins”		
Include CID 12109 “Lower Extremity Arteries”		
Include CID 12110 “Lower Extremity Veins”		
Include CID 12111 “Abdominal Arteries (Lateral)”		
Include CID 12112 “Abdominal Arteries (Unilateral)”		
Include CID 12113 “Abdominal Veins (Lateral)”		
Include CID 12114 “Abdominal Veins (Unilateral)”		
Include CID 12115 “Renal Vessels”		

CID 12104 Extracranial Arteries

This context group specifies the anatomic location for vascular observations

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20030327**
UID: **1.2.840.10008.6.1.571**

Table CID 12104. Extracranial Arteries

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	80272002	Carotid Bifurcation	T-45160	C0226088
SCT	21479005	Carotid Bulb	T-45170	C0007281
SCT	32062004	Common Carotid Artery	T-45100	C0162859
SCT	22286001	External Carotid Artery	T-45200	C0007275
SCT	86117002	Internal Carotid Artery	T-45300	C0007276
SCT	36765005	Subclavian Artery	T-46100	C0038530

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	85234005	Vertebral Artery	T-45700	C0042559

CID 12105 Intracranial Cerebral Vessels

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20160314**
UID: **1.2.840.10008.6.1.572**

Table CID 12105. Intracranial Cerebral Vessels

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	60176003	Anterior Cerebral Artery	T-45540	C0149561
SCT	8012006	Anterior Communicating Artery	T-45530	C0149562
SCT	397418009	Anterior-Middle Cerebral Artery Bifurcation	G-0368	C1301412
SCT	397419001	Anterior-Posterior Cerebral Artery Bifurcation	G-0369	C1301413
SCT	54409005	Carotid Siphon	T-45308	C0226162
SCT	76117006	Central Retinal Artery	T-45430	C0035301
SCT	62869001	Central Retinal Vein	T-48286	C0035327
SCT	86117002	Internal Carotid Artery	T-45300	C0007276
SCT	415637004	Internal Carotid Artery C5 segment	R-102BB	C1532941
SCT	698348000	Internal Carotid Artery C6 segment	R-FAED1	C3697273
SCT	415646005	Terminal internal carotid artery	R-102BD	C1533000
SCT	17232002	Middle Cerebral Artery	T-45600	C0149566
SCT	414722000	Middle Cerebral Artery M1 Segment	R-1024F	C0923620
SCT	414723005	Middle Cerebral Artery M2 Segment	R-10251	C0923622
SCT	53549008	Ophthalmic Artery	T-45400	C0029078
SCT	70382005	Posterior Cerebral Artery	T-45900	C0149576
SCT	415144009	Posterior Cerebral Artery P1 Segment	R-10253	C0923795
SCT	415145005	Posterior Cerebral Artery P2 Segment	R-10255	C0923796
SCT	43119007	Posterior Communicating Artery	T-45320	C0149559

CID 12106 Intracranial Cerebral Vessels (Unilateral)

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20030327**
UID: **1.2.840.10008.6.1.573**

Table CID 12106. Intracranial Cerebral Vessels (Unilateral)

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	59011009	Basilar Artery	T-45800	C0004811

CID 12107 Upper Extremity Arteries

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20050110**
UID: **1.2.840.10008.6.1.574**

Table CID 12107. Upper Extremity Arteries

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	67937003	Axillary Artery	T-47100	C0004455
SCT	17137000	Brachial Artery	T-47160	C0006087
SCT	10119003	Deep Palmar Arch of Radial Artery	T-47340	C0226441
SCT	12691009	Innominate Artery	T-46010	C0006094
SCT	45631007	Radial Artery	T-47300	C0162857
SCT	36765005	Subclavian Artery	T-46100	C0038530
SCT	26818002	Superficial Palmar Arch	T-47240	C0226433
SCT	44984001	Ulnar Artery	T-47200	C0162858
SCT	40254007	Digital artery of hand	T-47260	C0226435

CID 12108 Upper Extremity Veins

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20160314**
UID: **1.2.840.10008.6.1.575**

Table CID 12108. Upper Extremity Veins

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	68705008	Axillary vein	T-49110	C0004456
SCT	19715009	Basilic vein	T-49230	C0226801
SCT	20115005	Brachial vein	T-49350	C0226812
SCT	20699002	Cephalic vein	T-49240	C0226802
SCT	8887007	Innominate vein	T-48620	C0006095
SCT	12123001	Internal Jugular vein	T-48170	C0226550
SCT	49852007	Median Cubital vein	T-49250	C0226805
SCT	52359001	Radial vein	T-49340	C0226811
SCT	9454009	Subclavian vein	T-48330	C0038532
SCT	17623008	Ulnar vein	T-49330	C0226810
SCT	48345005	Superior Vena Cava	T-48610	C0042459
SCT	368481004	Deep Palmar Venous Arch	T-49218	C0226798
SCT	368479001	Superficial Palmar Venous Arch	T-49217	C0226796

CID 12109 Lower Extremity Arteries

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**

Type: **Extensible**
Version: **20180605**
UID: **1.2.840.10008.6.1.576**

Table CID 12109. Lower Extremity Arteries

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	73634005	Common Iliac Artery	T-46710	C1261084
SCT	413896006	Common Iliac Artery Bifurcation	R-10258	C1531837
SCT	68053000	Anterior Tibial Artery	T-47700	C0085816
SCT	181347005	Common Femoral Artery	T-47402	C0447105
SCT	86547008	Dorsalis Pedis Artery	T-47740	C0226492
SCT	113269004	External Iliac Artery	T-46910	C0226398
SCT	90024005	Internal Iliac Artery	T-46740	C0226364
SCT	8821006	Peroneal Artery	T-47630	C0226476
SCT	83018002	Plantar Arterial Arch	T-47690	C0226482
SCT	43899006	Popliteal Artery	T-47500	C0032649
SCT	13363002	Posterior Tibial Artery	T-47600	C0086835
SCT	31677005	Profunda Femoris Artery	T-47440	C0226455
SCT	181349008	Superficial Femoral Artery	T-47403	C0447106

CID 12110 Lower Extremity Veins

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20180605**
UID: **1.2.840.10008.6.1.577**

Table CID 12110. Lower Extremity Veins

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	26703007	Anterior Tibial Vein	T-49630	C0226833
SCT	714754004	Lateral calf perforator	T-F6724	C4075130
SCT	397363009	Common Femoral Vein	G-035B	C1275667
SCT	46027005	Common Iliac Vein	T-48920	C0226758
SCT	63507001	External Iliac Vein	T-48930	C0226761
SCT	264481007	Gastrocnemius vein	T-4942D	C0450291
SCT	397437000	Giacomini vein	G-036F	C1301429
SCT	60734001	Great Saphenous Vein	T-49530	C0392907
SCT	414369008	Great Saphenous Vein of Thigh	R-10259	C1531999
SCT	414368000	Great Saphenous Vein of Calf	R-1025A	C1531998
SCT	26805005	Lesser Saphenous Vein	T-49550	C0226827
SCT	71758008	Peroneal Vein	T-49640	C0226836
SCT	56849005	Popliteal Vein	T-49650	C0032652
SCT	397435008	Posterior arch vein	G-036E	C1301427
SCT	4258007	Posterior Tibial Vein	T-49620	C0226832

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	23438002	Profunda Femoris Vein	T-49660	C0226841
SCT	128587003	Saphenofemoral Junction	T-D930A	C0447132
SCT	362072009	Saphenous vein	T-4940B	C0036186
SCT	397427005	Soleal vein	G-036B	C1301420
SCT	397364003	Superficial Femoral Vein	G-035A	C1301369
SCT	714759009	Thigh perforator	T-F6713	C4075125
SCT	40300007	Internal iliac vein	T-48940	C0226764
SCT	244415001	Saphenopopliteal junction	T-4941A	C0447131
SCT	128560002	Hunterian perforating vein	T-4942A	C1267526
SCT	128549006	Cockett's perforating vein	T-49426	C1267523
SCT	128548003	Boyd's perforating vein	T-49424	C1267522

CID 12111 Abdominal Arteries (Lateral)

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20050110**
UID: **1.2.840.10008.6.1.578**

Table CID 12111. Abdominal Arteries (Lateral)

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	85383006	Accessory Renal Artery	T-46640	C0226335
SCT	23771002	Gastric Artery	T-46410	C0226299
SCT	12052000	Ovarian Artery	T-46980	C0226411
SCT	27175001	Testicular Artery	T-46970	C0226409
SCT	50536004	Umbilical Artery	T-F1810	C0041632
SCT	91079009	Uterine Artery	T-46820	C0226378

CID 12112 Abdominal Arteries (Unilateral)

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20050110**
UID: **1.2.840.10008.6.1.579**

Table CID 12112. Abdominal Arteries (Unilateral)

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	15825003	Aorta	T-42000	C0003483
SCT	28205006	Infra-renal Aorta	T-42520	C0226025
SCT	1918003	Supra-renal Aorta	T-42510	C0226024
SCT	57850000	Celiac Axis	T-46400	C0007569
SCT	66559000	Common Hepatic Artery	T-46421	C0226300
SCT	73634005	Common Iliac Artery	T-46710	C1261084

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	37274004	Gastroduodenal Artery	T-46440	C0226311
SCT	33795007	Inferior Mesenteric Artery	T-46520	C0162860
SCT	34635009	Lumbar Artery	T-46960	C0226408
SCT	18112008	Proper Hepatic Artery	T-46422	C0226301
SCT	69421009	Right Branch of Hepatic Artery	T-46423	C0226302
SCT	21807003	Left Branch of Hepatic Artery	T-46427	C0226306
SCT	22083002	Splenic Artery	T-46460	C0037996
SCT	42258001	Superior Mesenteric Artery	T-46510	C0162861

CID 12113 Abdominal Veins (Lateral)

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20030327**
UID: **1.2.840.10008.6.1.580**

Table CID 12113. Abdominal Veins (Lateral)

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	46027005	Common iliac vein	T-48920	C0226758
SCT	110568007	Gastric vein	T-48820	C0750610
SCT	397439002	Ileal vein	G-0370	C1301431
SCT	976004	Ovarian vein	T-48780	C0226720
SCT	31688004	Testicular Vein	T-48770	C0226718
SCT	397407009	First Lumbar Artery	G-035E	C1301402
SCT	397408004	Second Lumbar Artery	G-035F	C1301403
SCT	397409007	Third Lumbar Artery	G-0360	C1301404
SCT	397410002	Fourth Lumbar Artery	G-0361	C1301405
SCT	397411003	Fifth Lumbar Artery	G-0362	C1301406
SCT	397412005	Sixth Lumbar Artery	G-0363	C1301407

CID 12114 Abdominal Veins (Unilateral)

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20170914**
UID: **1.2.840.10008.6.1.581**

Table CID 12114. Abdominal Veins (Unilateral)

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	8993003	Hepatic Vein	T-48720	C0019155
SCT	397425002	Inferior Right Hepatic Vein	G-036D	C1301418
SCT	273202007	Left Hepatic Vein	T-48727	C0226708
SCT	273099000	Middle Hepatic Vein	T-48726	C0226707

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	272998002	Right Hepatic Vein	T-48725	C0226706
SCT	32764006	Portal Vein	T-48810	C0032718
SCT	70253006	Left Main Branch of Portal Vein	T-48814	C0933785
SCT	73931004	Right Main Branch of Portal Vein	T-48813	C0226730
SCT	32859001	Inferior Mesenteric Vein	T-48910	C0226754
SCT	64131007	Inferior Vena Cava	T-48710	C0042458
SCT	35819009	Splenic Vein	T-48890	C0038001
SCT	90771006	Superior Mesenteric Vein	T-48840	C0226742
SCT	397423009	Transjugular Intrahepatic Portosystemic Shunt	G-036C	C1301416
SCT	284639000	Umbilical Vein	T-48832	C0226734

CID 12115 Renal Vessels

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Type: **Extensible**
Version: **20191108**
UID: **1.2.840.10008.6.1.582**

Table CID 12115. Renal Vessels

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	2841007	Renal Artery	T-46600	C0035065
SCT	397405001	Hilar Artery	G-035C	C1275669
SCT	120234003	Segmental Artery	T-46659	C1267338
SCT	274060004	Lobar Artery	T-4667C	C0226346
SCT	274231001	Arcuate Artery of the Kidney	T-4668A	C0226348
SCT	274143007	Interlobar Artery of Kidney	T-4667D	C0226347
SCT	274329007	Interlobular Artery of Kidney	T-4667E	C0226349
SCT	85383006	Accessory Renal Artery	T-46640	C0226335
SCT	15763003	Perforating Artery of Kidney	T-46668	C0226344
SCT	56400007	Renal Vein	T-48740	C0035092

G English Code Meanings of Selected Codes (Normative)

Table G-1. English Code Meanings of Selected Codes

Coding Scheme Designator	Code Value	Code Meaning
SCT	**14806007**	**Atlas**
		C1 vertebra

*Amend DICOM PS3.6 as follows (changes to existing text are bold and **underlined** for additions and **~~struckthrough~~** for removals):*

Table A-3. Context Group UID Values

Context UID	Context Identifier	Context Group Name
...	...	...
1.2.840.10008.6.1.1312	**CID 8134**	**Anatomic Structures for Anatomic Pathology**
1.2.840.10008.6.1.1313	**CID 6148**	**Mediastinum Finding or Feature**
1.2.840.10008.6.1.1314	**CID 6149**	**Mediastinum Anatomy**