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8	Correction Number CP-1691	
9	Log Summary: Add more standard Body Part Examined Defined Terms	
10	Name of Standard	
11	PS3.16	
12	Rationale for Correction:	
13	Though the use of Anatomic Region Sequence is encouraged, devices continue to populate only Body Part Examined when permitted	
14	by the IOD, so it is useful to extent the set of standard Defined Terms so that they can be recognized and/or mapped to standard	
15	codes by receiving systems.	
16	The original 1993 DICOM PS3.3 Ultrasound IOD (retired by Supplement 5) contained a long list of Defined Terms for Anatomic	
17	Structure (0008,2208) (also retired); that list has been included here, and where necessary, additional SNOMED codes identified.	
18	If spaces were present, they have been removed. Defined Terms that were not anatomical structures per se but included measurement	
19	or view concepts were not included (e.g., BPD (fetal biparietal diameter), 4 CH HEART). Ambiguous concepts (e.g., FUNDUS) are	
20	omitted.	
21	<i>[Ed. Note: Add to DICOM SNOMED subset the following: 9040008, 32622004, 485005, 53843000, 300571009, 9775002, 79718009,</i>	
22	<i>243977002, 78067005, 77012006, ]</i>	
23	Correction Wording:	

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

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

This Annex defines a correspondence between the codes used in context groups for Anatomic Region Sequence (0008,2218) and Body Part Examined (0018,0015), as well as providing a list of the Defined Terms for Body Part Examined (0018,0015), for human use in Table L-1 and for large animal use in Table L-2 and for small animal use in Table L-3.

### Note

- The tables in this Annex contain the union of a large variety of codes suitable for different applications and modalities, including cross-sectional, projectional and visible light. as such, only a subset will be appropriate for any specific application.
- Values for Body Part Examined are limited by the CS VR length restriction to 16 characters in length and hence are somewhat contrived. Some inconsistency in abbreviations may be apparent but this largely reflects historical usage or clinically well recognized usage. No spaces or underscores are used, and singular rather than plural forms are used.

Table L-1. Corresponding SNOMED Terms for Human Use

SNOMED Code Value	Code Meaning	Body Part Examined	SNOMED-CT Concept ID	F M A C o d e V a l u e
<u>T-F1320</u>	<u>Amniotic fluid</u>	<u>AMNIOTICFLUID</u>		
		<u>FETALARM</u>		
		<u>FETALDIGIT</u>		
	<u>Fetal heart</u>	<u>FETALHEART</u>		<u>63931</u>
		<u>FETALLEG</u>		
		<u>FETALPOLE</u>		
T-D4000	Abdomen	ABDOMEN		
R-FAB57	Abdomen and Pelvis	ABDOMENPELVIS		
T-42500	Abdominal aorta	<u>ABDOMINALAORTA</u>		
T-15420	Acromioclavicular joint	<u>ACJOINT</u>		
T-B3000	Adrenal gland	ADRENAL		
T-15750	Ankle joint	ANKLE		
T-48503	Anomalous pulmonary vein			
T-49215	Antecubital vein	<u>ANTECUBITALV</u>		
T-48440	Anterior cardiac vein	<u>ANTCARDIACV</u>		
T-45530	Anterior communicating artery	<u>ANTCOMMA</u>		
T-45730	Anterior spinal artery	<u>ANTSPINALA</u>		
T-47700	Anterior tibial artery	<u>ANTTIBIALA</u>		
T-59490	Anus, rectum and sigmoid colon	<u>ANUSRECTUMSIGMD</u>		
T-42000	Aorta	AORTA		
T-42300	Aortic arch	<u>AORTICARCH</u>		
D3-81922	Aortic fistula			
T-32602	Apex of left ventricle			
T-280A0	Apex of Lung			

SNOMED Code Value	Code Meaning	Body Part Examined	SNOMED-CT Concept ID	F M A C o d e Value
T-32502	Apex of right ventricle			
<b><u>T-59200</u></b>	<b><u>Appendix</u></b>	<b><u>APPENDIX</u></b>		
T-41000	Artery	<b><u>ARTERY</u></b>		
T-42100	Ascending aorta	<b><u>ASCAORTA</u></b>		
<b><u>T-59420</u></b>	<b><u>Ascending colon</u></b>	<b><u>ASCENDINGCOLON</u></b>		
T-32100	Atrium			
T-D8104	Axilla	AXILLA		
T-47100	Axillary Artery	<b><u>AXILLARYA</u></b>		
T-49110	Axillary vein	<b><u>AXILLARYV</u></b>		
T-48340	Azygos vein	<b><u>AZYGOSVEIN</u></b>		
T-D2100	Back	BACK		
A-00203	Baffle			
T-45800	Basilar artery	<b><u>BASILARA</u></b>		
T-60610	Bile duct	<b><u>BILEDUCT</u></b>		
T-74000	Bladder	BLADDER		
T-DD123	Bladder and urethra	<b><u>BLADDERURETHRA</u></b>		
T-D00AB	Body conduit			
T-49424	Boyd's perforating vein			
T-47160	Brachial artery	<b><u>BRACHIALA</u></b>		
T-49350	Brachial vein	<b><u>BRACHIALV</u></b>		
T-A0100	Brain	BRAIN		
T-04000	Breast	BREAST		
T-D6500	Broad ligament			
T-26000	Bronchus	BRONCHUS		
T-D1206	Buccal region of face			
T-D2600	Buttock	BUTTOCK		
T-12770	Calcaneus	CALCANEUS		
T-D9440	Calf of leg	CALF		
T-72100	Calyx			
T-45010	Carotid Artery	CAROTID		
	<b><u>Celiac artery</u></b>	<b><u>CELIACA</u></b>		
T-49240	Cephalic vein	<b><u>CEPHALICV</u></b>		
T-A6000	Cerebellum	CEREBELLUM		
T-45510	Cerebral artery	<b><u>CEREBRALA</u></b>		
<b><u>T-A010F</u></b>	<b><u>Cerebral hemisphere</u></b>	<b><u>CEREBHEMISPHERE</u></b>		
T-11501	Cervical spine	CSPINE		
T-D00F7	Cervico-thoracic spine	CTSPINE		
T-83200	Cervix	CERVIX		
T-D1206	Cheek	CHEEK		
T-D3000	Chest	CHEST		

SNOMED Code Value	Code Meaning	Body Part Examined	SNOMED-CT Concept ID	F M A C o d e Value
R-FAB56	Chest, Abdomen and Pelvis	CHESTABDPELVIS		
R-FAB55	Chest and Abdomen	CHESTABDOMEN		
T-45526	Circle of Willis	CIRCLEOFWILLIS		
T-12310	Clavicle	CLAVICLE		
T-11BF0	Coccyx	COCCYX		
T-59300	Colon	COLON		
D4-31005	Common atrium			
T-45100	Common carotid artery	<u>CCA</u>		
T-46710	Common iliac artery	<u>COMILIACA</u>		
T-48920	Common iliac vein	<u>COMILIACV</u>		
D4-31120	Common ventricle			
D4-32504	Congenital coronary artery fistula to left atrium			
D4-32506	Congenital coronary artery fistula to left ventricle			
D4-32509	Congenital coronary artery fistula to right atrium			
D4-32510	Congenital coronary artery fistula to right ventricle			
D3-40208	Congenital pulmonary arteriovenous fistula			
T-AA200	Cornea	CORNEA		
T-43000	Coronary artery	CORONARYARTERY		
T-48410	Coronary sinus	<u>CORONARYSINUS</u>		
T-A0193	Cranial venous system			
T-42400	Descending aorta	<u>DESCAORTA</u>		
<u>T-59460</u>	<u>Descending colon</u>	<u>DESCENDINGCOLON</u>		
T-49429	Dodd's perforating vein			
T-58200	Duodenum	DUODENUM		
T-AB000	Ear	EAR		
T-15430	Elbow joint	ELBOW		
T-41000	Endo-arterial	<u>ENDOARTERIAL</u>		
T-32000	Endo-cardiac	<u>ENDOCARDIAC</u>		
T-56000	Endo-esophageal	<u>ENDOESOPHAGEAL</u>		
<u>T-83400</u>	<u>Endometrium</u>	<u>ENDOMETRIUM</u>		
T-21300	Endo-nasal	<u>ENDONASAL</u>		
T-23050	Endo-nasopharyngeal	<u>ENDONASOPHARYNYX</u>		
T-59600	Endo-rectal	<u>ENDORECTAL</u>		
T-71000	Endo-renal	<u>ENDORENAL</u>		
T-73000	Endo-ureteric	<u>ENDOURETERIC</u>		
T-75000	Endo-urethral	<u>ENDOURETHRAL</u>		
T-82000	Endo-vaginal	<u>ENDOVAGINAL</u>		

SNOMED Code Value	Code Meaning	Body Part Examined	SNOMED-CT Concept ID	F M A C o d e Value
T-40000	Endo-vascular	<b><u>ENDOASCULAR</u></b>		
T-48000	Endo-venous	<b><u>ENDOVENOUS</u></b>		
T-74250	Endo-vesical	<b><u>ENDOVESICAL</u></b>		
T-D0010	Entire body	WHOLEBODY		
T-D4200	Epigastric region	<b><u>EPIGASTRIC</u></b>		
T-56000	Esophagus	ESOPHAGUS		
T-DD163	Esophagus, stomach and duodenum			
T-AB200	External auditory canal	<b><u>EAC</u></b>		
T-45200	External carotid artery	<b><u>ECA</u></b>		
T-46910	External iliac artery	<b><u>EXTILIACA</u></b>		
T-48930	External iliac vein	<b><u>EXTILIACV</u></b>		
T-D0300	Extremity	EXTREMITY		
T-AA000	Eye	EYE		
T-AA810	Eyelid	EYELID		
T-D1200	Face	FACE		
T-45240	Facial artery	<b><u>FACIALA</u></b>		
T-11196	Facial bones			
T-47400	Femoral artery	<b><u>FEMORALA</u></b>		
T-49410	Femoral vein	<b><u>FEMORALV</u></b>		
T-12710	Femur	FEMUR		
T-D8800	Finger	FINGER		
T-D2310	Flank	<b><u>FLANK</u></b>		
T-15200	Fontanel of skull	<b><u>FONTANEL</u></b>		
T-D9700	Foot	FOOT		
T-D8500	Forearm	<b><u>FOREARM</u></b>		
<b><u>T-A1820</u></b>	<b><u>Fourth ventricle</u></b>	<b><u>4THVENTRICLE</u></b>		
T-63000	Gallbladder	GALLBLADDER		
T-48820	Gastric vein	<b><u>GASTRICV</u></b>		
T-47490	Genicular artery	<b><u>GENICULARA</u></b>		
<b><u>F-03FC9</u></b>	<b><u>Gestational sac</u></b>	<b><u>GESTSAC</u></b>		
T-D2600	Gluteal region	<b><u>GLUTEAL</u></b>		
T-48420	Great cardiac vein			
T-D8700	Hand	HAND		
T-D1100	Head	HEAD		
T-D1000	Head and Neck	HEADNECK		
T-32000	Heart	HEART		
T-46420	Hepatic artery	<b><u>HEPATICA</u></b>		
T-48720	Hepatic vein	<b><u>HEPATICV</u></b>		
T-15710	Hip joint	HIP		
T-12410	Humerus	HUMERUS		

SNOMED Code Value	Code Meaning	Body Part Examined	SNOMED-CT Concept ID	F M A C o d e Value
T-4942A	Hunterian perforating vein			
T-D4240	Hypogastric region	<b><u>HYPOGASTRIC</u></b>		
T-55300	Hypopharynx	<b><u>HYPOPHARYNX</u></b>		
T-58600	Ileum	ILEUM		
T-41068	Iliac and/or femoral artery			
T-46700	Iliac artery	<b><u>ILIACA</u></b>		
T-12340	Ilium	ILIUM		
T-48470	Inferior cardiac vein			
T-48540	Inferior left pulmonary vein			
T-46520	Inferior mesenteric artery	<b><u>INFMESA</u></b>		
T-48520	Inferior right pulmonary vein			
T-48710	Inferior vena cava	<b><u>INFVENACA</u></b>		
T-D7000	Inguinal region	<b><u>INGUINAL</u></b>		
T-46010	Innominate artery	<b><u>INNOMINATEA</u></b>		
T-48620	Innominate vein	<b><u>INNOMINATEV</u></b>		
T-AB959	Internal Auditory Canal	IAC		
T-45300	Internal carotid artery	<b><u>ICA</u></b>		
T-46740	Internal iliac artery	<b><u>INTILIACA</u></b>		
T-48170	Internal jugular vein	<b><u>INTJUGULARV</u></b>		
T-46200	Internal mammary artery	<b><u>INTMAMMARYA</u></b>		
T-D4010	Intra-abdominal			
G-A15A	Intra-articular			
T-D1400	Intracranial	<b><u>INTRACRANIAL</u></b>		
T-56000	Intra-esophageal			
T-D6221	Intra-pelvic			
T-D3000	Intra-thoracic			
T-D1213	Jaw region	JAW		
T-58400	Jejunum	JEJUNUM		
T-15001	Joint	<b><u>JOINT</u></b>		
D4-31052	Juxtaposed atrial appendage			
T-71000	Kidney	KIDNEY		
T-D9200	Knee	KNEE		
T-45410	Lacrimal artery	<b><u>LACRIMALA</u></b>		
T-45416	Lacrimal artery of right eye			
T-59000	Large intestine	<b><u>LARGEINTESTINE</u></b>		
T-24100	Larynx	LARYNX		
<b><u>T-A1650</u></b>	<b><u>Lateral Ventricle</u></b>	<b><u>LATVENTRICLE</u></b>		
	<b><u>Left anterior cerebral artery</u></b>	<b><u>LACA</u></b>		
T-32300	Left atrium	<b><u>LATRIUM</u></b>		
T-32310	Left auricular appendage			

SNOMED Code Value	Code Meaning	Body Part Examined	SNOMED-CT Concept ID	F M A C o d e Value
	<u>Left axillary artery</u>	<u>LAXILLARYA</u>		
	<u>Left axillary vein</u>	<u>LAXILLARYV</u>		
	<u>Left brachial artery</u>	<u>LBRACHIALA</u>		
	<u>Left brachial vein</u>	<u>LBRACHIALV</u>		
	<u>Left breast</u>	<u>LBREAST</u>		
<u>T-45190</u>	<u>Left carotid sinus</u>	<u>LBULB</u>		
	<u>Left choroid plexus</u>	<u>LCHOROIDPLEXUS</u>		
	<u>Left common carotid artery</u>	<u>LCCA</u>		
	<u>Left common femoral artery</u>	<u>LCFA</u>		
	<u>Left common femoral vein</u>	<u>LCFV</u>		
	<u>Left common iliac artery</u>	<u>LCOMILIACA</u>		
	<u>Left common iliac vein</u>	<u>LCOMILIACV</u>		
	<u>Left epididymis</u>	<u>LEPIDIDYMIS</u>		
	<u>Left external carotid artery</u>	<u>LECA</u>		
	<u>Left external iliac artery</u>	<u>LEXTILIACA</u>		
	<u>Left external iliac vein</u>	<u>LEXTILIACV</u>		
	<u>Left external jugular vein</u>	<u>LEXTJUGV</u>		
	<u>Left eye</u>	<u>LEYE</u>		
T-47420	Left femoral artery	<u>LFEMORALA</u>		
	<u>Left femur</u>	<u>LFEMUR</u>		
	<u>Left great saphenous vein</u>	<u>LGSV</u>		
	<u>Left hepatic vein</u>	<u>LHEPATICV</u>		
	<u>Left humerus</u>	<u>LHUMERUS</u>		
T-D4211	Left hypochondriac region	<u>LHYPOCHONDRIAC</u>		
	<u>Left iliac artery</u>	<u>LILIACA</u>		
	<u>Left iliac vein</u>	<u>LILIACV</u>		
T-D7020	Left inguinal region	<u>LINGUINAL</u>		
	<u>Left internal carotid artery</u>	<u>LICA</u>		
	<u>Left internal jugular vein</u>	<u>LINTJUGV</u>		
	<u>Left kidney</u>	<u>LKIDNEY</u>		
T-D4140	Left lower quadrant of abdomen	<u>LLQ</u>		
T-D2340	Left lumbar region	<u>LLUMBAR</u>		
	<u>Left middle cerebral artery</u>	<u>LMCA</u>		
	<u>Left ovary</u>	<u>LOVARY</u>		
	<u>Left popliteal artery</u>	<u>LPOPA</u>		
	<u>Left popliteal vein</u>	<u>LPOPV</u>		
	<u>Left portal vein</u>	<u>LPORTALV</u>		
	<u>Left posterior cerebral artery</u>	<u>LPCA</u>		
	<u>Left profunda femoris artery</u>	<u>LPROFFEMA</u>		
	<u>Left profunda femoris vein</u>	<u>LPROFFEMV</u>		

SNOMED Code Value	Code Meaning	Body Part Examined	SNOMED-CT Concept ID	F M A C o d e Value
T-44400	Left pulmonary artery	<u>LPULMONARYA</u>		
	<u>Left radial artery</u>	<u>LRADIALA</u>		
	<u>Left radius</u>	<u>LRADIUS</u>		
	<u>Left renal artery</u>	<u>LRENALA</u>		
	<u>Left renal vein</u>	<u>LRENALV</u>		
	<u>Left saphenous vein</u>	<u>LSAPHV</u>		
	<u>Left seminal vesicle</u>	<u>LSEMVESICLE</u>		
	<u>Left subclavian artery</u>	<u>LSUBCLAVIANA</u>		
	<u>Left subclavian vein</u>	<u>LSUBCLAVIANV</u>		
	<u>Left superficial femoral artery</u>	<u>LSFA</u>		
	<u>Left superficial femoral vein</u>	<u>LSFV</u>		
	<u>Left testis</u>	<u>LTESTIS</u>		
	<u>Left thalamus</u>	<u>LTHALAMUS</u>		
	<u>Left tibia and fibula</u>	<u>LTIBFIB</u>		
	<u>Left ulna</u>	<u>LULNA</u>		
	<u>Left ulnar artery</u>	<u>LULNARA</u>		
T-D4130	Left upper quadrant of abdomen	<u>LUQ</u>		
T-32600	Left ventricle	<u>LVENTRICLE</u>		
T-32640	Left ventricle inflow			
D4-31022	Left ventricle outflow chamber			
T-32650	Left ventricle outflow tract			
	<u>Left vertical artery</u>	<u>LVERT</u>		
T-45230	Lingual artery	<u>LINGUALA</u>		
T-62000	Liver	LIVER		
T-04003	Lower inner quadrant of breast			
T-D9400	Lower leg	LEG		
T-04005	Lower outer quadrant of breast			
T-46960	Lumbar artery	<u>LUMBARA</u>		
T-D2300	Lumbar region	<u>LUMBAR</u>		
T-11503	Lumbar spine	LSPINE		
T-D00F9	Lumbo-sacral spine	LSSPINE		
T-40230	Lumen of blood vessel	<u>LUMEN</u>		
T-28000	Lung	LUNG		
T-11180	Mandible	JAW		
T-11133	Mastoid bone	<u>MASTOID</u>		
T-11170	Maxilla	MAXILLA		
T-D3300	Mediastinum	MEDIASTINUM		
T-46500	Mesenteric artery	<u>MESENTRICA</u>		
T-4884A	Mesenteric vein	<u>MESENTERICV</u>		
	<u>Middle hepatic vein</u>	<u>MIDHEPATICV</u>		



SNOMED Code Value	Code Meaning	Body Part Examined	SNOMED-CT Concept ID	F M A C o d e Value
<b><u>T-D4434</u></b>	<b><u>Morisons pouch</u></b>	<b><u>MORISONPOUCH</u></b>		
T-51000	Mouth	MOUTH		
T-11149	Nasal bone			
T-2300C	Nasopharynx	<b><u>NASOPHARYNX</u></b>		
T-D1600	Neck	NECK		
R-FAB54	Neck, Chest, Abdomen and Pelvis	NECKCHESTABDPELV		
R-FAB53	Neck, Chest and Abdomen	NECKCHESTABDOMEN		
R-FAB52	Neck and Chest	NECKCHEST		
T-21000	Nose	NOSE		
T-45250	Occipital artery	<b><u>OCCPITALA</u></b>		
T-48214	Occipital vein	<b><u>OCCIPTALV</u></b>		
T-D4450	Omental bursa			
T-D4600	Omentum			
T-45400	Ophthalmic artery	<b><u>OPHTHALMICA</u></b>		
T-11102	Optic canal	<b><u>OPTICCANAL</u></b>		
T-D14AE	Orbital structure	ORBIT		
T-87000	Ovary	OVARY		
T-65000	Pancreas	PANCREAS		
T-65010	Pancreatic duct	<b><u>PANCREATICDUCT</u></b>		
T-65600	Pancreatic duct and bile duct systems			
T-22000	Paranasal sinus			
T-D3136	Parasternal	<b><u>PARASTERNAL</u></b>		
T-B7000	Parathyroid	<b><u>PARATHYROID</u></b>		
T-61100	Parotid gland	PAROTID		
T-12730	Patella	PATELLA		
D4-32012	Patent ductus arteriosus			
T-D6000	Pelvis	PELVIS		
R-FAB58	Pelvis and lower extremities			
	<b><u>Penile vessel</u></b>	<b><u>PENILEVESSEL</u></b>		
T-91000	Penis	PENIS		
T-D2700	Perineum	<b><u>PERINEUM</u></b>		
T-47630	Peroneal artery	<b><u>PERONEALA</u></b>		
T-55000	Pharynx	PHARYNX		
T-20101	Pharynx and larynx	<b><u>PHARYNXLARYNX</u></b>		
<b><u>T-F1100</u></b>	<b><u>Placenta</u></b>	<b><u>PLACENTA</u></b>		
T-47500	Popliteal artery	<b><u>POPLITEALA</u></b>		
T-D9310	Popliteal fossa	<b><u>POPLITEALFOSSA</u></b>		
T-48810	Portal vein	<b><u>PORTALV</u></b>		
T-45320	Posterior communicating artery	<b><u>POSCOMMA</u></b>		
T-49535	Posterior medial tributary			

SNOMED Code Value	Code Meaning	Body Part Examined	SNOMED-CT Concept ID	F M A C o d e Value
T-47600	Posterior tibial artery	<b>POSTIBIALA</b>		
T-F7001	Primitive aorta			
T-F7040	Primitive pulmonary artery			
T-9200B	Prostate	PROSTATE		
T-44000	Pulmonary artery	<b>PULMONARYA</b>		
D4-33142	Pulmonary artery conduit			
T-32190	Pulmonary chamber of cor triatriatum			
T-48581	Pulmonary vein	<b>PULMONARYV</b>		
D4-33512	Pulmonary vein confluence			
D4-33514	Pulmonary venous atrium			
T-47300	Radial artery	<b>RADIALA</b>		
T-12420	Radius	RADIUS		
T-12403	Radius and ulna	RADIUSULNA		
<b><u>T-D6407</u></b>	<b><u>Rectouterine pouch</u></b>	<b><u>CULDESAC</u></b>		
T-59600	Rectum	RECTUM		
T-46600	Renal artery	<b>RENALA</b>		
T-72000	Renal pelvis			
T-48740	Renal vein	<b>RENALV</b>		
T-D4900	Retroperitoneum	<b>RETROPERITONEUM</b>		
T-11300	Rib	RIB		
	<b><u>Right anterior cerebral artery</u></b>	<b><u>RACA</u></b>		
T-32200	Right atrium	<b>RATRIUM</b>		
T-32210	Right auricular appendage			
	<b><u>Right axillary artery</u></b>	<b><u>RAXILLARYA</u></b>		
	<b><u>Right axillary vein</u></b>	<b><u>RAXILLARYV</u></b>		
	<b><u>Right brachial artery</u></b>	<b><u>RBRACHIALA</u></b>		
	<b><u>Right brachial vein</u></b>	<b><u>RBRACHIALV</u></b>		
	<b><u>Right breast</u></b>	<b><u>RBREAST</u></b>		
<b><u>T-45180</u></b>	<b><u>Right carotid sinus</u></b>	<b><u>RBULB</u></b>		
	<b><u>Right choroid plexus</u></b>	<b><u>RCHOROIDPLEXUS</u></b>		
	<b><u>Right common carotid artery</u></b>	<b><u>RCCA</u></b>		
	<b><u>Right common femoral artery</u></b>	<b><u>RCFA</u></b>		
	<b><u>Right common femoral vein</u></b>	<b><u>RCFV</u></b>		
	<b><u>Right common iliac vein</u></b>	<b><u>RCOMILIACV</u></b>		
T-47410	Right femoral artery	<b>RFEMORALA</b>		
T-D4212	Right hypochondriac region	<b>RHYPOCHONDIAC</b>		
T-D7010	Right inguinal region	<b>RINGUINAL</b>		
T-D4120	Right lower quadrant of abdomen	<b>RLQ</b>		
T-D2342	Right lumbar region	<b>RLUMBAR</b>		
T-44200	Right pulmonary artery	<b>RPULMONARYA</b>		

SNOMED Code Value	Code Meaning	Body Part Examined	SNOMED-CT Concept ID	F M A C o d e Value
T-D4110	Right upper quadrant of abdomen	<u>RUQ</u>		
T-32500	Right ventricle	<u>RVENTRICLE</u>		
T-32540	Right ventricle inflow			
D4-31032	Right ventricle outflow chamber			
T-32550	Right ventricle outflow tract			
T-15680	Sacroiliac joint	<u>SIJOINT</u>		
T-11AD0	Sacrum	SSPINE		
T-D930A	Saphenofemoral junction	<u>SFJ</u>		
T-49530	Saphenous vein	<u>SAPHENOUSV</u>		
T-D1160	Scalp	SCALP		
T-12280	Scapula	SCAPULA		
T-AA110	Sclera	SCLERA		
T-98000	Scrotum	SCROTUM		
T-D1460	Sella turcica	<u>SELLA</u>		
T-12980	Sesamoid bones of foot	<u>SESAMOID</u>		
T-D2220	Shoulder	SHOULDER		
T-59470	Sigmoid colon	<u>SIGMOID</u>		
T-11100	Skull	SKULL		
T-58000	Small intestine	<u>SMALLINTESTINE</u>		
T-A7010	Spinal cord	<u>SPINALCORD</u>		
T-D04FF	Spine	SPINE		
T-C3000	Spleen	SPLEEN		
T-46460	Splenic artery	<u>SPLENICA</u>		
T-48890	Splenic vein	<u>SPLENICV</u>		
T-15610	Sternoclavicular joint	<u>SCJOINT</u>		
T-11210	Sternum	STERNUM		
T-57000	Stomach	STOMACH		
T-46100	Subclavian artery	<u>SUBCLAVIANA</u>		
T-48330	Subclavian vein	<u>SUBCLAVIANV</u>		
T-D4210	Subcostal	<u>SUBCOSTAL</u>		
T-D1603	Submandibular area			
T-61300	Submandibular gland	SUBMANDIBULAR		
T-D161E	Submental			
T-D3213	Subxiphoid			
T-45270	Superficial temporal artery			
T-48530	Superior left pulmonary vein	<u>LSUPPULONARYV</u>		
T-46510	Superior mesenteric artery	<u>SMA</u>		
T-48510	Superior right pulmonary vein	<u>RSUPPULMONARYV</u>		
T-45210	Superior thyroid artery	<u>SUPHTHYROIDA</u>		
T-48610	Superior vena cava	<u>SVC</u>		

SNOMED Code Value	Code Meaning	Body Part Examined	SNOMED-CT Concept ID	F M A C o d e Value
T-D1620	Supraclavicular region of neck	<b><u>SUPRACLAVICULAR</u></b>		
T-D4240	Suprapubic region	<b><u>SUPRAPUBIC</u></b>		
T-11218	Suprasternal notch			
T-44007	Systemic collateral artery to lung			
D4-33516	Systemic venous atrium			
T-15770	Tarsal joint			
T-15290	Temporomandibular joint	TMJ		
T-94000	Testis	TESTIS		
T-D9100	Thigh	THIGH		
<b><u>T-A1740</u></b>	<b><u>Third ventricle</u></b>	<b><u>3RDVENTRICLE</u></b>		
T-42070	Thoracic aorta	<b><u>THORACICAORTA</u></b>		
T-11502	Thoracic spine	TSPINE		
T-D00F8	Thoraco-lumbar spine	TLSPINE		
T-D3000	Thorax	<b><u>THORAX</u></b>		
T-D8810	Thumb	THUMB		
T-C8000	Thymus	THYMUS		
T-B6000	Thyroid	THYROID		
T-12740	Tibia	TIBIA		
T-12701	Tibia and fibula	TIBIAFIBULA		
T-D9800	Toe	TOE		
T-53000	Tongue	TONGUE		
T-25000	Trachea	TRACHEA		
T-DD006	Trachea and bronchus	<b><u>TRACHEABRONCHUS</u></b>		
<b><u>T-59440</u></b>	<b><u>Transverse colon</u></b>	<b><u>TRANSVERSECOLON</u></b>		
D4-31400	Truncus arteriosus communis			
T-46400	Truncus coeliacus			
T-12430	Ulna	ULNA		
T-47200	Ulnar artery	<b><u>ULNARA</u></b>		
T-F1810	Umbilical artery	<b><u>UMBILICALA</u></b>		
T-D4230	Umbilical region	<b><u>UMBILICAL</u></b>		
T-48817	Umbilical vein	<b><u>UMBILICALV</u></b>		
T-D8200	Upper arm	ARM		
T-04002	Upper inner quadrant of breast			
T-04004	Upper outer quadrant of breast			
T-7000B	Upper urinary tract	<b><u>UPRURINARYTRACT</u></b>		
T-73000	Ureter	URETER		
T-75000	Urethra	URETHRA		
T-83000	Uterus	UTERUS		
T-88920	Uterus and fallopian tubes			
T-82000	Vagina	VAGINA		

SNOMED Code Value	Code Meaning	Body Part Examined	SNOMED-CT Concept ID	F M A C o d e Value
A-04140	Vascular graft			
T-48000	Vein	<u>VEIN</u>		
T-48003	Venous network			
T-32400	Ventricle			
T-45700	Vertebral artery	<u>VERTEBRALA</u>		
T-11011	Vertebral column and cranium			
T-81000	Vulva	VULVA		
T-15460	Wrist joint	WRIST		
T-11166	Zygoma	ZYGOMA		

**Note**

In prior versions of this table, different codes were used for some concepts; see PS3.16-2011.

**Table L-2. Corresponding SNOMED Terms for Large Animals**

SNOMED Code Value	Code Meaning	Body Part Examined	SNOMED-CT Concept ID	FMA Code Value
T-D4000	Abdomen	ABDOMEN		
T-D8030	All legs	LEGS		
T-1531B	Atlantal-axial joint	ATLANTOAXIAL		
T-15311	Atlanto-occipital joint	ATLANTO OCCIPITAL		
T-74000	Bladder	BLADDER		
T-12771	Calcaneal tubercle			
T-D8600	Carpus	CARPUS		
T-11501	Cervical spine	CSPINE		
T-D00F7	Cervico-thoracic spine	CTSPINE		
T-D3000	Chest	CHEST		
R-FAB55	Chest and Abdomen	CHESTABDOMEN		
T-11B02	Coccygeal vertebrae	TAIL		
T-59300	Colon	COLON		
T-D0310	Digit	DIGIT		
T-110A2	Distal phalanx	DISTALPHALANX		
T-15430	Elbow joint	ELBOW		
T-D0010	Entire body	WHOLEBODY		
T-56000	Esophagus	ESOPHAGUS		
T-12710	Femur	FEMUR		
T-D8640	Fetlock of forelimb	FOREFETLOCK		
T-D9540	Fetlock of hindlimb	HINDFETLOCK		
T-12750	Fibula	FIBULA		
T-D04F2	Forefoot	FOREFOOT		
T-22200	Frontal sinus	FRONTALSINUS		
T-D9713	Hindfoot	HINDFOOT		

SNOMED Code Value	Code Meaning	Body Part Examined	SNOMED-CT Concept ID	FMA Code Value
T-15710	Hip joint	HIP		
T-12410	Humerus	HUMERUS		
T-11503	Lumbar spine	LSPINE		
T-D00F9	Lumbo-sacral spine	LSSPINE		
T-11180	Mandible	JAW		
T-54170	Mandibular dental arch			
T-540EE	Mandibular incisor teeth			
T-54160	Maxillary dental arch			
T-540ED	Maxillary incisor teeth			
T-1254D	Metacarpus	METACARPUS		
T-12847	Metatarsus	METATARSUS		
T-22000	Nasal sinus			
T-12450	Navicular of forefoot	FORENAVICULAR		
T-127EC	Navicular of hindfoot	HINDNAVICULAR		
<del>T-D14AD</del> <b>T-D14AE</b>	Orbital <del>region</del> <b>structure</b>	<b>ORBIT</b>		
T-D8650	Pastern of forefoot	FOREPASTERN		
T-D9550	Pastern of hindfoot	HINDPASTERN		
T-12730	Patella	PATELLA		
T-D6000	Pelvis	PELVIS		
T-12420	Radius	RADIUS		
T-12403	Radius and ulna	RADIUSULNA		
T-11AD0	Sacrum	SSPINE		
T-D2220	Shoulder	SHOULDER		
T-11100	Skull	SKULL		
T-15728	Stifle	STIFLE		
T-12761	Tarsus	TARSUS		
T-11502	Thoracic spine	TSPINE		
T-D00F8	Thoraco-lumbar spine	TLSPINE		
T-12740	Tibia	TIBIA		
T-12701	Tibia and fibula	TIBIAFIBULA		
T-50110	Upper gastro-intestinal tract	UGITRACT		
T-12430	Ulna	ULNA		
T-75000	Urethra	URETHRA		
T-7000C	Urinary tract	URINARYTRACT		
T-D8040	Wing	WING		

**Note**

In prior versions of this table, different codes were used for some concepts; see PS3.16-2011.

**Table L-3. Corresponding Codes for Small Animal Use**

SNOMED Code Value	Code Meaning	Body Part Examined	SNOMED-CT Concept ID	FMA ID	Mouse Anatomy ID	NCIt ID	Uberon ID	UMLS Concept UniqueID
T-B3000	Adrenal gland	ADRENAL	23451007	9604	0000116	C12666	0002369	C0001625
T-15750	Ankle joint	ANKLE	70258002	35195	0000463	C32078	0001488	C0003087
T-42000	Aorta	AORTA	15825003	3734	0000062	C12669	0000947	C0003483
T-74000	Bladder	BLADDER	89837001	15900	0000380	C12414	0001255	C0005682
T-A0100	Brain	BRAIN	12738006	50801	0000168	C12439	0000955	C0006104
T-04000	Breast	BREAST	76752008	57983	0000145	C12367	0001911	C0929301
T-26000	Bronchus	BRONCHUS	955009	7409	0000436	C12683	0002185	C0006255
T-D1206	Buccal region of face	CHEEK	60819002	46476	0002475	C13070	0001567	C0007966
T-12770	Calcaneus	CALCANEUS	80144004	24496	0001348	C32250	0001450	C0006655
T-45010	Carotid Artery	CAROTID	69105007		0001925	C12687	0005396	C0007272
T-A6000	Cerebellum	CEREBELLUM	113305005	67944	0000198	C12445	0002037	C0007765
T-83200	Cervix	CERVIX	71252005	17740	0000392	C12311	0000002	C0007874
T-12310	Clavicle	CLAVICLE	51299004	13321	0001329	C12695	0001105	C0008913
T-11BF0	Coccyx	COCCYX	64688005	20229	0001420	C12696	0001095	C0009194
T-59300	Colon	COLON	71854001	14543	0000335	C12382	0001155	C0009368
T-AA200	Cornea	CORNEA	28726007	58238	0000266	C12342	0000964	C0010031
T-43000	Coronary artery	CORONARYARTERY	41801008	49893	0002453	C12843	0001621	C0205042
T-D0310	Digit	DIGIT	82680008	85518	0000690	C40186	0002544	C0582802
T-58200	Duodenum	DUODENUM	38848004	7206	0000338	C12263	0002114	C0013303
T-15430	Elbow joint	ELBOW	16953009	35289	0000451	C32497	0001490	C0013770
T-56000	Esophagus	ESOPHAGUS	32849002	7131	0000352	C12389	0001043	C0014876
T-D0300	Extremity	EXTREMITY	66019005	7182	0000007	C12429	0002101	C0015385
T-AA000	Eye	EYE	81745001	54448	0000261	C12401	0000019	C0015392
T-AA810	Eyelid	EYELID	80243003	54437	0000268	C12713	0001711	C0015426
T-D1200	Face	FACE	89545001	24728	0002473	C13071	0001456	C0015450
T-12710	Femur	FEMUR	71341001	9611	0001359	C12717	0000981	C0015811
T-12750	Fibula	FIBULA	87342007	24479	0001360	C12718	0001446	C0016068
T-D8800	Finger	FINGER	7569003	9666	0000041	C32608	0002389	C0016129
T-D9700	Foot	FOOT	56459004	9664	0000044	C32622	0002387	C0016504
T-22200	Frontal sinus	FRONTALSINUS	55060009	57417	0001793	C12277	0001760	C0016734
T-63000	Gallbladder	GALLBLADDER	28231008	7202	0000356	C12377	0002110	C0016976
T-D8700	Hand	HAND	85562004	9712	0000037	C32712	0002398	C0018563
T-D1100	Head	HEAD	69536005	7154	0000023	C12419	0000033	C0018670
T-D1000	Head and Neck	HEADNECK	774007		0000006	C12418	0007811	C0460004
T-32000	Heart	HEART	80891009	7088	0000072	C12727	0000948	C0018787
T-15710	Hip joint	HIP	24136001	35178	0000470	C32742	0001486	C0019558
T-12410	Humerus	HUMERUS	85050009	13303	0001356	C12731	0000976	C0020164
T-58600	Ileum	ILEUM	34516001	7208	0000339	C12387	0002116	C0020885
T-12340	Ilium	ILIUM	22356005	16589	0001336	C32765	0001273	C0020889

SNOMED Code Value	Code Meaning	Body Part Examined	SNOMED-CT Concept ID	FMA ID	Mouse Anatomy ID	NCIt ID	Uberon ID	UMLS Concept UniqueID
T-D1213	Jaw region	JAW	661005	54396	0001905	C48821	0001708	C0022359
T-58400	Jejunum	JEJUNUM	21306003	7207	0000340	C12388	0002115	C0022378
T-71000	Kidney	KIDNEY	64033007	7203	0000368	C12415	0002113	C0022646
T-62000	Liver	LIVER	10200004	7197	0000358	C12392	0002107	C0023884
T-D9400	Lower leg	LEG	30021000	24979	0000047	C32974	0000978	C1140621
T-28000	Lung	LUNG	39607008	7195	0000415	C12468	0002048	C0024109
T-11180	Mandible	JAW	91609006	52748	0001487	C12290	0001684	C0024687
T-11170	Maxilla	MAXILLA	70925003	9711	0001491	C26470	0002397	C0024947
T-12450	Navicular of forefoot	FORENAVICULAR	30518006	33311	0002555	C12854	0001427	C0223724
T-D1600	Neck	NECK	45048000	7155	0000024	C13063	0000974	C0027530
T-D14AE	Orbital structure	ORBIT	363654007	53074	0002482	C12347	0001697	C0029180
T-87000	Ovary	OVARY	15497006	7209	0000384	C12404	0000992	C0029939
T-65000	Pancreas	PANCREAS	15776009	7198	0000120	C12393	0001264	C0030274
T-61100	Parotid gland	PAROTID	45289007	59790	0001585	C12427	0001831	C0030580
T-12730	Patella	PATELLA	64234005	24485	0001374	C33282	0002446	C0030647
T-D6000	Pelvis	PELVIS	12921003	9578	0000030	C12767	0002355	C0030797
T-91000	Penis	PENIS	18911002	9707	0000408	C12409	0000989	C0030851
T-55000	Pharynx	PHARYNX	54066008	46688	0000432	C12425	0001042	C0031354
T-12420	Radius	RADIUS	62413002	23463	0001357	C12777	0001423	C0034627
T-59600	Rectum	RECTUM	34402009	14544	0000336	C12390	0001052	C0034896
T-11300	Rib	RIB	113197003	7574	0000315	C12782	0002228	C0035561
T-12280	Scapula	SCAPULA	79601000	13394	0001330	C12783	0006849	C0036277
T-AA110	Sclera	SCLERA	18619003	58269	0000280	C12784	0001773	C0036410
T-98000	Scrotum	SCROTUM	20233005	18252	0000409	C12785	0001300	C0036471
T-D2220	Shoulder	SHOULDER	16982005	25202	0000038	C25203	0001467	C0037004
T-11100	Skull	SKULL	89546000	46565	0000316	C12789	0003128	C0037303
T-C3000	Spleen	SPLEEN	78961009	7196	0000141	C12432	0002106	C0037993
T-11210	Sternum	STERNUM	56873002	7485	0001331	C12793	0000975	C0038293
T-15290	Temporomandibular joint	TMJ	53620006	54832	0002899	C32888	0003700	C0039493
T-94000	Testis	TESTIS	40689003	7210	0000411	C12412	0000473	C0039597
T-D9100	Thigh	THIGH	68367000	24967	0000052	C33763	0000376	C0039866
T-D8810	Thumb	THUMB	76505004	24938	0000454	C52834	0001463	C0040067
T-C8000	Thymus	THYMUS	9875009	9607	0000142	C12433	0002370	C0040113
T-B6000	Thyroid	THYROID	69748006	9603	0000129	C12400	0002046	C0040132
T-12740	Tibia	TIBIA	12611008	24476	0001361	C12800	0000979	C0040184
T-D9800	Toe	TOE	29707007	25046	0000048	C33788	0001466	C0040357
T-53000	Tongue	TONGUE	21974007	54640	0000347	C12422	0001723	C0040408
T-12430	Ulna	ULNA	23416004	23466	0001358	C12809	0001424	C0041600
T-D8200	Upper arm	ARM	40983000	24890	0000033	C32141	0001460	C0446516



<b>SNOMED Code Value</b>	<b>Code Meaning</b>	<b>Body Part Examined</b>	<b>SNOMED-CT Concept ID</b>	<b>FMA ID</b>	<b>Mouse Anatomy ID</b>	<b>NCIt ID</b>	<b>Uberon ID</b>	<b>UMLS Concept UniqueID</b>
T-73000	Ureter	URETER	87953007	9704	0000378	C12416	0000056	C0041951
T-75000	Urethra	URETHRA	13648007	19667	0000379	C12417	0000057	C0041967
T-83000	Uterus	UTERUS	35039007	17558	0000389	C12405	0000995	C0042149
T-82000	Vagina	VAGINA	76784001	19949	0000394	C12407	0000996	C0042232
T-81000	Vulva	VULVA	45292006	20462	0000395	C12408	0000997	C0042993