

1	Status	Assigned
2	Date of Last Update	2017/02/01
3	Person Assigned	David Clunie
4		mailto:dclunie@dclunie.com
5	Submitter Name	David Clunie
6		mailto:dclunie@dclunie.com
7	Submission Date	2017/01/19

8	Correction Number CP-1697	
9	Log Summary: More structure of rather than entire SNOMED anatomical concepts	
10	Name of Standard	
11	PS3.16	
12	Rationale for Correction:	
13	The policy to use "structure of" rather than "entire" has not been followed everywhere. Correct accordingly.	
14	In selected places, the the concept of "entire" is intended, e.g., entire body (Annex L), entire vessel (CID 3019).	
15	<i>[Ed. Note. Need to check all automated replacements are appropriate ... are any other "entire" are intended, e.g., ???? entire cornea</i>	
16	<i>(CID 4266)].</i>	
17	<i>[Ed. Note. Request ID 720265 to add to SNOMED DICOM subset: 11279006, 18149002, 24865005, 25991003, 41313007, 44830000,</i>	
18	<i>53118009, 53967007, 62555009, 70253006, 73931004, 74156002, 75772009, 86547008, 88454005, 117590005, 123851003,</i>	
19	<i>125682004, 128320002, 195416006, 244669006, 272657006, 281231009, 284639000, 367624001, 714483002].</i>	
20	Correction Wording:	

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

A Structured Reporting Templates (Normative)

Cath Lab Clinical Report Templates

TID 3814 Left Ventriculography Findings

Table TID 3814. Left Ventriculography Findings

	NL	Rel with Parent	VT	Concept Name	VM	Req Type	Condition	Value Set Constraint
11	>>	HAS CONCEPT MOD	CODE	EV(G-C0E3, SRT, "Finding Site")	1	M		DT(T-D0772 <u>T-D075D</u> , SRT, "Myocardial Wall")

CT/MR Cardiovascular Analysis Report Templates

TID 3902 Vascular Analysis

Table TID 3902. Vascular Analysis

	NL	Rel with Parent	VT	Concept Name	VM	Req Type	Condition	Value Set Constraint
4	>	CONTAINS	INCLUDE	D???	1-n	U		\$VascularSection = DT(T-40504 <u>T-D0767</u> , SRT, "Blood Vessel of Head") \$SectionLaterality = EV(G-A101, SRT, "Left") \$Anatomy = D??? \$AnalysisPerformed = \$AnalysisPerformed
5	>	CONTAINS	INCLUDE	D???	1-n	U		\$VascularSection = DT(T-40504 <u>T-D0767</u> , SRT, "Blood Vessel of Head") \$SectionLaterality = EV(G-A100, SRT, "Right") \$Anatomy = D??? \$AnalysisPerformed = \$AnalysisPerformed
6	>	CONTAINS	INCLUDE	D???	1-n	U		\$VascularSection = DT(T-40504 <u>T-D0767</u> , SRT, "Blood Vessel of Head") \$SectionLaterality = EV(G-A103, SRT, "Unilateral") \$Anatomy = D??? \$AnalysisPerformed = \$AnalysisPerformed

Vascular Ultrasound Report Templates

TID 5100 Vascular Ultrasound Report

Table TID 5100. Vascular Ultrasound Report

	NL	Rel with Parent	VT	Concept Name	VM	Req Type	Condition	Value Set Constraint
9	>	CONTAINS	INCLUDE	D???	1	U		\$SectionScope = DT(T-40504 T-D0767 , SRT, "Blood Vessel of Head") \$SectionLaterality = EV(G-A101, SRT, "Left") \$Anatomy = D???
10	>	CONTAINS	INCLUDE	D???	1	U		\$SectionScope = DT(T-40504 T-D0767 , SRT, "Blood Vessel of Head") \$SectionLaterality = EV(G-A100, SRT, "Right") \$Anatomy = D???
11	>	CONTAINS	INCLUDE	D???	1	U		\$SectionScope = DT(T-40504 T-D0767 , SRT, "Blood Vessel of Head") \$SectionLaterality = EV(G-A103, SRT, "Unilateral") \$Anatomy = D???

Echocardiography Procedure Report Templates

TID 5204 Wall Motion Analysis

Table TID 5204. Wall Motion Analysis

	NL	Rel with Parent	VT	Concept Name	VM	Req Type	Condition	Value Set Constraint
9	>>	HAS CONCEPT MOD	CODE	EV(G-C0E3, SRT, "Finding Site")	1	M		DT(T-D0772 T-D075D , SRT, "Myocardial Wall")

TID 5228 Cardiac Ultrasound Fetal Measurement Section

Table TID 5228. Cardiac Ultrasound Fetal Measurement Section

	NL	Rel with Parent	VT	Concept Name	VM	Req Type	Condition	Value Set Constraint
5	>	CONTAINS	INCLUDE	D???	1-n	U		\$SectionSubject = EV(T-F6806 T-F680F , SRT, "Ductus venosus") \$MeasType = D???

B DCMR Context Groups (Normative)

CID 4 Anatomic Region

Type: Extensible
Version: 20160314yyvymdd

Table CID 4. Anatomic Region

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-CT Concept ID	UMLS Concept Unique ID
SRT	T-AB000 <u>T-AB001</u>	Ear	4940005 <u>117590005</u>	G0524424 <u>C0013443</u>
SRT	T-51000 <u>T-D0662</u>	Mouth	24082005 <u>123851003</u>	G1267547 <u>C0230028</u>

CID 645 Exogenous Substance Tissue of Origin

Type: Extensible
Version: 20151110yyymmdd

Table CID 645. Exogenous Substance Tissue of Origin

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-CT Concept ID	UMLS Concept Unique ID
SRT	T-9200B <u>T-92000</u>	Prostate	481422007 <u>41216001</u>	G1278980 <u>C0033572</u>

CID 3010 Cardiovascular Anatomic Locations

Type: Extensible
Version: 20160314yyymmdd

Table CID 3010. Cardiovascular Anatomic Locations

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-CT Concept ID	UMLS Concept Unique ID
SRT	T-48440 <u>T-48403</u>	Anterior cardiac vein	43967004 <u>194996006</u>	G1267464 <u>C0226662</u>
SRT	T-48470 <u>T-484A4</u>	Inferior cardiac vein	60477004 <u>195416006</u>	G1267462 <u>C0226664</u>
SRT	T-48817 <u>T-48832</u>	Umbilical vein	61660003 <u>284639000</u>	G1267489 <u>C0226734</u>

CID 3440 Peripheral Pulse Locations

Type: Extensible
Version: 20030327

Table CID 3440. Peripheral Pulse Locations

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-CT Concept ID	UMLS Concept Unique ID
SRT	T-47744 <u>T-47740</u>	Dorsalis Pedis Artery	481362007 <u>86547008</u>	G1269022 <u>C0226492</u>

CID 3606 Arterial Source Locations

Type: Extensible
Version: 20160314yyymmdd

Table CID 3606. Arterial Source Locations

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-CT Concept ID	UMLS Concept Unique ID
SRT	T-47654 <u>T-47650</u>	lateral plantar artery	481364000 <u>44830000</u>	G1278959 <u>C0226478</u>
SRT	T-47664 <u>T-47660</u>	medial plantar artery	481360004 <u>74156002</u>	G1278958 <u>C0226479</u>

CID 3607 Venous Source Locations

Type: Extensible
Version: ~~20160314~~yyyyymmdd

Table CID 3607. Venous Source Locations

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-CT Concept ID	UMLS Concept Unique ID
SRT	T-48817 <u>T-48832</u>	Umbilical vein	64660003 <u>284639000</u>	G4267489 <u>C0226734</u>

CID 4030 CT, MR and PET Anatomy Imaged

Type: Extensible
Version: ~~20160314~~yyyyymmdd

Table CID 4030. CT, MR and PET Anatomy Imaged

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-CT Concept ID	UMLS Concept Unique ID
SRT	T-45526 <u>T-45520</u>	Circle of Willis	362047009 <u>11279006</u>	G4284333 <u>C0008812</u>
SRT	T-A0193 <u>T-15516</u>	Cranial venous system	244391007 <u>125682004</u>	G4280480 <u>C0016125</u>

CID 4031 Common Anatomic Regions

Type: Extensible
Version: ~~20160314~~yyyyymmdd

Table CID 4031. Common Anatomic Regions

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-CT Concept ID	UMLS Concept Unique ID
SRT	T-9200B <u>T-92000</u>	Prostate	481422007 <u>41216001</u>	G4278980 <u>C0033572</u>

CID 4266 Ophthalmic Anatomic Structure Reference Point

Type: Extensible
Version: ~~20131014~~yyyyymmdd

Table CID 4266. Ophthalmic Anatomic Structure Reference Point

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-CT Concept ID	UMLS Concept Unique ID
SRT	T-AA215 <u>T-AA200</u>	Entire Cornea	481162004 <u>28726007</u>	G4278889 <u>C0010031</u>

CID 6015 Single Image Finding from BI-RADS®

Type: Extensible
Version: ~~20150106~~yyyyymmdd

Table CID 6015. Single Image Finding from BI-RADS®

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-CT Concept ID	UMLS Concept Unique ID
SRT	T-C4351 <u>T-C430B</u>	Intra-mammary lymph node	421997006 <u>443808008</u>	G4706372 <u>C2733350</u>

CID 6031 Benign Pathology Codes from BI-RADS®

Type: Extensible
Version: 20160314yyymmdd

Table CID 6031. Benign Pathology Codes from BI-RADS®

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-CT Concept ID	UMLS Concept Unique ID
SRT	T-C4354 <u>T-C430B</u>	Intra-mammary lymph node	421997006 <u>443808008</u>	G1706372 <u>C2733350</u>

CID 6114 Osseous Anatomy Finding or Feature

Type: Extensible
Version: 20030108

Table CID 6114. Osseous Anatomy Finding or Feature

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-CT Concept ID	UMLS Concept Unique ID
SRT	T-11500 <u>T-D04FF</u>	Spine	44300000 <u>421060004</u>	G1267072 <u>C0037949</u>

CID 6116 Muscular Anatomy

Type: Extensible
Version: 20130617yyymmdd

Table CID 6116. Muscular Anatomy

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-CT Concept ID	UMLS Concept Unique ID
SRT	T-1416B <u>T-A0191</u>	External intercostal muscle	244878003 <u>128320002</u>	G1744535 <u>C0447118</u>
SRT	T-14183 <u>T-14161</u>	Internal intercostal muscle	244890004 <u>53967007</u>	G1744536 <u>C1744535</u>
SRT	T-141A5 <u>T-14163</u>	Transversus thoracis	244933000 <u>41313007</u>	G1744608 <u>C1744536</u>

CID 7140 Brain Structures for Volumetric Measurements

Type: Extensible
Version: 20160314yyymmdd

Table CID 7140. Brain Structures for Volumetric Measurements

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-CT Concept ID	UMLS Concept Unique ID
SRT	T-A6044 <u>T-A6040</u>	Cerebellar Cortex	361593004 <u>25991003</u>	G1284087 <u>C0007759</u>
SRT	T-D1403 <u>T-14167</u>	Cranial Cavity	264452006 <u>88454005</u>	G1280705 <u>C1744608</u>
SRT	T-A1724 <u>T-A1720</u>	Inferior Horn of Lateral Ventricle	362315005 <u>53118009</u>	G1284574 <u>C0152283</u>

Note

- (~~T-D1403~~ T-14167, SRT, "Cranial Cavity") may be used to describe the volume of the entire intra-cranial space (intra-cranial volume or ICV), **though the coded concept used is "structure of" rather than "entire" to be consistent with normal DICOM practice.**

2. (~~T-A6044~~ ~~T-A6040~~ , SRT, "Cerebellar Cortex") is the gray matter of the cerebellum (as distinct from(T-A6080, SRT, "Cerebellar white matter")).
3. (T-A1502, SRT, "Cranial Subarachnoid Space") may be used to describe the volume of the exterior CSF (surrounding the brain, excluding the ventricles).
4. (T-A1509, SRT, "Cerebellar Subarachnoid Space") may be used to describe the volume of the inferior intracranial CSF space (infra-tentorial).

CID 7304 Implant Target Anatomy

Type: Extensible
Version: ~~20130617~~yyyyymmdd

Table CID 7304. Implant Target Anatomy

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-CT Concept ID	UMLS Concept Unique ID
SRT	T-4553B T-1278B	Finger Joint	482489009 244669006	G4279142 C0444442

CID 7483 Common Anatomic Regions for Animals

Type: Extensible
Version: ~~20160314~~yyyyymmdd

Table CID 7483. Common Anatomic Regions for Animals

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-CT Concept ID	UMLS Concept Unique ID	Notes
SRT	T-4534B T-15317	Atlantal-axial joint	364832004 62555009	G4284202 C0224585	
SRT	T-44B02 T-11B00	Coccygeal vertebrae	364774004 18149002	G4305250 C0223616	See Note 3.
SRT	T-440A2 T-35310	Distal phalanx	299744006 65197004	G0576464 C0225947	
SRT	T-4254B T-12540	Metacarpus	484977005 36455000	G4269064 C0025526	
SRT	T-427EG T-12800	Navicular of hindfoot	482400005 75772009	G4306480 C0223947	See Note 4.
SRT	T-014AB T-D08CA	Orbital region	484443004 714483002	G4278884 C0700042	

CID 10044 Radiosensitive Organs

Type: Extensible
Version: ~~20140419~~yyyyymmdd

Table CID 10044. Radiosensitive Organs

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-CT Concept ID	UMLS Concept Unique ID
SRT	T-62002 T-62000	Liver	484268008 10200004	G4278929 C0023884
SRT	T-9200B T-92000	Prostate	484422007 41216001	G4278980 C0033572
SRT	T-00009 T-01000	Skin	484469002 39937001	G4278993 C1123023

CID 12109 Lower Extremity Arteries

Type: Extensible
Version: 20050110

Table CID 12109. Lower Extremity Arteries

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-CT Concept ID	UMLS Concept Unique ID
SRT	T-47744 <u>T-47740</u>	Dorsalis Pedis Artery	484362007 <u>86547008</u>	G4269022 <u>C0226492</u>

CID 12114 Abdominal Veins (Unilateral)

Type: Extensible
Version: 20030327

Table CID 12114. Abdominal Veins (Unilateral)

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-CT Concept ID	UMLS Concept Unique ID
SRT	T-4881F <u>T-48814</u>	Left Main Branch of Portal Vein	304374005 <u>70253006</u>	G0582255 <u>C0933785</u>
SRT	T-4882A <u>T-48813</u>	Right Main Branch of Portal Vein	304375006 <u>73931004</u>	G0582256 <u>C0226730</u>
SRT	T-48817 <u>T-48832</u>	Umbilical Vein	61660003 <u>284639000</u>	G4267489 <u>C0226734</u>

CID 12235 Mitral Valve Anatomic Sites

Type: Extensible
Version: 20040614

Table CID 12235. Mitral Valve Anatomic Sites

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-CT Concept ID	UMLS Concept Unique ID
SRT	T-35313 <u>T-35110</u>	Mitral Annulus	279474006 <u>113259005</u>	G4305463 <u>C0225926</u>

CID 12241 Tricuspid Valve Finding Sites

Type: Extensible
Version: 20040614

Table CID 12241. Tricuspid Valve Finding Sites

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-CT Concept ID	UMLS Concept Unique ID
SRT	T-35444 <u>T-42230</u>	Tricuspid Annulus	279470002 <u>24865005</u>	G4305455 <u>C0226018</u>

CID 12291 Cardiac Ultrasound Aorta Finding Sites

Type: Extensible
Version: ~~20400317~~ yyymmdd

Table CID 12291. Cardiac Ultrasound Aorta Finding Sites

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-CT Concept ID	UMLS Concept Unique ID
SRT	T-42234 <u>T-D1400</u>	Non-coronary Sinus	264873000 <u>1101003</u>	G0445422 <u>C0230041</u>

CID 12292 Cardiac Ultrasound Coronary Arteries Finding Sites

Type: Extensible
Version: 20100317yyymmdd

Table CID 12292. Cardiac Ultrasound Coronary Arteries Finding Sites

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-CT Concept ID	UMLS Concept Unique ID
SRT	T-43203 <u>T-43200</u>	Right Coronary Artery	362037006 <u>13647002</u>	G0226042 <u>C1261316</u>

E French Language Meanings of Selected Codes Used in the DCMR (Normative)

Table E-1. French Language Meanings of Selected Codes

Coding Scheme Designator	Coding Scheme Version	Code Value	Code Meaning English Language	Code Meaning French Language
SRT		T-C4354 <u>T-C430B</u>	Intra-mammary lymph node	Ganglion intramammaire

F Japanese Language Meanings of Selected Codes Used in The DCMR (Normative)

Table F-1. Japanese Language Meanings of Selected Codes

Coding Scheme Designator	Coding Scheme Version	Code Value	Code Meaning English Language	Code Meaning Japanese Language
SRT		T-C4354 <u>T-C430B</u>	Intra-mammary lymph node	乳房内リンパ節

J SNOMED Retired Codes

Table J-1. SNOMED Codes Retired from DICOM Use

Retired Code Value	Code Meaning	Replacement Code	Notes
<u>T-48440</u>	<u>Anterior cardiac vein</u>	<u>T-48403</u>	Replacement code has meaning of " <u>Structure of anterior cardiac vein (body structure)</u> ".
<u>T-1531B</u>	<u>Atlantal-axial joint</u>	<u>T-15317</u>	Replacement code has meaning of " <u>Structure of atlantoaxial joint (body structure)</u> ".
<u>T-40501</u>	<u>Blood Vessel of Head</u>	<u>T-D0767</u>	Replacement code has meaning of " <u>Vascular structure of head (body structure)</u> ".
<u>T-A6041</u>	<u>Cerebellar Cortex</u>	<u>T-A6040</u>	Replacement code has meaning of " <u>Cerebellar cortex structure (body structure)</u> ".
<u>T-45526</u>	<u>Circle of Willis</u>	<u>T-45520</u>	Replacement code has meaning of " <u>Structure of circle of Willis (body structure)</u> ".
<u>T-11B02</u>	<u>Coccygeal vertebrae</u>	<u>T-11B00</u>	Replacement code has meaning of " <u>Coccygeal vertebra structure (body structure)</u> ".
<u>T-D1403</u>	<u>Cranial Cavity</u>	<u>T-14167</u>	Replacement code has meaning of " <u>Structure of transverse thoracis muscle (body structure)</u> ".
<u>T-A0193</u>	<u>Cranial venous system</u>	<u>T-15516</u>	Replacement code has meaning of " <u>Finger joint structure (body structure)</u> ".
<u>T-110A2</u>	<u>Distal phalanx</u>	<u>T-35310</u>	Replacement code has meaning of " <u>Structure of anulus fibrosus of mitral orifice (body structure)</u> ".

Retired Code Value	Code Meaning	Replacement Code	Notes
<u>T-47741</u>	<u>Dorsalis Pedis Artery</u>	<u>T-47740</u>	<u>Replacement code has meaning of "Structure of dorsalis pedis artery (body structure)".</u>
<u>T-F6806</u>	<u>Ductus venosus</u>	<u>T-F680F</u>	<u>Replacement code has meaning of "Structure of ductus venosus (body structure)".</u>
<u>T-AB000</u>	<u>Ear</u>	<u>T-AB001</u>	<u>Replacement code has meaning of "Ear structure (body structure)".</u>
<u>T-AA215</u>	<u>Entire Cornea</u>	<u>T-AA200</u>	<u>Replacement code has meaning of "Corneal structure (body structure)".</u>
<u>T-1416B</u>	<u>External intercostal muscle</u>	<u>T-A0191</u>	<u>Replacement code has meaning of "Structure of intracranial vein (body structure)".</u>
<u>T-1553D</u>	<u>Finger Joint</u>	<u>T-1278B</u>	<u>Replacement code has meaning of "Midtarsal bone of foot (body structure)".</u>
<u>T-48470</u>	<u>Inferior cardiac vein</u>	<u>T-484A4</u>	<u>Replacement code has meaning of "Structure of posterior vein of left ventricle (body structure)".</u>
<u>T-A1721</u>	<u>Inferior Horn of Lateral Ventricle</u>	<u>T-A1720</u>	<u>Replacement code has meaning of "Structure of inferior horn of lateral ventricle (body structure)".</u>
<u>T-14183</u>	<u>Internal intercostal muscle</u>	<u>T-14161</u>	<u>Replacement code has meaning of "Structure of external intercostal muscle (body structure)".</u>
<u>T-C4351</u>	<u>Intra-mammary lymph node</u>	<u>T-C430B</u>	<u>Replacement code has meaning of "Structure of intramammary lymph node (body structure)".</u> <u>Retired code was used incorrectly and means something else ("Entire internal mammary lymph node (body structure)").</u>
<u>T-47651</u>	<u>lateral plantar artery</u>	<u>T-47650</u>	<u>Replacement code has meaning of "Structure of lateral plantar artery (body structure)".</u>
<u>T-4881F</u>	<u>Left Main Branch of Portal Vein</u>	<u>T-48814</u>	<u>Replacement code has meaning of "Structure of left main branch of portal vein (body structure)".</u>
<u>T-62002</u>	<u>Liver</u>	<u>T-62000</u>	<u>Replacement code has meaning of "Liver structure (body structure)".</u>
<u>T-47661</u>	<u>medial plantar artery</u>	<u>T-47660</u>	<u>Replacement code has meaning of "Structure of medial plantar artery (body structure)".</u>
<u>T-1254D</u>	<u>Metacarpus</u>	<u>T-12540</u>	<u>Replacement code has meaning of "Bone structure of metacarpal (body structure)".</u>
<u>T-35313</u>	<u>Mitral Annulus</u>	<u>T-35110</u>	<u>Replacement code has meaning of "Structure of anulus fibrosus of tricuspid orifice (body structure)".</u>
<u>T-51000</u>	<u>Mouth</u>	<u>T-D0662</u>	<u>Replacement code has meaning of "Mouth region structure (body structure)".</u>
<u>T-D0772</u>	<u>Myocardial Wall</u>	<u>T-D075D</u>	<u>Replacement code has meaning of "Cardiac wall structure (body structure)".</u>
<u>T-127EC</u>	<u>Navicular of hindfoot</u>	<u>T-12800</u>	<u>Replacement code has meaning of "Bone structure of navicular (body structure)".</u>
<u>T-42231</u>	<u>Non-coronary Sinus</u>	<u>T-D1400</u>	<u>Replacement code has meaning of "Cranial cavity structure (body structure)".</u>
<u>T-D14AD</u>	<u>Orbital region</u>	<u>T-D08CA</u>	<u>Replacement code has meaning of "Structure of orbital region (body structure)".</u>
<u>T-9200B</u>	<u>Prostate</u>	<u>T-92000</u>	<u>Replacement code has meaning of "Prostatic structure (body structure)".</u>

Retired Code Value	Code Meaning	Replacement Code	Notes
<u>T-43203</u>	<u>Right Coronary Artery</u>	<u>T-43200</u>	<u>Replacement code has meaning of "Right coronary artery structure (body structure)".</u>
<u>T-4882A</u>	<u>Right Main Branch of Portal Vein</u>	<u>T-48813</u>	<u>Replacement code has meaning of "Structure of right main branch of portal vein (body structure)".</u>
<u>T-00009</u>	<u>Skin</u>	<u>T-01000</u>	<u>Replacement code has meaning of "Skin structure (body structure)".</u>
<u>T-11500</u>	<u>Spine</u>	<u>T-D04FF</u>	<u>Replacement code has meaning of "Structure of vertebral column (body structure)".</u>
<u>T-141A5</u>	<u>Transversus thoracis</u>	<u>T-14163</u>	<u>Replacement code has meaning of "Structure of internal intercostal muscle (body structure)".</u>
<u>T-35111</u>	<u>Tricuspid Annulus</u>	<u>T-42230</u>	<u>Replacement code has meaning of "Structure of posterior sinus of Valsalva (body structure)".</u>
<u>T-48817</u>	<u>Umbilical Vein</u>	<u>T-48832</u>	<u>Replacement code has meaning of "Structure of umbilical portion of portal vein (body structure)".</u>

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

Table L-1. Corresponding SNOMED Terms for Human Use

SNOMED Code Value	Code Meaning	Body Part Examined
T-48440 <u>T-48403</u>	Anterior cardiac vein	
T-45526 <u>T-45520</u>	Circle of Willis	CIRCLEOFWILLIS
T-A0193 <u>T-15516</u>	Cranial venous system	
T-AB000 <u>T-AB001</u>	Ear	EAR
T-48470 <u>T-484A4</u>	Inferior cardiac vein	
T-51000 <u>T-D0662</u>	Mouth	MOUTH
T-9200B <u>T-92000</u>	Prostate	PROSTATE
T-48817 <u>T-48832</u>	Umbilical vein	

Table L-2. Corresponding SNOMED Terms for Large Animals

SNOMED Code Value	Code Meaning	Body Part Examined
T-1531B <u>T-15317</u>	Atlantal-axial joint	ATLANTOAXIAL
T-11B02 <u>T-11B00</u>	Coccygeal vertebrae	TAIL
T-110A2 <u>T-35310</u>	Distal phalanx	DISTALPHALANX
T-1254D <u>T-12540</u>	Metacarpus	METACARPUS
T-127EG <u>T-12800</u>	Navicular of hindfoot	HINDNAVICULAR
T-D14AD <u>T-D08CA</u>	Orbital region	