

Status	Letter Ballot
Date of Last Update	2023/03/23
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Submission Date	2022/09/01
Correction Number CP-2260	
Log Summary: Update DICOM to reflect changes in IHTSDO SNOMED CT-DICOM Subset for JUL 2022 INT Release	
Name of Standard	
PS3.16	

Rationale for Correction:

The following concepts have been inactivated in the July 2022 INT release:

- 10639003 Plasmacytoma
- 12745006 Operative procedure on pelvis
- 133913008 Hall catheter method (NOT REPLACED)
- 371799004 Hall catheter (NOT REPLACED)
- 14537002 Hodgkin's disease (lymphoma)
- 14990007 Chondrosarcoma
- 17338001 Ventricular premature contraction
- 1929004 Non-Hodgkin's lymphoma
- 2092003 Melanoma
- 21708004 Osteosarcoma
- 21964009 Lymphoma
- 2424003 Sarcoma
- 243156001 Continuous flow ventilation (DICOM appealed this inactivation in CRS#772299 and new concept with "apneic" added per AQI feedback)
- 244089006 Skin of side of nose
- 245544005 Implantation of baffle, atrial or interatrial
- 258661006 Slide (already done in CP 2143)
- 28899001 Squamous cell carcinoma
- 308689002 Coin lesion of lung (DICOM appealed this inactivation in CRS#772300, has been reactivated, see also RID35095 and <http://radiopaedia.org/articles/coin-lesion-lung>)
- 32048006 Adenoma
- 35917007 Adenocarcinoma
- 36060005 Hemangiopericytoma
- 373150000 NX: Regional lymph nodes cannot be assessed
- 373151001 N0: No regional lymph node metastasis histologically
- 373156006 N1: Metastasis in 1 to 3 axillary lymph nodes
- 373162001 N2: Metastasis in 4 to 9 axillary lymph nodes
- 373163006 N2a: Metastasis in 4 to 9 axillary lymph nodes (...2.0 mm)
- 373164000 N2b: Metastasis in clinically apparent internal... nodes
- 369991007 N3: Metastasis to ipsilateral internal mammary lymph node(s)
- 373165004 N3a: Metastasis in 10 or more axillary lymph nodes

- 1 • 373167007 N3b: Metastasis in clinically apparent ipsilateral internal
- 2 • 373166003 N3c: Metastasis in ipsilateral supraclavicular lymph nodes
- 3 • 373170006 MX: Distant metastasis cannot be assessed (breast) (no pMX specific replacement)
- 4 • 373169005 M0: No distant metastasis (breast) (no pM0 specific replacement)
- 5 • 373171005 M1: Distant metastasis (breast)
- 6 • 373173008 TX: Primary tumor cannot be assessed (breast)
- 7 • 373174002 T0: No evidence of primary tumor (breast)
- 8 • 373175001 Tis: Carcinoma in situ (breast)
- 9 • 373176000 Tis: Ductal carcinoma in situ (breast)
- 10 • 373177009 Tis: Lobular carcinoma in situ (breast) (no pTis(LCIS) replacement since AJCC says this is benign entity)
- 11 • 373178004 Tis: Paget's disease of the nipple with no tumor
- 12 • 373172003 T1: Tumor 2 cm or less in greatest dimension (breast)
- 13 • 373179007 T1mic: Microinvasion 0.1 cm or less in greatest dimension...
- 14 • 373180005 T1a: Tumor more than 0.1 cm but not more than 0.5 cm...
- 15 • 373204007 T1b: Tumor more than 0.5 cm but not more than 1 cm...
- 16 • 373183007 T1c: Tumor more than 1 cm but not more than 2 cm...
- 17 • 373182002 T2: Tumor more than 2 cm but not more than 5 cm...
- 18 • 373184001 T3: Tumor more than 5 cm in greatest dimension (breast)
- 19 • 373185000 T4: Tumor of any size with direct extension to chest wall...
- 20 • 373186004 T4a: Tumor of any size with extension to chest wall, not incl...
- 21 • 373187008 T4b: Tumor of any size with edema (including peau d'orange) ...
- 22 • 373189006 T4c: Tumor of any size with direct extension to chest wall...
- 23 • 373190002 T4: Inflammatory carcinoma (breast)
- 24 • 38538500 pT category finding
- 25 • 406976001 acid fast stain
- 26 • 44598004 Leiomyoma
- 27 • 49430005 Liposarcoma
- 28 • 51549004 Leiomyosarcoma
- 29 • 53438000 Radiation therapy
- 30 • 55921005 Multiple myeloma
- 31 • 63634009 Glioblastoma
- 32 • 68453008 Carcinoma

1	• 86616005 Intraductal carcinoma, non-infiltrating
2	• 87759004 Female internal genitalia
3	• 95217000 Pseudophakia
4	• 372249001 Tumor margin status
5	• 371931008 Combined Diagnostic and Therapeutic Procedure (DICOM successfully appealed this inactivation - will be re-activated
6	- CRS#772301)
7	<i>[Ed.Note: the MX and M0 replacements are not ideal, but SCT no longer has active pMX and pM0 concepts.]</i>
8	Correction Wording:

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

TID 4207 Breast Imaging Pathology Results

This Template defines the pathology results for a procedure. It may be applied to a Breast Imaging Assessment (see ???), or a Breast Imaging Intervention (see ???).

Type: Extensible
Order: Significant
Root: No

Table TID 4207. Breast Imaging Pathology Results

	NL	Rel with Parent	VT	Concept Name	VM	Req Type	Condition	Value Set Constraint
1			CONTAINER	EV (111468, DCM, "Pathology Results")	1	M		
...								
5	>	CONTAINS	CODE	EV (111042, DCM, "Pathology")	1-n	U		B???
...								
10	>>	HAS PROPERTIES	CODE	EV (372249004 , SCT, "Tumor margin status") (<u>396631001</u> , SCT, "Tumor margin status")	1	U		DT (111470, DCM, "Uninvolved"), DT (111471, DCM, "Involved")
...								
14	>>	HAS PROPERTIES	CODE	EV (385385004 , SCT, "pT category finding") (<u>1222589003</u> , SCT, "pT category finding")	1	U		DCID 6160 "Breast Primary Tumor Assessment From AJCC"
15	>>	HAS PROPERTIES	CODE	EV (385382003, SCT, "Node stage finding")	1	U		DCID 6161 "ClinicalPathological Regional Lymph Node Assessment for Breast"
16	>>	HAS PROPERTIES	CODE	EV (385380006, SCT, "Metastasis stage finding")	1	U		DCID 6162 "Assessment of Metastasis for Breast"
17	>>	HAS PROPERTIES	CODE	EV (385356007, SCT, "Tumor stage finding")	1	U		B???
...								

CID 64 Imaging Agent Administration Patient State

Version: 20181115yyyymmdd

Table CID 64. Imaging Agent Administration Patient State

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	55924005 <u>1162576007</u>	<u>Multiple</u> myeloma	M-97323	C0026764

CID 620 Airway Management Sub-Method Code Type from Anesthesia Quality Initiative

Version: 20151110

Table CID 620. Airway Management Sub-Method Code Type from Anesthesia Quality Initiative

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
UMLS	C2223982	Inverse ratio ventilation		C2223982
SCT	243154003	High frequency ventilation	P2-22914	C0019540
SCT	448442005	Transtacheal jet ventilation	P2-22933	C3164603
SCT	243156004 <u>1260411001</u>	Continuous flow <u>apneic</u> ventilation	<u>P2-22916</u>	C0419018

CID 639 Tumor Graft Histologic Type

Version: ~~20240325~~ yyyyymmdd

Table CID 639. Tumor Graft Histologic Type

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	35917007 <u>1187332001</u>	Adenocarcinoma	M-81403	C0001418
SCT	68453008 <u>1187425009</u>	Carcinoma	M-80103	C0007097
SCT	63634009 <u>1163375002</u>	Glioblastoma	M-94403	C0017636
SCT	2092003 <u>1162635006</u>	<u>Malignant</u> Melanoma	M-87203	C0025202
SCT	24708004 <u>1163405004</u>	Osteosarcoma	M-91803	C0029463
SCT	2424003 <u>1187396000</u>	Sarcoma	M-88003	C1261473
SCT	28899004 <u>1162767002</u>	Squamous cell carcinoma	M-80703	C0007137

CID 3230 ECG Finding

Version: ~~20080927~~ yyyyymmdd

Table CID 3230. ECG Finding

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID	ISO/IEEE 11073 MDC Equivalent Reference ID (Informative)
SCT	47338004 <u>251175005</u>	Ventricular premature contraction	<u>D3-31740</u> <u>D3-30904</u>	C0151636	MDC_ECG_BEAT_V_P_C

CID 3241 Hemodynamic Measurement Technique

Version: ~~20160314~~ yyyyymmdd

Table CID 3241. Hemodynamic Measurement Technique

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	433943008	Hall catheter method	PA-5003E	C4297904

CID 3429 Catheterization DeviceVersion: **20490817**yyyymmdd**Table CID 3429. Catheterization Device**

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	371799004	Hall catheter	R-0030A	G1299429

CID 4029 Dermatology Anatomic SiteVersion: **20200310**yyyymmdd**Table CID 4029. Dermatology Anatomic Site**

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	244089006 314395006	Skin of side of nose	T-0214D T-02164	C0448800	322330	XA9JN5	17		18	17		18

CID 4231 Lens StatusVersion: **20400623**yyyymmdd**Table CID 4231. Lens Status**

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	95217000 <u>309523001</u>	Pseudophakia	DA-73460 <u>F-02A48</u>	C0684343

CID 6031 Benign Pathology Code from BI-RADS®Version: **20210328**yyyymmdd**Table CID 6031. Benign Pathology Code from BI-RADS®**

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	32048006 <u>1187375007</u>	Adenoma	M-81400	C0001430
SCT	44598004 <u>1162890002</u>	Leiomyoma	M-88900	C0042133

CID 6033 Malignant Pathology Code from BI-RADS®Version: **20020904**yyyymmdd**Table CID 6033. Malignant Pathology Code from BI-RADS®**

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	44990007 <u>1163016002</u>	Chondrosarcoma	M-92203	C0008479
SCT	36060005 <u>128736003</u>	Hemangiopericytoma	M-91504 <u>M-88150</u>	G0048922 <u>C1266119</u>

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	14537002 <u>1163005009</u>	Hodgkin's disease (lymphoma)	M-96503	C0019829
SCT	51549004 <u>1163022006</u>	Leiomyosarcoma	M-88903	C0023269
SCT	49430005 <u>1162815008</u>	Liposarcoma	M-88503	C0023827
SCT	21964009 <u>1163043007</u>	Lymphoma	M-95903	C0024299
SCT	1929004 <u>1172592001</u>	Non-Hodgkin's lymphoma	M-95913	C0024305
SCT	21708004 <u>1163405004</u>	Osteo genic sarcoma	M-91803	C0029463
SCT	10639003 <u>1187107005</u>	Plasmacytoma	M-97313	C0032131
SCT	28899004 <u>1162767002</u>	Squamous cell carcinoma	M-80703	C0007137

CID 6051 Breast Procedure Reason

Version: 20160314yyvymdd

Table CID 6051. Breast Procedure Reason

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	53438000 <u>429479009</u>	History of rRadiation therapy	P5-G0000 <u>P0-099EB</u>	C1522449 <u>C1996966</u>

CID 6085 Therapies for Breast

Version: 20040112yyvymdd

Table CID 6085. Therapies for Breast

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	53438000 <u>108290001</u>	Radiation therapy	P5-G0000 <u>P5-C00F8</u>	C1522449

CID 6159 Malignancy Type

Version: 20050822yyvymdd

Table CID 6159. Malignancy Type

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	86616005 <u>1162814007</u>	Intraductal carcinoma; Non-infiltrating <u>intraductal carcinoma</u>	M-85002	C0007124

CID 6160 Breast Primary Tumor Assessment From AJCC

Resources: HTML | FHIR JSON | FHIR XML | IHE SVS XML
 Keyword: BreastPrimaryTumorAssessmentFromAJCC
 FHIR Keyword: dicom-cid-6160-BreastPrimaryTumorAssessmentFromAJCC
 Type: Extensible
 Version: 20050822yyvymdd
 UID: 1.2.840.10008.6.1.474

Table CID 6160. Breast Primary Tumor Assessment From AJCC

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	373473008 <u>1228950008</u>	pTX: Primary tumor cannot be assessed (breast)	R-003B8	C1276754
SCT	373474002 <u>1228951007</u>	pT0: No evidence of primary tumor (breast)	R-003B9	C1276755
SCT	373475004 <u>1228953005</u>	pTis: Carcinoma in situ (breast)	R-003BB	C1276756
SCT	373476000 <u>1228954004</u>	pTis(DCIS): Ductal carcinoma in situ (breast)	R-003BG	C1276757
SCT	373477009	Tis: Lobular carcinoma in situ (breast)	R-003BD	C1276758
SCT	373478004 <u>1228956002</u>	pTis(Paget): Paget's disease of the nipple with no tumor	R-003BE	C1269975
SCT	373472003 <u>1228957006</u>	pT1: Tumor 2 cm or less in greatest dimension (breast)	R-003BA	C1272784
SCT	373479007 <u>1228958001</u>	pT1mic: Microinvasion 0.1 cm or less in greatest dimension...	R-003BF	C1269976
SCT	373480005 <u>1228959009</u>	pT1a: Tumor more than 0.1 cm but not more than 0.5 cm...	R-003C0	C1269977
SCT	373204007 <u>1228962007</u>	pT1b: Tumor more than 0.5 cm but not more than 1 cm...	R-003C1	C1269981
SCT	373483007 <u>1229846008</u>	pT1c: Tumor more than 1 cm but not more than 2 cm...	R-003C2	C1272785
SCT	373482002 <u>1229852009</u>	pT2: Tumor more than 2 cm but not more than 5 cm...	R-003C3	C1269978
SCT	373484004 <u>1229859000</u>	pT3: Tumor more than 5 cm in greatest dimension (breast)	R-003C4	C1269979
SCT	373485000 <u>1229864001</u>	pT4: Tumor of any size with direct extension to chest wall...	R-003C5	C1276759
SCT	373486004 <u>1229865000</u>	pT4a: Tumor of any size with extension to chest wall, not incl...	R-003C6	C1276760
SCT	373487008 <u>1229866004</u>	pT4b: Tumor of any size with edema (including peau d'orange)...	R-003C7	C1276761
SCT	373489006 <u>1229867008</u>	pT4c: Tumor of any size with direct extension to chest wall...	R-003C8	C1268960
SCT	373490002 <u>1229868003</u>	pT4: Inflammatory carcinoma (breast)	R-003C9	C1276762

CID 6161 ~~Clinical~~Pathological Regional Lymph Node Assessment for Breast

Resources: HTML | FHIR JSON | FHIR XML | IHE SVS XML
 Keyword: ~~Clinical~~PathologicalRegionalLymphNodeAssessmentForBreast
 FHIR Keyword: dicom-cid-6161-~~Clinical~~PathologicalRegionalLymphNodeAssessmentForBreast
 Type: Extensible
 Version: 20050822yyvymdd
 UID: 1.2.840.10008.6.1.475

Table CID 6161. Clinical Regional Lymph Node Assessment for Breast

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	373150000 <u>1229945006</u>	pNX: Regional lymph nodes cannot be assessed...	R-003GA	C1276765
SCT	373151004 <u>1229945006</u>	pN0: No regional lymph node metastasis histologically...	R-003GB	C1272783
SCT	373156006 <u>1229945006</u>	pN1: Metastasis in 1 to 3 axillary lymph nodes...	R-003D0	C1276766
SCT	373162004 <u>1229957002</u>	pN2: Metastasis in 4 to 9 axillary lymph nodes...	R-003D6	C1276749
SCT	373163006 <u>1229959004</u>	pN2a: Metastasis in 4 to 9 axillary lymph nodes (...2.0 mm)...	R-003D7	C1276750
SCT	373164000 <u>1229960009</u>	pN2b: Metastasis in clinically apparent internal... nodes...	R-003D8	C1276751
SCT	369994007 <u>1229962001</u>	pN3: Metastasis to ipsilateral internal mammary lymph node(s)	G-F749	G4276744 <u>C0332399</u>
SCT	373165004 <u>1229963006</u>	pN3a: Metastasis in 10 or more axillary lymph nodes...	R-003D9	C1276752
SCT	373167007 <u>1229964000</u>	pN3b: Metastasis in clinically apparent ipsilateral internal...	R-003DA	C1274009
SCT	373166003 <u>1229965004</u>	pN3c: Metastasis in ipsilateral supraclavicular lymph nodes...	R-003DB	C1276753

CID 6162 Assessment of Metastasis for Breast

Resources: HTML | FHIR JSON | FHIR XML | IHE SVS XML
 Keyword: AssessmentOfMetastasisForBreast
 FHIR Keyword: dicom-cid-6162-AssessmentOfMetastasisForBreast
 Type: Extensible
 Version: ~~20050822~~ yyvymdd
 UID: 1.2.840.10008.6.1.476

Table CID 6162. Assessment of Metastasis for Breast

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	373170006 <u>27167007</u>	MX: Distant metastasis cannot be assessed (breast)	R-003DG <u>G-F175</u>	G4268958 <u>C0445039</u>
SCT	373169005 <u>1229901006</u>	cM0: No distant metastasis (breast)	R-003DD	G4268957 <u>C0445034</u>
SCT	373171005 <u>1229916009</u>	pM1: Distant metastasis (breast)	R-003DE	C1268959

CID 6320 ~~Abdominal~~Abdominopelvic Intervention

Resources: HTML | FHIR JSON | FHIR XML | IHE SVS XML
 Keyword: ~~Abdominal~~AbdominopelvicIntervention
 FHIR Keyword: dicom-cid-6320-~~Abdominal~~AbdominopelvicIntervention
 Type: Extensible
 Version: ~~20240714~~ yyvymdd
 UID: 1.2.840.10008.6.1.1377

Table CID 6320. Abdominal Intervention

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	42745006 <u>609638001</u>	Operative procedure on pelvis <u>Operation on pelvic region of trunk</u>	<u>P1-14020</u> P1-12033	C0186080
SCT	90470006	Prostatectomy	P1-78320	C0033573
NCIt	C15215	Cryoablation		C0010408
NCIt	C131483	Irreversible electroporation		C4319935
NCIt	C68681	Focused ultrasound ablation		C2348970

CID 7160 Pelvic Organ Segmentation Type

Version: ~~20200704~~ yyyyymmdd

Table CID 7160. Pelvic Organ Segmentation Type

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	87759004 <u>699886009</u>	Female internal genitalia	T-80020 <u>R-FB4D3</u>	C0227748

CID 7601 Head and Neck Cancer Anatomic Site

Version: ~~20210420~~ yyyyymmdd

Table CID 7601. Head and Neck Cancer Anatomic Site

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	288546009 <u>38754007</u>	lower alveolar ridge process of mandible	T-D07GB <u>T-1118B</u>	C0222755

CID 8112 Specimen Stain

Version: ~~20190817~~ yyyyymmdd

Table CID 8112. Specimen Stain

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	406976001	acid fast stain	C-22860	C1318720

CID 8130 Staining Protocol

Version: 20111028 yyyyymmdd

Table CID 8130. Staining Protocol

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	127790008	Staining	P3-00003	C0487602
SCT	104210008	Hematoxylin and eosin stain method	P3-50495	C0523207

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
<u>SCT</u>	<u>67122001</u>	<u>Acid fast stain method</u>	<u>P3-50480</u>	<u>C0200974</u>

CID 12247 Pediatric, Fetal and Congenital Cardiac Surgical Intervention

Version: 20460314yyymmdd

Table CID 12247. Pediatric, Fetal and Congenital Cardiac Surgical Intervention

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	245544005 <u>1179121008</u>	Implantation <u>Insertion of atrial</u> baffle, atrial or interatrial	P4-31018	C2939164 <u>C5568028</u>
<u>SCT</u>	<u>261537001</u>	<u>Insertion of interatrial baffle</u>	<u>P1-31015</u>	<u>C0442913</u>

D DICOM Controlled Terminology Definitions (Normative)

Table D-1. DICOM Controlled Terminology Definitions

Code Value	Code Meaning	Definition	Notes
111321	Lymphoma	A heterogeneous group of neoplasms arising in the reticuloendothelial and lymphatic systems	Retired. Replaced by 21964009 <u>1163043007</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
SCT		40639003 <u>1187107005</u>	Plasmacytoma	Plasmocytome
SCT		44537002 <u>1163005009</u>	Hodgkin's disease (lymphoma)	Maladie de Hodgkin
SCT		44990007 <u>1163016002</u>	Chondrosarcoma	Chondrosarcome
SCT		4929004 <u>1172592001</u>	Non-Hodgkin's lymphoma	Lymphome non hodgkinien
SCT		21708004 <u>1163405004</u>	Osteogenic sarcoma	Ostéosarcome
SCT		21964009 <u>1163043007</u>	Lymphoma	Lymphome
SCT		28899004 <u>1162767002</u>	Squamous cell carcinoma	Carcinome épidermoïde
SCT		32048006 <u>1187375007</u>	Adenoma	Adénome
SCT		36060005 <u>128736003</u>	Hemangiopericytoma	Hémangiopéricytome
SCT		44598004 <u>1162890002</u>	Leiomyoma	Léiomyome
SCT		49430005 <u>1162815008</u>	Liposarcoma	Liposarcome
SCT		51549004 <u>1163022006</u>	Leiomyosarcoma	Léiomyosarcome

Table E-2. Mapping of Pathology Codes used in DICOM to ADICAP

Coding Scheme Designator	Coding Scheme Version	Code Value	Code Meaning French Language	Equivalent ADICAP Code
SCT		40639003 <u>1187107005</u>	Plasmocytome	K7M0

Coding Scheme Designator	Coding Scheme Version	Code Value	Code Meaning French Language	Equivalent ADICAP Code
SCT		44537002 <u>1163005009</u>	Maladie de Hodgkin	K7A0
SCT		44990007 <u>1163016002</u>	Chondrosarcome	C7A0
SCT		4929004 <u>1172592001</u>	Lymphome non hodgkinien	K7G0
SCT		24708004 <u>1163405004</u>	Ostéosarcome	Q7A0
SCT		36060005 <u>128736003</u>	Hémangiopéricytome	V0K0
SCT		44598004 <u>1162890002</u>	Léiomyome	L0A0
SCT		51549004 <u>1163022006</u>	Léiomyosarcome	L7A0

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
SCT		40639003 <u>1187107005</u>	Plasmacytoma	形質細胞腫
SCT		44537002 <u>1163005009</u>	Hodgkin's disease (lymphoma)	ホジキン病
SCT		44990007 <u>1163016002</u>	Chondrosarcoma	軟骨肉腫
SCT		4929004 <u>1172592001</u>	Non-Hodgkin's lymphoma	非ホジキンリンパ腫
SCT		24708004 <u>1163405004</u>	Osteogenic sarcoma	骨肉腫
SCT		36060005 <u>128736003</u>	Hemangiopericytoma	血管周皮腫
SCT		44598004 <u>1162890002</u>	Leiomyoma	平滑筋腫
SCT		51549004 <u>1163022006</u>	Leiomyosarcoma	平滑筋肉腫

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	86646005 <u>1162814007</u>	Intraductal carcinoma, non-infiltrating <u>intraductal carcinoma</u>
		<u>Ductal carcinoma in situ</u>
		DCIS

J SNOMED Retired Codes

Table J-1. SNOMED Codes Retired from DICOM Use

Retired Code Value	Code Meaning	Replacement Code	Notes
10639003	Plasmacytoma	1187107005	Replacement code has meaning of "Plasmacytoma (morphologic abnormality)". Retired code is inactive in SNOMED CT.

Retired Code Value	Code Meaning	Replacement Code	Notes
12745006	Operative procedure on pelvis	609638001	Replacement code has meaning of "Operation on pelvic region of trunk (procedure)". Retired code is inactive in SNOMED CT.
133913008	Hall catheter method		No replacement. Retired code is inactive in SNOMED CT.
371799004	Hall catheter		No replacement. Retired code is inactive in SNOMED CT.
14537002	Hodgkin's disease (lymphoma)	1163005009	Replacement code has meaning of "Hodgkin lymphoma (morphologic abnormality)". Retired code is inactive in SNOMED CT.
14990007	Chondrosarcoma	1163016002	Replacement code has meaning of "Chondrosarcoma (morphologic abnormality)". Retired code is inactive in SNOMED CT.
17338001	Ventricular premature contraction	251175005	Replacement code has meaning of "Ventricular premature complex (disorder)". Retired code is inactive in SNOMED CT.
1929004	Non-Hodgkin's lymphoma	1172592001	Replacement code has meaning of "Non-Hodgkin lymphoma (morphologic abnormality)". Retired code is inactive in SNOMED CT.
2092003	Melanoma	1162635006	Replacement code has meaning of "Malignant melanoma (morphologic abnormality)". Retired code is inactive in SNOMED CT.
21708004	Osteosarcoma	1163405004	Replacement code has meaning of "Osteosarcoma (morphologic abnormality)". Retired code is inactive in SNOMED CT.
245544005	Implantation of baffle, atrial or interatrial	1179121008	Replacement code has meaning of "Insertion of atrial baffle (procedure)". Retired code is inactive in SNOMED CT.
288546009	Lower alveolar ridge	38754007	Replacement code has meaning of "Structure of alveolar process of mandible (body structure)". Retired code is inactive in SNOMED CT.
28899001	Squamous cell carcinoma	1162767002	Replacement code has meaning of "Squamous cell carcinoma (morphologic abnormality)". Retired code is inactive in SNOMED CT.
32048006	Adenoma	1187375007	Replacement code has meaning of "Adenoma (morphologic abnormality)". Retired code is inactive in SNOMED CT.
36060005	Hemangiopericytoma	128736003	Replacement code has meaning of "Solitary fibrous tumor (morphologic abnormality)". Retired code is inactive in SNOMED CT.

Retired Code Value	Code Meaning	Replacement Code	Notes
373150000	NX: Regional lymph nodes cannot be assessed	1229945006	Replacement code has meaning of "American Joint Committee on Cancer pNX (qualifier value)". Retired code is inactive in SNOMED CT.
373151001	N0: No regional lymph node metastasis histologically	1229945006	Replacement code has meaning of "American Joint Committee on Cancer pN0 (qualifier value)". Retired code is inactive in SNOMED CT.
373156006	N1: Metastasis in 1 to 3 axillary lymph nodes	1229945006	Replacement code has meaning of "American Joint Committee on Cancer pN1 (qualifier value)". Retired code is inactive in SNOMED CT.
373162001	N2: Metastasis in 4 to 9 axillary lymph nodes	1229957002	Replacement code has meaning of "American Joint Committee on Cancer pN2 (qualifier value)". Retired code is inactive in SNOMED CT.
373163006	N2a: Metastasis in 4 to 9 axillary lymph nodes (...2.0 mm)	1229959004	Replacement code has meaning of "American Joint Committee on Cancer pN2a (qualifier value)". Retired code is inactive in SNOMED CT.
373164000	N2b: Metastasis in clinically apparent internal... nodes	1229960009	Replacement code has meaning of "American Joint Committee on Cancer pN2b (qualifier value)". Retired code is inactive in SNOMED CT.
369991007	N3: Metastasis to ipsilateral internal mammary lymph node(s)	1229962001	Replacement code has meaning of "American Joint Committee on Cancer pN3 (qualifier value)". Retired code is inactive in SNOMED CT.
373165004	N3a: Metastasis in 10 or more axillary lymph nodes	1229963006	Replacement code has meaning of "American Joint Committee on Cancer pN3a (qualifier value)". Retired code is inactive in SNOMED CT.
373167007	N3b: Metastasis in clinically apparent ipsilateral internal	1229964000	Replacement code has meaning of "American Joint Committee on Cancer pN3b (qualifier value)". Retired code is inactive in SNOMED CT.
373166003	N3c: Metastasis in ipsilateral supraclavicular lymph nodes	1229965004	Replacement code has meaning of "American Joint Committee on Cancer pN3c (qualifier value)". Retired code is inactive in SNOMED CT.
373170006	MX: Distant metastasis cannot be assessed (breast)	27167007	Replacement code has meaning of "MX category (finding)". Retired code is inactive in SNOMED CT.
373169005	M0: No distant metastasis (breast)	1229901006	Replacement code has meaning of "American Joint Committee on Cancer cM0 (qualifier value)". Retired code is inactive in SNOMED CT.
373171005	M1: Distant metastasis (breast)	1229916009	Replacement code has meaning of "American Joint Committee on Cancer pM1 (qualifier value)". Retired code is inactive in SNOMED CT.

Retired Code Value	Code Meaning	Replacement Code	Notes
373173008	TX: Primary tumor cannot be assessed (breast)	1228950008	Replacement code has meaning of "American Joint Committee on Cancer pTX (qualifier value)". Retired code is inactive in SNOMED CT.
373174002	T0: No evidence of primary tumor (breast)	1228951007	Replacement code has meaning of "American Joint Committee on Cancer pT0 (qualifier value)". Retired code is inactive in SNOMED CT.
373175001	Tis: Carcinoma in situ (breast)	1228953005	Replacement code has meaning of "American Joint Committee on Cancer pTis (qualifier value)". Retired code is inactive in SNOMED CT.
373176000	Tis: Ductal carcinoma in situ (breast)	1228954004	Replacement code has meaning of "American Joint Committee on Cancer pTis(DCIS) (qualifier value)". Retired code is inactive in SNOMED CT.
373177009	Tis: Lobular carcinoma in situ (breast)		No replacement. Retired code is inactive in SNOMED CT.
373178004	Tis: Paget's disease of the nipple with no tumor	1228956002	Replacement code has meaning of "American Joint Committee on Cancer pTis(Paget) (qualifier value)". Retired code is inactive in SNOMED CT.
373172003	T1: Tumor 2 cm or less in greatest dimension (breast)	1228957006	Replacement code has meaning of "American Joint Committee on Cancer pT1 (qualifier value)". Retired code is inactive in SNOMED CT.
373179007	T1mic: Microinvasion 0.1 cm or less in greatest dimension...	1228958001	Replacement code has meaning of "American Joint Committee on Cancer pT1mi (qualifier value)". Retired code is inactive in SNOMED CT.
373180005	T1a: Tumor more than 0.1 cm but not more than 0.5 cm...	1228959009	Replacement code has meaning of "American Joint Committee on Cancer pT1a (qualifier value)". Retired code is inactive in SNOMED CT.
373204007	T1b: Tumor more than 0.5 cm but not more than 1 cm...	1228962007	Replacement code has meaning of "American Joint Committee on Cancer pT1b (qualifier value)". Retired code is inactive in SNOMED CT.
373183007	T1c: Tumor more than 1 cm but not more than 2 cm...	1229846008	Replacement code has meaning of "American Joint Committee on Cancer pT1c (qualifier value)". Retired code is inactive in SNOMED CT.
373182002	T2: Tumor more than 2 cm but not more than 5 cm...	1229852009	Replacement code has meaning of "American Joint Committee on Cancer pT2 (qualifier value)". Retired code is inactive in SNOMED CT.
373184001	T3: Tumor more than 5 cm in greatest dimension (breast)	1229859000	Replacement code has meaning of "American Joint Committee on Cancer pT3 (qualifier value)". Retired code is inactive in SNOMED CT.

Retired Code Value	Code Meaning	Replacement Code	Notes
373185000	T4: Tumor of any size with direct extension to chest wall...	1229864001	Replacement code has meaning of "American Joint Committee on Cancer pT4 (qualifier value)". Retired code is inactive in SNOMED CT.
373186004	T4a: Tumor of any size with extension to chest wall, not incl...	1229865000	Replacement code has meaning of "American Joint Committee on Cancer pT4a (qualifier value)". Retired code is inactive in SNOMED CT.
373187008	T4b: Tumor of any size with edema (including peau d'orange) ...	1229866004	Replacement code has meaning of "American Joint Committee on Cancer pT4b (qualifier value)". Retired code is inactive in SNOMED CT.
373189006	T4c: Tumor of any size with direct extension to chest wall...	1229867008	Replacement code has meaning of "American Joint Committee on Cancer pT4c (qualifier value)". Retired code is inactive in SNOMED CT.
373190002	T4: Inflammatory carcinoma (breast)	1229868003	Replacement code has meaning of "American Joint Committee on Cancer pT4d (qualifier value)". Retired code is inactive in SNOMED CT.
385385001	pT category finding	1222589003	Replacement code has meaning of "American Joint Committee on Cancer pathological T category allowable value (qualifier value)". Retired code is inactive in SNOMED CT.
44598004	Leiomyoma	1162890002	Replacement code has meaning of "Leiomyoma (morphologic abnormality)". Retired code is inactive in SNOMED CT.
49430005	Liposarcoma	1162815008	Replacement code has meaning of "Liposarcoma (morphologic abnormality)". Retired code is inactive in SNOMED CT.
51549004	Leiomyosarcoma	1163022006	Replacement code has meaning of "Leiomyosarcoma (morphologic abnormality)". Retired code is inactive in SNOMED CT.
53438000	Radiation therapy	108290001	Replacement code has meaning of "Radiation oncology AND/OR radiotherapy (procedure)". Retired code is inactive in SNOMED CT.
55921005	Myeloma	1162576007	Replacement code has meaning of "Plasma cell myeloma (morphologic abnormality)". Retired code is inactive in SNOMED CT.
63634009	Glioblastoma	1163375002	Replacement code has meaning of "Glioblastoma (morphologic abnormality)". Retired code is inactive in SNOMED CT.
68453008	Carcinoma	1187425009	Replacement code has meaning of "Carcinoma (morphologic abnormality)". Retired code is inactive in SNOMED CT.

Retired Code Value	Code Meaning	Replacement Code	Notes
87759004	Female internal genitalia	699886009	Replacement code has meaning of "Structure of female internal genital organ (body structure)". Retired code is inactive in SNOMED CT.
95217000	Pseudophakia	309523001	Replacement code has meaning of "Artificial lens present (finding)". Retired code is inactive in SNOMED CT.
372249001	Tumor margin status	396631001	Replacement code has meaning of "Surgical margin observable (observable entity)". Retired code is inactive in SNOMED CT.