

1	Status	Letter Ballot
2	Date of Last Update	2020/01/16
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7	Submission Date	2018/07/11

8	Correction Number CP-1959	
9	Log Summary: Add codes for more biliary tree structures	
10	Name of Standard	
11	PS3.16	
12	Rationale for Correction:	
13	Only the generic concept for "bile duct" is currently present.	
14	<i>[Ed.Note: SNOMED CRS Request ID #745725 for 79741001, 303270005]</i>	
15	Correction Wording:	

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

CID 4031 Common Anatomic Regions

Resources: HTML | FHIR JSON | FHIR XML | IHE SVS XML
 Type: Extensible
 Version: 20170914yyvymdd
 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	28273000	Bile duct	T-60610	C0005400
<u>SCT</u>	<u>79741001</u>	<u>Common bile duct</u>	<u>T-64500</u>	<u>C0009437</u>
SCT	28231008	Gallbladder	T-63000	C0016976
<u>SCT</u>	<u>303270005</u>	<u>Liver and biliary structure</u>	<u>T-50007</u>	<u>C0580674</u>
<u>SCT</u>	<u>15776009</u>	<u>Pancreas</u>	<u>T-65000</u>	<u>C0030274</u>
<u>SCT</u>	<u>69930009</u>	<u>Pancreatic duct</u>	<u>T-65010</u>	<u>C0030288</u>
SCT	110621006	Pancreatic duct and bile duct systems	T-65600	C1267614

CID 4040 Endoscopy Anatomic Regions

Resources: HTML | FHIR JSON | FHIR XML | IHE SVS XML
 Type: Extensible
 Version: 20160314yyvymdd
 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	28273000	Bile duct	T-60610	C0005400
<u>SCT</u>	<u>79741001</u>	<u>Common bile duct</u>	<u>T-64500</u>	<u>C0009437</u>
SCT	28231008	Gallbladder	T-63000	C0016976
<u>SCT</u>	<u>69930009</u>	<u>Pancreatic duct</u>	<u>T-65010</u>	<u>C0030288</u>

Note

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

CID 7154 Abdominal Segmentation Types

Resources: HTML | FHIR JSON | FHIR XML | IHE SVS XML
 Type: Extensible
 Version: 20130617yyvymdd
 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	28273000	Bile Duct	T-60610	C0005400
SCT	10200004	Liver	T-62000	C0023884
<u>SCT</u>	<u>15776009</u>	<u>Pancreas</u>	<u>T-65000</u>	<u>C0030274</u>
<u>FMA</u>	<u>17891</u>	<u>Lumen of gallbladder</u>		<u>C0736580</u>
<u>FMA</u>	<u>14657</u>	<u>Wall of gallbladder</u>		<u>C0734014</u>

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

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

Coding Scheme Designator	Code Value	Code Meaning	Body Part Examined	SNOMED-RT ID (Retired)	FMA Code Value	UMLS Concept UniqueID
SCT	28273000	Bile duct	BILEDUCT	T-60610		
<u>SCT</u>	<u>79741001</u>	<u>Common bile duct</u>	<u>COMMONBILEDUCT</u>	<u>T-64500</u>		<u>C0009437</u>
SCT	28231008	Gallbladder	GALLBLADDER	T-63000		
SCT	10200004	Liver	LIVER	T-62000		
SCT	15776009	Pancreas	PANCREAS	T-65000		
SCT	69930009	Pancreatic duct	PANCREATICDUCT	T-65010		
SCT	110621006	Pancreatic duct and bile duct systems		T-65600		

Table L-5. Pairedness of Anatomic Concepts

SNOMED Code Value	Code Meaning	Paired Structure
28273000	Bile duct	N
<u>79741001</u>	<u>Common bile duct</u>	<u>N</u>
28231008	Gallbladder	N
10200004	Liver	N
15776009	Pancreas	N
69930009	Pancreatic duct	N
110621006	Pancreatic duct and bile duct systems	N