

1	Status	Final Text
2	Date of Last Update	2015/11/10
3	Person Assigned	David Clunie
4		mailto:dclunie@dclunie.com
5	Submitter Name	David Clunie
6		mailto:dclunie@dclunie.com
7	Submission Date	2015/02/11

8	Correction Number CP-1468	
9	Log Summary: Add defined CIDs for modality and laterality in image library	
10	Name of Standard	
11	PS3.16 2015c	
12	Modality and laterality content items are used in an image library template but no CIDs are defined. Specify use of the existing CID	
13	29 and 244, respectively.	
14	Correction Wording:	

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

TID 1602 Image Library Entry Descriptors

This template contains selected attributes for an image or group of images. The descriptive information may be copied from images or derived.

Type: Extensible
Order: Non-Significant

Table TID 1602. Image Library Entry Descriptors

	NL	Rel with Parent	VT	Concept Name	VM	Req Type	Condition	Value Set Constraint
1		HAS ACQ CONTEXT	CODE	EV (121139, DCM, "Modality")	1	U		<u>DCID 29 "Acquisition Modality"</u>
	
3		HAS ACQ CONTEXT	CODE	EV (111027, DCM, "Image Laterality")	1	U		<u>DCID 244 "Laterality"</u>
	

CID 29 Acquisition Modality

This Context Group includes codes that may be used to identify an image or waveform acquisition modality, as used in Attribute Modality (0008,0060) of a Modality Worklist Scheduled Procedure Step or a Composite SOP Instance (see ???). It generally corresponds to a class of diagnostic equipment, or to a specific acquisition function or technique in a device. This Context Group may be used as the value set for HL7 v2 Table 0259 (see HL7 v2.6 Chapter 8 Section 8.8.47).

Note

This Context Group is not the complete set of codes that may appear in the Attribute Modality (0008,0060); these are only the codes associated with orderable acquisition processes (not post-processing).

Type: Extensible
Version: 20121129

Table CID 29. Acquisition Modality

Coding Scheme Designator	Code Value	Code Meaning
DCM	AR	Autorefraction
DCM	BDUS	Ultrasound Bone Densitometry
...

CID 244 Laterality

Type: Non-Extensible
Version: 20030108

Table CID 244. Laterality

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-CT Concept ID	UMLS Concept Unique ID
SRT	G-A100	Right	24028007	C0205090
SRT	G-A101	Left	7771000	C0205091
SRT	G-A102	Right and left	51440002	C0238767

1
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3

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-CT Concept ID	UMLS Concept Unique ID
SRT	G-A103	Unilateral	66459002	C0205092