

1	Status	Letter Ballot
2	Date of Last Update	2019/02/23
3	Person Assigned	David Clunie
4		mailto:dclunie@dclunie.com
5	Submitter Name	Mathieu Malaterre
6		mailto:mathieu.malaterre@gmail.com
7	Submission Date	2018/11/05

8	Correction Number CP-1874	
9	Log Summary: Modality-specific Image Library Entry Descriptors should be mutually exclusive	
10	Name of Standard	
11	PS3.16	
12	Rationale for Correction:	
13	Within TID 1602 Image Library Entry Descriptors, included modality-specific templates should be mutually exclusive.	
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
 Root: No

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		D???
...								
13		HAS ACQ CONTEXT	INCLUDE	DTID 1603 "Image Library Entry Descriptors for Projection Radiography"	1	<u>UC</u>	<u>XOR Row 14</u>	
14		HAS ACQ CONTEXT	INCLUDE	DTID 1604 "Image Library Entry Descriptors for Cross-Sectional Modalities"	1	<u>UC</u>	<u>XOR Row 13</u>	
15		HAS ACQ CONTEXT	INCLUDE	DTID 1605 "Image Library Entry Descriptors for CT"	1	<u>UC</u>	<u>XOR Row 16, 17</u>	
16		HAS ACQ CONTEXT	INCLUDE	DTID 1606 "Image Library Entry Descriptors for MR"	1	<u>UC</u>	<u>XOR Rows 15, 17</u>	
17		HAS ACQ CONTEXT	INCLUDE	DTID 1607 "Image Library Entry Descriptors for PET"	1	<u>UC</u>	<u>XOR Rows 15, 16</u>	

TID 1603 Image Library Entry Descriptors for Projection Radiography

TID 1604 Image Library Entry Descriptors for Cross-Sectional Modalities

TID 1605 Image Library Entry Descriptors for CT

TID 1606 Image Library Entry Descriptors for MR

TID 1607 Image Library Entry Descriptors for PET