

DICOM Correction Proposal Form

Tracking Information - Administration Use Only	
Correction Proposal Number	CP- 161
STATUS	Under Letter Ballot
Date of Last Update	1999/04/29
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Submission date	1999/ 01/24

Correction Number	CP- . . .
Log Summary:	Miscellaneous Corrections on Models
Type of Modification	Name of Standard
Clarification	PS 3.3
Rationale for Correction	
The relationship between series, frame of reference and modality LUT/Stored Print in the various Models are inconsistent and has errors.	
Sections of documents affected	
In PS 3.3, Figure 7-1a, Fig A.1-1, Section A.1.2.5	
Correction Wording:	
<p>1-In Figure 7-1a DICOM Model of the real-world and in Figure A.1-1 DICOM Composite Image IOD Information Model, the relationship between Frame of Reference and Series should be changed to reflect the case of a Frame of Reference may not be present and multiple series may use the same frame of reference. Change:</p> <p>1 to 1 relationship to be a 0-1 to 1-n relationship in Figure 7-1a 1 to 0,n relationship to be 0-1 to 1-n relationship in Figure A.1-1</p> <p>2-Clarifies section A.1.2.5 Frame of reference IE to reflect the above clarification, by replacing: "A frame of Reference IE may be related to one or more series..." by "When present, a frame of Reference IE may be related to one or more series...."</p> <p>3- In Figure A.1-1 DICOM Composite Image IOD Information Model, remove arrow between the equipment entity and the "contains" relationship.</p> <p>4- In Figure A.1-1 DICOM Composite Image IOD Information Model, a series may contain zero or more Stored Print or Modality LUT entities. Change cardinality from 0,1 to 0,n.</p>	