

DICOM Correction Proposal Form

Tracking Information - Administration Use Only	
Correction Proposal Number	CP-1527
STATUS	Assigned
Date of Last Update	01/04/2016
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Submission date	04/09/2015

Correction Number CP-1527	
Log Summary: Correction of X-Ray Frame Acquisition Sequence Attributes Description	
Type of Modification Addition	Name of Standard PS 3.3 - 2014
<p>Rationale for Correction:</p> <p>C.8.19.6.8 X-Ray Frame Acquisition Macro is referenced in</p> <ul style="list-style-type: none">a) Table A.47-2. Enhanced XA Image Functional Group Macros,b) Table A.48.4 Enhanced XRF Image Functional Group Macrosc) Table A.74-2. Breast Projection X-Ray Image Functional Group Macros <p>But the description in C.8.19.6.8.1 X-Ray Frame Acquisition Sequence Attributes does not fit to c) Breast Projection X-Ray Image.</p>	
Sections of documents affected PS 3.3, C.8.19.6.8.1	
Correction Wording: Add reference to the module referenced in Breast Projection X-Ray Image containing KVP and X-Ray Tube current in mA	

Update PS 3.3, C. C.8.19.6.8.1 as follows:

C.8.19.6.8.1 X-Ray Frame Acquisition Sequence Attributes

CP-1527
X-Ray Frame Acquisition Sequence

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These attribute may only be used if the information is available on a frame-by-frame base. The average values for these attributes of all frames shall be stored in the same attribute in the XA/XRF Acquisition Module (Section C.8.19.3) **or in the Enhanced Mammography Image Module (Section C.8.31.1).**

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