

1	STATUS	Final Text
2	Date of Last Update	2015/01/06
3	Person Assigned	David Clunie
4		mailto:dclunie@dclunie.com
5	Submitter Name	David Clunie
6		mailto:dclunie@dclunie.com
7	Submission Date	2014/04/29

8	Correction Number CP-1404	
9	Log Summary: Correct Condition on Exposure in Projection X-Ray RDSR	
10	Name of Standard	
11	PS 3.16 2014c	
12	Rationale for Correction:	
13	Exposure should be present to provide missing information when either exposure time or tube current are absent, not both.	
14	Correction Wording:	

Amend DICOM PS 3.16 Annex A Structured Reporting Templates as follows:

### TID 10003B Irradiation Event X-Ray Source Data

This template contains data that is expected to be available to the X-Ray source component of the equipment.

Type: Extensible  
Order: Non-Significant

Table TID 10003B. Irradiation Event X-Ray Source Data

	NL	Rel with Parent	VT	Concept Name	VM	Req Type	Condition	Value Set Constraint
...			...	...	...	...	...	...
12			NUM	EV (113734, DCM, "X-Ray Tube Current")	1-n	MC	IF Row 15 is not present	UNITS = EV (mA, UCUM, "mA")
13			NUM	EV (113767, DCM, "Average X-Ray Tube Current")	1	U		UNITS = EV (mA, UCUM, "mA")
14			NUM	EV (113824, DCM, "Exposure Time")	1	MC	IF Row 15 is not present	UNITS = EV (ms, UCUM, "ms")
15			NUM	EV (113736, DCM, "Exposure")	1-n	MC	IF Row 12 <b>and/or</b> 14 <b>are</b> not present	UNITS = EV (uA.s, UCUM, "uA.s")
...			...	...	...	...		...

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