

## DICOM Correction Proposal Form

Tracking Information - Administration Use Only	
Correction Proposal Number	CP-360
STATUS	Voting Packet
Date of Last Update	1/10/2003
Person Assigned	Harry Solomon
Submitter Name	WG2
Submission date	11/20/2002

Correction Number CP-360	
Log Summary: Add higher precision X-ray Dose attributes	
Type of Modification Addition	Name of Standard PS 3.3
Rationale for Correction Add higher precision X-ray Dose attributes (used in DX) to existing XA IODs	
Sections of documents affected PS 3.3 Section C.8.7.2	
Correction Wording:	

**Table C.8-27  
 X-RAY ACQUISITION MODULE ATTRIBUTES**

Attribute Name	Tag	Type	Attribute Description
...			
<b>X-Ray Tube Current in <math>\mu</math>A</b>	<b>(0018,8151)</b>	<b>3</b>	<b>X-Ray Tube Current in <math>\mu</math>A.</b>
<b>Exposure Time in <math>\mu</math>S</b>	<b>(0018,8150)</b>	<b>3</b>	<b>Duration of X-Ray exposure in <math>\mu</math>sec.</b>