

DICOM Correction Proposal Form

Tracking Information - Administration Use Only	
Correction Proposal Number	CP-134
Status	New
Date of Last Update	25 March 1999
Person Assigned	David Murray
Submitter Name	David Murray
Submission date	9 June 1998

Correction Number	CP-134
Log Summary: Add Instance Number to DICOM RT Objects	
Type of Modification: Extension	Name of Standard PS 3.3-1998
<p>Rationale for Correction:</p> <p>Change Proposal 99 (Extended Query Retrieve Model) requires that the Attribute Instance Number (0020, 0013), formerly Image Number, be added as an optional attribute in all Composite non-image objects that do not already contain it.</p> <p>This proposal implements this requirement in existing DICOM objects RT Dose, RT Structure Set, and RT Plan.</p>	
<p>Sections of document affected:</p> <p>DICOM 1998 Part 3 (Information Object Definitions), Sections C.8.8.2 (RT Image Module), C.8.8.3 (RT Dose Module), C.8.8.5 (Structure Set Module), and C.8.8.9 (RT General Plan Module).</p>	
<p>Correction Wording:</p> <p>In DICOM 1998 Part 3 Section C.8.8.2.5 (Single frame and multi-frame images), the text "Image Number" should be changed to "Instance Number".</p> <p>In DICOM 1998 Part 3 Table C.8.8.3-1 (RT Dose Module), the following new attribute should be added immediately following the Dose Type (3004,0004) attribute:</p> <p>Instance Number (0020,0013) 3 A number that identifies this object instance.</p> <p>In DICOM 1998 Part 3 Table C.8.8.5-1 (Structure Set Module), the following new attribute should be added immediately following the Structure Set Description (3006,0006) attribute:</p> <p>Instance Number (0020,0013) 3 A number that identifies this object instance.</p> <p>In DICOM 1998 Part 3 Table C.8.8.9-1 (RT General Plan Module), the following new attribute should be added immediately following the RT Plan Description (300A,0004) attribute:</p> <p>Instance Number (0020,0013) 3 A number that identifies this object instance.</p>	