

## DICOM Correction Item

Correction Number	CP-454
Log Summary: Correct description of SCOORD Image Reference	
Type of Modification	Name of Standard
Editorial	PS 3.3, PS 3.6
Rationale for Correction: The description of SCOORD Image Reference states that an Image reference may be to multiple Images. But this is not supported by the Image Reference Macro.	
Sections of documents affected PS 3.3 Section C.18.6	
Correction Wording:	

### C.18.6 Spatial Coordinates Macro

Table C.18.6-1 specifies the Attributes that convey **Spatial Coordinates in an** SCOORD Content Items. An SCOORD Content Item shall always be the Source Content Item of one or more SELECTED FROM Relationships with IMAGE Target Content Items. **The Each** IMAGE Target Content Item shall contain a reference to one ~~or more~~ **single frame or multi-frame** Images.

Note: The same set of spatial coordinates may be selected from more than one single-frame image, or more than one frame of a multi-frame image when the purpose of reference is applicable to multiple images. For example, the **spatial coordinates may specify the** outline of a sampling region at the same spatial location on multiple images acquired over time.