

## DICOM Correction Item

Correction Number	CP- 153 (Final Text)
Log Summary:	Association Management in Storage Commitment
Type of Modification	Name of Standard
Clarification	PS 3.4 - 1998
Rationale for Correction	
In the Storage Commitment SOP Class, no explicit statement is made about the use of different associations. If not explicitly specified, this may lead to interoperability problems.	
Sections of documents affected	
In PS 3.4, Section J.3.3.1.2, J.3.3.1.2 and J.3.3.1.3	
Correction Wording:	
<u>1-In Section J.3.2.1.2, SCU behavior add:</u> At any time after receipt of the N-ACTION-Response, the SCU may release the association on which it sent the N-ACTION-Request.	
<u>2-In Section J.3.3.1.2, SCP behavior replace: "The N-EVENT-REPORT may occur on a different Association than the N-ACTION operation" by:</u> An SCP shall be capable of issuing the N-EVENT-REPORT on a different association than the one on which the N-ACTION operation was performed. Note: The SCP may attempt to issue the N-EVENT-REPORT on the same Association, but this operation may fail because the SCU is free to release at any time the Association on which it sent the N-ACTION-Request. As DICOM defaults the association requestor to the SCU role, the SCP (i.e. the association requestor) negotiates an SCP role using the SCU/SCP role negotiation (see PS 3.7).	
<u>3-In Section J.3.3.1.3, SCU behavior add:</u> An SCU shall be capable of receiving an N-EVENT-REPORT on a different association than the one on which the N-ACTION operation was performed. Note: To receive this N-EVENT-REPORT, the SCU accepts an association where the SCP role is proposed by the Storage Commitment SCP acting as an association requestor.	