

DICOM Correction Item

Correction Number	CP-1083
Log Summary:	Additional attributes for Key Object Selection Document
Type of Modification	Name of Standard
Modification	PS 3.3-2009
Rationale for Correction:	
<p>Key Object Selection Document uses the Current Requested Procedure Evidence Sequence (0040,A375) to list all composite SOP instances referenced in this KOSD. This sequence uses the HIERARCHICAL SOP INSTANCE REFERENCE MACRO ATTRIBUTES (Table C.17-3) which in turn uses the HIERARCHICAL SERIES REFERENCE MACRO ATTRIBUTES (Table C.17-3a). It is desirable for a consumer of the KOSD to identify which series it wants to retrieve. To support this, it is desirable that Table C.17-3a has more descriptive information about the series in addition to just the identifiers that are currently available. For example, include Series Description (0008,103E), Series Description Code Sequence (0008,103F) in Table C.17-3a.</p>	
Sections of documents affected	
PS 3.3 Table C.17-3a	
Correction Wording:	
Add Series Description and Series Description Code Sequence in Table C.17-3a.	

Table C.17-3a
HIERARCHICAL SERIES REFERENCE MACRO ATTRIBUTES

Series Instance UID	(0020,000E)	1	Unique identifier of a Series that is part of this Study and contains the referenced Composite Object(s).
Retrieve AE Title	(0008,0054)	3	Title of the DICOM Application Entity where the Composite Object(s) may be retrieved on the network.
Series Description	(0008,103E)	3	Description of the Series
Series Description Code Sequence	(0008,103F)	3	A coded description of the Series.
<i>>Include Code Sequence Macro Table 8.8-1</i>		<i>No Baseline Context ID is defined.</i>	
Retrieve Location UID	(0040, E011)	3	Unique identifier of the system where the Composite Object(s) may be retrieved on the network.
Storage Media File-Set ID	(0088,0130)	3	The user or implementation specific human readable identifier that identifies the Storage Media on which the Composite Object (s) reside.
Storage Media File-Set UID	(0088,0140)	3	Uniquely identifies the Storage Media on which the Composite Object (s) reside.