

DICOM Correction Item

Correction Number	CP-525		
Log Summary:	Correct conditions in Device Module		
Type of Modification	Name of Standard		
Correction	PS 3.3-2004		
Rationale for Correction:			
Improper conditions for type 3 attributes, and a reference to a non-existent table, are removed.			
Sections of documents affected			
PS 3.3 Annex C			
Correction Wording:			

C.7.6.12 Device Module

Table C.7-18 describes the Attributes of devices (e.g., catheters, markers, baskets) that are associated with a study and/or image.

**Table C.7-18
 DEVICE MODULE ATTRIBUTES**

Attribute Name	Tag	Type	Attribute Description
Device Sequence	(0050,0010)	3	Introduces sequence of items describing devices used that may be visible in the image
<i>>Include 'Code Sequence Macro' Table 8.8-1</i>		<i>Baseline Context ID is 8.</i>	
>Device Length	(0050,0014)	3	Length in mm of device. See Required as per Table in Section C.7.6.12.1.1. May be present only if Device Sequence (0050,0010) is present.
>Device Diameter	(0050,0016)	3	Unit diameter of device. See Required as per Table in Section C.7.6.12.1.1. May be present only if Device Sequence (0050,0010) is present.
>Device Diameter units	(0050,0017)	2C	Required if Device Diameter (0050,0016) is present. Defined terms: FR = French GA = Gauge IN = Inch MM = Millimeter May be present only if Device Sequence (0050,0010) is present.
>Device Volume	(0050,0018)	3	Volume of device in ml. See Required as per Table in Section C.7.6.12.1.1. May be present only if Device Sequence (0050,0010) is present.
>Inter-Marker Distance	(0050,0019)	3	Distance in mm between markers on calibrated device. See Required as per

			Table in Section C.7.6.12.1.1. May be present only if Device Sequence (0050,0010) is present.
>Device Description	(0050,0020)	3	Further description in free form text describing the device. May be present only if Device Sequence (0050,0010) is present.