

## DICOM Correction Item

Correction Number	CP-570
Log Summary: Typos in QCA Templates	
Type of Modification	Name of Standard
Correction	PS 3.16 2004
Rationale for Correction	
Typos in QCA Templates	
Sections of documents affected	
PS 3.16 TID 3214, 3215, 3216, 3217, 3218 and 3219	
Correction Wording:	

### TID 3214 Analyzed Segment Template

Row 13	The X-axis <del>exists of</del> <b>represents</b> the pixel points of the midline of the vessel from proximal to distal. The points on the midline are not necessarily equidistant.
--------	--

### TID 3215 Angiographic Lesion Analysis Template

Row 12	The diameter measurement at the start of the reconstruction line in the diameter graph <b>(TID 3214 Row 13)</b>
Row 13	The diameter measurement at the end of the reconstruction line in the diameter graph <b>(TID 3214 Row 13)</b>

### TID 3216 Stenotic Flow Reserve Template

Row 6	Secondary Capture image with <del>SRF</del> <b>SFR</b> analysis contour
-------	---

### TID 3217 Sub-segmental Data Template

...							
5 >	CONTAINS	INCLUDE	DTID ( <del>3469</del> <b>3219</b> ) Segment Values	1	U		
...							

### TID 3218 Position in Arterial Segment

...							
5	CONTAINS	NUM	EV (122528, DCM, "Position of Proximal Border")	1	UC	<b><u>IFF TID 3214 Row 13 is present</u></b>	Units = DT ({pixels}, UCUM, "pixels")
6	CONTAINS	NUM	EV (122529, DCM, "Position of Distal Border")	1	UC	<b><u>IFF TID 3214 Row 13 is present</u></b>	Units = DT ({pixels}, UCUM, "pixels")
7	CONTAINS	NUM	EV (122382, DCM, "Site	1	UC	<b><u>IFF TID 3214 Row 13 is</u></b>	Units = DT ({pixels},

			of Luminal Minimum")			<u>present</u>	UCUM, "pixels")
8	CONTAINS	NUM	EV (122516, DCM, "Site of Luminal Maximum")	1	UC	<u>IFF TID 3214 Row 13 is present</u>	Units = DT ({pixels}, UCUM, "pixels")

**TID 3219 Segment Values Template**

...							
2	CONTAINS	INCLUDE	DTID (300) Measurement	<u>2</u> 1	M		\$Measurement = EV (G-0364, SRT, "Vessel Luminal Diameter") \$Derivation = (R-404FB, SRT, "Minimum") \$Unit = DT (mm, UCUM, "mm")
3	CONTAINS	INCLUDE	DTID (300) Measurement	1	M		\$Measurement = EV (G-0364, SRT, "Vessel Luminal Diameter") \$Derivation = (G-A437, SRT, "Maximum") \$Unit = DT (mm, UCUM, "mm")
4	CONTAINS	INCLUDE	DTID (300) Measurement	1	M		\$Measurement = EV (G-0364, SRT, "Vessel Luminal Diameter") \$Derivation = [R-00317, SRT, "Mean") \$Unit = DT (mm, UCUM, "mm")
5	CONTAINS	INCLUDE	DTID (300) Measurement	1	U		\$Measurement = EV (G-0364, SRT, "Vessel Luminal Diameter") \$Derivation = [R-10047, SRT, "Standard Deviation") \$Unit = DT (mm, UCUM, "mm")