

### DICOM Correction Item

Correction Number		CP-598
Log Summary: Correction to various Templates		
Type of Modification	Name of Standard	
Corrections	PS 3.16 - 2004	
Rationale for Correction		
<p>A number of Templates needs corrections:</p> <ul style="list-style-type: none"> <li>• TID 320 row 2 has a Concept Name that is not allowed (reference)</li> <li>• TID 321 row 2 has a Concept Name that is not allowed (reference)</li> <li>• TID 3202 row 11 has an incorrect DCID in the Values Set Constraints</li> <li>• TID 3210 row 3 needs an additional nesting level</li> <li>• TID 3211 row numbering wrong</li> <li>• TID 3602 rows 1-6 are double printed due to wrong table layout setting</li> </ul>		
Sections of documents affected		
PS 3.16 Annex A		
Correction Wording:		

**TID 320**  
**Image or Spatial Coordinates**  
**Type: Extensible**

	NL	Relation with Parent	Value Type	Concept Name	VM	Req Type	Condition	Value Set Constraint
1		INFERRED FROM	IMAGE	\$Purpose	1	MC	XOR Rows 2, 3	
2		R-INFERRED FROM	IMAGE	<b>\$Purpose</b>	1	MC	XOR Rows 1, 3	
3		INFERRED FROM	SCoord	\$Purpose	1	MC	XOR Rows 1, 2	
4	>	SELECTED FROM	IMAGE		1	MC	XOR Row 5	
5	>	R-SELECTED FROM	IMAGE		1	MC	XOR Row 4	

**TID 321**  
**Waveform or Temporal Coordinates**  
**Type: Extensible**

	NL	Relation with Parent	Value Type	Concept Name	VM	Req Type	Condition	Value Set Constraint
1		INFERRED FROM	WAVEFORM	\$Purpose	1	MC	XOR Rows 2, 3	
2		R-INFERRED FROM	WAVEFORM	<del>\$Purpose</del>	1	MC	XOR Rows 1, 3	
3		INFERRED FROM	TCOORD	\$Purpose	1	MC	XOR Rows 1, 2	
4	>	SELECTED FROM	WAVEFORM		1	MC	XOR Row 5	
5	>	R-SELECTED FROM	WAVEFORM		1	MC	XOR Row 4	

**TID 3202**  
**VENTRICULAR ANALYSIS**  
**Type: Extensible**

	NL	Rel with Parent	VT	Concept Name	VM	Req Type	Condition	Value Set Constraint
...	...	...	...	...	...	...	...	...
10	>>	CONTAINS	IMAGE	EV (121112, DCM, "Source of Measurements")	1-n	M		
11	>>>	HAS CONCEPT MOD	CODE	EV (G-A60B), SRT, "Cardiac Phase"	1	M		DCID ( <del>322212233</del> ) Cardiac Phase
...	...	...	...	...	...	...	...	...

**TID 3210**  
**RADIAL BASED WALL MOTION**  
**Type: Extensible**

	NL	Rel with Parent	VT	Concept Name	VM	Req Type	Condition	Value Set Constraint
1			CONTAINER	EV (121070, DCM, "Findings")	1	M		
2	>	HAS CONCEPT MOD	CODE	EV (121058, DCM, "Procedure Reported")	1	M		EV (122493, DCM, "Radial Based Wall Motion Analysis")
3	>=	HAS CONCEPT MOD	CODE	EV (122410, DCM, "Contour Realignment")	1	M		DCID (3458) Contour Realignment
...	...	...	...	...	...	...	...	...

**TID 3211**  
**LANDMARK BASED WALL MOTION**  
**Type: Extensible**

	NL	Rel with Parent	VT	Concept Name	VM	Req Type	Condition	Value Set Constraint
1			CONTAINER	EV (121070, DCM, "Findings")	1	M		
2	>	HAS CONCEPT MOD	CODE	EV (121058, DCM, "Procedure Reported")	1	M		EV (122497, DCM, "Landmark Based Wall Motion Analysis")
43	>>	HAS CONCEPT MOD	CODE	EV (122410, DCM, "Contour Realignment")	1	M		DCID (3458) Contour Realignment
34	>	CONTAINS	INCLUDE	DTID (300) Measurement	1-n	M		\$Measurement = EV (122498, DCM, "Slice Contribution to Ejection Fraction") \$Unit = DT (% , UCUM, "%")
45	>	CONTAINS	CONTAINER	EV (121070, DCM, "Findings")	5	M		
56	>>	HAS CONCEPT MOD	CODE	EV (G-C0E3, SRT, "Finding Sites")	1	M		DCID (3718) Myocardial Wall Segments in Projection
67	>	CONTAINS	INCLUDE	DTID (300) Measurement	1	M		\$Measurement = EV (122495, DCM, "Regional Contribution to Ejection Fraction") \$Unit = DT (% , UCUM, "%")
78	>	CONTAINS	IMAGE	No purpose of reference	1	U		

**Content Item Descriptions**

Row <b>78</b>	Secondary Capture image with Landmark Based Analysis result
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**TID 3602**  
**Cath Patient Characteristics**  
**Type: Extensible**

*TID 3602: remove table row property "repeat as header row on top of each page" for rows 1 - 6*