

Status	Assigned
Date of Last Update	2025/01/21
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Submitter Name	David Clunie mailto:dclunie@dclunie.com
Submission Date	2024/12/06
Correction Number CP-2485	
Log Summary: Finding Site content item in TID 3925 should have HAS CONCEPT MOD relationship with Finding parent	
Name of Standard	
PS3.16	
Rationale for Correction:	
The Finding Site content item in TID 3925 should have HAS CONCEPT MOD relationship with Finding parent rather than CONTAINS, to be consistent with all other uses in the family of cardiovascular analysis result and similar uses in other families of templates.	
Correction Wording:	

Amend DICOM PS3.16 as follows (changes to existing text are bold and underlined for additions and ~~struckthrough~~ for removals):

TID 3925 Ventricular Thickening Analysis

Table TID 3925. Thickening Analysis

	NL	Rel with Parent	VT	Concept Name	VM	Req Type	Condition	Value Set Constraint
1		CONTAINS	CONTAINER	EV (59776-5, LN, "Findings")	1	M		
2	>	HAS CONCEPT MOD	CODE	EV (111004, DCM, "Analysis Performed")	1	M		EV (122607, DCM, "Thickening Analysis")
3	>	CONTAINS	CONTAINER	EV (59776-5, LN, "Findings")	1-n	M		
4	>>	CONTAINS <u>HAS CONCEPT MOD</u>	CODE	EV (363698007, SCT, "Finding Site")	1-n	MC	XOR Row 5	DCID 3717 "Left Ventricle Myocardial Wall 17 Segment Model"
5	>>	CONTAINS <u>HAS CONCEPT MOD</u>	TEXT	EV (363698007, SCT, "Finding Site")	1	MC	XOR Row 4	
6	>>	CONTAINS	INCLUDE	DTID 3909 "Best Illustration of Findings"	1-n	U		
...								

For reference unchanged:

TID 3906 Vascular Section Measurements

Table TID 3906. Vascular Section Measurements

	NL	Rel with Parent	VT	Concept Name	VM	Req Type	Condition	Value Set Constraint
1		CONTAINS	CONTAINER	\$VascularSection	1	M		
2	>	HAS CONCEPT MOD	CODE	EV (272741003, SCT, "Laterality")	1	MC	IFF \$SectionLaterality has a value	\$SectionLaterality
3	>	CONTAINS	CONTAINER	EV (59776-5, LN, "Findings")	1-n	M		
4	>>	HAS CONCEPT MOD	CODE	EV (363698007, SCT, "Finding Site")	1	M		\$Anatomy
5	>>	CONTAINS	CODE	EV (122686, DCM, "Parent Vessel Finding")	1-n	U		DCID 3810 "Vascular Morphology"
...								

TID 3910 Flow Quantification

Table TID 3910. Flow Quantification

	NL	Rel with Parent	VT	Concept Name	VM	Req Type	Condition	Value Set Constraint
1		CONTAINS	CONTAINER	EV (59776-5, LN, "Findings")	1	M		
...								
9	>	CONTAINS	CONTAINER	EV (125007, DCM, "Measurement Group")	1-n	M		
10	>>	HAS CONCEPT MOD	TEXT	EV (363698007, SCT, "Finding Site")	1	MC	XOR Row 11	
11	>>	HAS CONCEPT MOD	CODE	EV (363698007, SCT, "Finding Site")	1	MC	XOR Row 10	
...								

TID 3921 Ventricular Measurements

Table TID 3921. Ventricular Measurements

	NL	Rel with Parent	VT	Concept Name	VM	Req Type	Condition	Value Set Constraint
1		CONTAINS	CONTAINER	EV (59776-5, LN, "Findings")	1	M		
2	>	HAS CONCEPT MOD	CODE	EV (363698007, SCT, "Finding Site")	1	M		\$Ventricle
...								

For reference unchanged, hyperlink targets:

TID 3909 Best Illustration of Findings

CID 3717 Left Ventricle Myocardial Wall 17 Segment Model

CID 3810 Vascular Morphology