

DICOM Correction Proposal

STATUS	Final Text
Date of Last Update	2013/01/29
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Submission Date	2012/06/05

Correction Number	CP-1239
Log Summary: Change Value Multiplicity of the Findings container for Pelvic Vascular Structure	
Name of Standard PS 3.16 - 2011	
Rationale for Correction: An issue with inadequate value multiplicity was identified with the Findings container for Pelvic Vascular Structure in TID 5000 within PS 3.16. In PS 3.16, line 22 of TID 5000, for the concept name EV (121070, DCM, "Findings") the value multiplicity (VM) column has the value "1". The referenced Anatomy Group includes items (such as umbilical artery) that may apply to each fetus in a multiple fetus pregnancy. Therefore, VM of "1" is inadequate to accurately represent scenarios where multiple fetuses are present. There are also minor typos in lines 20 and 24 of the same template.	
Correction Wording:	

PS 3.16 Correct TID 5000

TID 5000 OB-GYN Ultrasound Procedure Report

This is the template for the root of the content tree for the OB-GYN ultrasound procedure report.

TID 5000 OB-GYN Ultrasound Procedure Report Type: Extensible Order: Significant

NL	Rel with Parent	VT	Concept Name	VM	Req Type	Condition	Value Set Constraint
...							
19>	CONTAINS	CONTAINER	EV (121070, DCM, "Findings")	1-n	U		
20>>	HAS CONCEPT MOD	CODE	EV (G-C0E3, SRT, "Finding Site Site")	1	M		EV (T-F6800, SRT, "Embryonic Vascular Structure")
21>>	CONTAINS	INCLUDE	DTID (5025) OB-GYN Fetal Vascular Measurement Group	1	M		\$AnatomyGroup = DCID (12141) Fetal Vasculature
22>	CONTAINS	CONTAINER	EV (121070, DCM, "Findings")	1 1-n	U		
23>>	HAS CONCEPT MOD	CODE	EV (G-C0E3, SRT, "Finding Site Site")	1	M		EV (T-D6007, SRT, "Pelvic Vascular Structure")
24>>	CONTAINS	INCLUDE	DTID (5026) OB-GYN Pelvic Vascular Measurement Group	1	M		\$AnatomyGroup = DCID (12140) Pelvic Vasculature Anatomical Location