

DICOM Correction Item

Correction Number	CP-508
Log Summary:	Improve consistency in Code Meanings
Type of Modification	Name of Standard
Correction	PS 3.16-2004
Rationale for Correction: Several inconsistencies between the Code Meanings in Templates and Context Groups and definitions in Annexes D and H are corrected.	
Sections of documents affected PS 3.16 Annex B, D, H	
Correction Wording:	

Modify PS3.16 Annex B

**Context ID 12232
 Myocardium Mass Methods**

Type: Extensible Version: ~~20030918~~ 20050321

Coding Scheme Designator (0008,0102)	Code Value (0008,0100)	Code Meaning (0008,0104)
DCM	125221	Left Ventricle Mass by M-mode
DCM	125222	Left Ventricle Mass <u>by</u> Truncated Ellipse

Modify PS3.16 Annex D

DICOM Code Definitions (Coding Scheme Designator "DCM" Coding Scheme Version "01")

Code Value	Code Meaning	Definition	Notes
...			
125213	Continuity Equation by Mean Velocity continuity	For conduits in series ("in continuity"), volume flow is equal: $A1 \cdot V1 = A2 \cdot V2$. where V is the mean velocity	
125214	Continuity Equation by Peak Velocity continuity	For conduits in series ("in continuity"), volume flow is equal: $A1 \cdot V1 = A2 \cdot V2$. where V is the peak velocity	

Modify PS3.16 Annex H

Coding Scheme Designator (0008,0102)	Code Value (0008,0100)	Code Meaning (0008,0104)
...		
LN	18118-0	<u>LV Wall Motion Segmental Narrative</u> Findings