

### DICOM Correction Item

Correction Number		CP-460	
Log Summary: Correction to final text Supplement 72			
Type of Modification		Name of Standard	
Correction		PS 3.16 2004	
Rationale for Correction			
TID 5201: Nesting level rows 4, 5 and 6 missing; row below row 5 has no number.			
CID 12207: Code Value for code 18035-6 longer then 64 character.			
Sections of documents affected			
PS 3.16 TID 5201, CID 12207			
Correction Wording:			

#### TID 5201 Echocardiography Patient Characteristics

NL	Rel with Parent	VT	Concept Name	VM	Req Type	Condition	Value Set Constraint
1		CONTAINER	EV (121118, DCM, "Patient Characteristics")	1	M		
2	>	CONTAINS	NUM	EV (121033, DCM, "Subject Age")	1	U	Units = DCID (7456) Units of Measure for Age
3	>	CONTAINS	CODE	EV (121032, DCM, "Subject Sex")	1	U	DCID (7455) Sex
4	>	CONTAINS	NUM	EV (8867-4, LN, "Heart Rate")	1	U	
5	>	CONTAINS	NUM	EV (F-008EC, SRT, "Systolic Blood Pressure")	1	U	
6	>	CONTAINS	NUM	EV (F-008ED, SRT, "Diastolic Blood Pressure")	1	U	
67	>	CONTAINS	NUM	EV (8277-6, LN, "Body Surface Area")	1	M	
78	>>	INFERRED FROM	CODE	EV (8248-4, LN, "Body Surface Area Formula")	1	U	BCID (3663) Body Surface Area Equations

#### CID 12207 Echocardiography Mitral Valve Type: Extensible Version: 20030918

Coding Scheme Designator (0008,0102)	Coding Scheme Version (0008,0103)	Code Value (0008,0100)	Code Meaning (0008,0104)
...			
LN		18035-6	Mitral Regurgitation dP/dt derived from Mitral Regurgitation velocity

**Annex H Code Meanings of LOINC Codes in DCMR**

<b>Coding Scheme Designator (0008,0102)</b>	<b>Code Value (0008,0100)</b>	<b>Code Meaning (0008,0104)</b>
...		
LN	18031-5	Tricuspid Valve E Wave Peak Velocity
LN	18035-6	Mitral Regurgitation dP/dt derived from Mitral Regurgitation velocity
LN	18037-2	Mitral Valve E-Wave Peak Velocity
...		