

1	Status	Final Text
2	Date of Last Update	2018/06/05
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7	Submission Date	2017/09/03

8	Correction Number CP-1775	
9	Log Summary: Add NDC as Coding Scheme and correct codes	
10	Name of Standard	
11	PS3.16	
12	Rationale for Correction:	
13	NDC codes are used but the scheme is not defined.	
14	The code for Optison is incorrect.	
15	The code for Definity should not contain an asterisk.	
16	Correction Wording:	

Amend DICOM PS3.16 Table 8-1 as follows:

Table 8-1. Coding Schemes

Coding Scheme Designator (0008,0102)	Coding Scheme UID (0008,010C)	Coding Scheme Name (0008,0115)	Coding Scheme Responsible Organization (0008,0116)	Coding Scheme Resources Sequence (0008,0109) Type: URL	Description
NDC	2.16.840.1.113883.6.69	National Drug Code Directory	US FDA	DOC: http://www.fda.gov/Drugs/InformationOnDrugs/ucm142438.htm DOC: http://www.hl7.org/fhir/ndc.html	The code value is the 10 digit 3 segment NDC code with "-" between segments included and no asterisk (leading zero placeholder).

CID 12030 Ultrasound Contrast/Bolus Agents

Resources: HTML | FHIR JSON | FHIR XML | IHE SVS XML
 Type: Extensible
 Version: ~~20090409~~20160605
 UID: 1.2.840.10008.6.1.805

Table CID 12030. Ultrasound Contrast/Bolus Agents

Coding Scheme Designator	Code Value	Code Meaning
DCM	125901	CARDIOSphere
NDC	11994-#011-04	Definity
DCM	125902	Echovist
DCM	125903	Imagify
DCM	125904	Levovist
NDC	000190 407-2707-03	Optison
DCM	125905	Sonazoid
DCM	125906	SonoVue
DCM	125907	Targestar-B
DCM	125908	Targestar-P

Note

- See Controlled Terminology descriptions in ??? for manufacturer references.
- The generic formulation is not used for Code Meaning (0008,0104) because for ultrasonic contrast agents the physical properties of the agent are more significant than chemical formula in determining its acoustic properties.