

1 DICOM Correction Proposal

STATUS	Submitted
Date of Last Update	2015/10/12
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Correction Number	CP-1552
Log Summary:	Resolve discrepancy in defined Value Constraint for ATNA message
Name of Standard	PS 15
Rationale for Correction:	<p>The current definition for the ParticipantObjectTypeCode field –</p> <p style="text-align: center;">Shall be: 2 = patient ID</p> <p>is non-compliant to the value type defined, which is CodedValueType. This also is inconsistent to the way the code is defined elsewhere in the section.</p> <p>There is no CID, or a triplet code, for Patient ID defined in the Standard currently.</p> <p>It would be prudent to rectify this inconsistency by defining the CID to meet the value type. In RFC-3881 this is defined as 2 with meaning Patient Number.</p> <p>It applies to the following tables:</p> <ul style="list-style-type: none"> • Table A.5.3.3-1. Audit Message for Begin Transferring DICOM Instances • Table A.5.3.4-1. Audit Message for Data Export • Table A.5.3.5-1. Audit Message for Data Import • Table A.5.3.6-1. Audit Message for DICOM Instances Accessed • Table A.5.3.7-1. Audit Message for DICOM Instances Transferred • Table A.5.3.8-1. Audit Message for DICOM Study Deleted
Correction Wording:	

Item #1: Modify PS3.15 Table A.5.3.3-1. Change ParticipantObjectTypeCode description

Participating Object: Patient (1)	ParticipantObjectTypeCode	M	Shall be: 1 = person
	ParticipantObjectTypeCodeRole	M	Shall be: 1 = patient

ParticipantObjectDataLifeCycle	U	not specialized
ParticipantObjectIDTypeCode	M	Shall be: 2 - patient ID <u>EV(2, RFC-3881, "Patient Number")</u>
ParticipantObjectSensitivity	U	not specialized
ParticipantObjectID	M	The patient ID
ParticipantObjectName	U	The patient name
ParticipantObjectQuery	U	not specialized
ParticipantObjectDetail	U	not specialized
ParticipantObjectDescription	U	not specialized

Etc.