Status	Final Text
Date of Last Update	2023/06/30
Person Assigned	David Clunie mailto:dclunie@dclunie.com
Submitter Name	David Clunie mailto:dclunie@dclunie.com
Submission Date	2022/10/24

Correction Number CP-2268
Log Summary: Update Quantitative Diagnostic Imaging Procedure codes
Name of Standard PS3.16 2023b
Rationale for Correction: CID 100 is missing the concept of an X-Ray procedure, and angiography.
Correction Wording:

*Amend DICOM PS3.16 as follows (changes to existing text are bold and **underlined** for additions and **~~struckthrough~~** for removals):*

CID 100 Quantitative Diagnostic Imaging Procedure

Resources: **HTML | FHIR JSON | FHIR XML | IHE SVS XML**
Keyword: **QuantitativeDiagnosticImagingProcedure**
FHIR Keyword: **dicom-cid-100-QuantitativeDiagnosticImagingProcedure**
Type: **Extensible**
Version: **~~20210905~~20230630**
UID: **1.2.840.10008.6.1.998**

Table CID 100. Quantitative Diagnostic Imaging Procedure

Coding Scheme Designator	Code Value	Code Meaning	SNOMED-RT ID	UMLS Concept Unique ID
SCT	363679005	Imaging procedure	P0-0099A	C0011923
SCT	258177008	Magnetic resonance imaging guidance	P5-09051	C0442974
DCM	126020	Multiparametric MRI		
SCT	719178004	Multiparametric MRI of prostate		
DCM	126022	Multiparametric MRI of whole body		
SCT	433139009	Dynamic magnetic resonance imaging of knee	P5-0907F	C2315346
SCT	446315002	Dynamic magnetic resonance imaging of pelvis	P5-70694	C2960816
LN	25045-6	CT unspecified body region		C0882201
LN	25056-3	MRI unspecified body region		C0882563
LN	49118-3	NM unspecified body region		C1954874
LN	44136-0	PET unspecified body region		C1715406
LN	**43468-8**	**XR unspecified body region**		**C1714805**
SCT	**77343006**	**Angiography**		**C0002978**
LN	44139-4	PET whole body		C1715409
SCT	443271005	PET/CT FDG imaging of whole body	P5-080FF	C2732676
SCT	764704008	PET/CT MET imaging of whole body		C4707066
LN	39142-5	CT perfusion head with contrast IV		C1543263
LN	39632-5	SPECT brain		C1543694
RADLEX	RPID5427	NM head perfusion brain PET-CT AV-45		