

## DICOM Correction item

Correction Number CP-845	
Log Summary: UIDs for Context Groups	
Type of Modification Addition	Name of Standard PS 3.3, 3.6 2008
Rationale for Correction: For harmonization with HL7, a scheme to assign UIDs to DICOM Context Groups is defined. These UIDs will be supported by vocabulary tools specified by HL7 (e.g., the HL7 v3 Common Terminology Services API).	
Sections of documents affected PS 3.3 Section 8 PS 3.6 Annex A	
Correction Wording:  <i>Modify PS 3.3 Section 8</i>	

### 8 Encoding of Coded Entry Data

...

Context Groups are defined in a Mapping Resource, such as the DICOM Content Mapping Resource (DCMR) specified in PS 3.16. Context Groups consist of lists of contextually related coded concepts, including the Code Value (0008,0100) and Coding Scheme Designator (0008,0102). Each concept is **unique** within the Context Group and identified by its Code Value (0008,0100) and Coding Scheme **Designator** (0008,0102). The Context Group specification identifies whether it is extensible, i.e., whether it may be modified in an Application to use additional terms (see PS 3.16). Whether a Context Group is used as a Baseline or Defined Context Group is defined not in the mapping resource, but rather in the Template or Module in which the Code Sequence Attribute is used.

Context Groups are identified by labels referred to as Context **Group** Identifiers (CID). **Formally, the Context Identifier specifies the context of use, not the specific list of coded values selected for that context of use in the Context Group. The set of values specified in the Standard for a particular context may change over time, and set of values used by an Application Entity for a particular context may include a local or private extension beyond the Standard value set.**

- Notes:**
- 1. A specific set of coded values used by an Application Entity is therefore identified by the Mapping Resource Identifier, plus the Context Identifier, plus the Context Group Version, plus the identifiers for any private extension.**
  - 2. The use by an Application Entity of coded terms not in the Standard specified Context Group does not require the explicit identification of a private extension. The Application Entity is then the implicit source of the extension.**
  - 3. For the purpose of harmonization with HL7 vocabulary concepts, Context Groups are equivalent to HL7 Value Sets.**
- ...

## 8.5 CONTEXT GROUP VERSION

Context Group Version (0008,0106) conveys the version ~~(as a DateTime value)~~ of the Context Group identified by Context Identifier (0008,010F). **This Attribute uses VR DT, but for Context Groups defined in PS3.16 the precision of Context Group Version is limited to the day, and the time zone offset is not used.**

## 8.6 CONTEXT IDENTIFIER AND CONTEXT UID

The value of Context Identifier (0008,010F) identifies the Context Group defined by Mapping Resource (0008,0105) from which the values of Code Value (0008,0100) and Code Meaning (0008,0104) were selected, or to which the Code Value (0008,0100) and Code Meaning (0008,0104) have been added as a private Context Group extension (see Section 8.7). **The Context Identifier Attribute uses VR CS, and for Context Groups defined in PS3.16 the value shall be the Context Group Identifier as a string of digits without leading zeros, and does not include the string "CID".**

**The value of Context UID (0008,0117) uniquely identifies the Context Group. See PS 3.6.**

...

## 8.8 Standard Attribute Sets for Code Sequence Attributes

...

**Table 8.8-1 Common Attribute Set for Code Sequence Attributes  
(Invoked as “Code Sequence Macro”)**

Attribute Name	Tag	Type	Attribute Description
<i>BASIC CODED ENTRY ATTRIBUTES</i>			
Code Value	(0008,0100)	1	See Section 8.1.
Coding Scheme Designator	(0008,0102)	1	See Section 8.2.
Coding Scheme Version	(0008,0103)	1C	See Section 8.2. Required if the value of Coding Scheme Designator (0008,0102) is not sufficient to identify the Code Value (0008,0100) unambiguously.
Code Meaning	(0008,0104)	1	See Section 8.3.
<i>ENHANCED ENCODING MODE</i>			
Context Identifier	(0008,010F)	3	See Section 8.6.
<b>Context UID</b>	<b>(0008,0117)</b>	<b>3</b>	<b>See Section 8.6.</b>
Mapping Resource	(0008,0105)	1C	See Section 8.4. Required if Context Identifier (0008,010F) is present.
Context Group Version	(0008,0106)	1C	See Section 8.5. Required if Context Identifier (0008,010F) is present.
Context Group Extension Flag	(0008,010B)	3	Indicates whether the Code Value/Coding Scheme/Code Meaning is selected from a private extension of the Context Group identified in Context Identifier (0008,010F). See Section 8.7 of this Part. Enumerated Values: “Y”, “N”
Context Group Local Version	(0008,0107)	1C	See Section 8.7. Required if the value of Context Group Extension Flag (0008,010B) is “Y”.
Context Group Extension Creator UID	(0008,010D)	1C	Identifies the person or organization who created an extension to the Context Group. See Section 8.7. Required if the value of Context Group Extension Flag (0008,010B) is “Y”.

Add new data element to PS 3.6 Section 6

Tag	Name	VR	VM
...	...	...	...
(0008,0100)	Code Value	SH	1
(0008,0102)	Coding Scheme Designator	SH	1
(0008,0103)	Coding Scheme Version	SH	1
(0008,0104)	Code Meaning	LO	1
(0008,0105)	Mapping Resource	CS	1
(0008,0106)	Context Group Version	DT	1

(0008,0107)	Context Group Local Version	DT	1
(0008,010B)	Context Group Extension Flag	CS	1
(0008,010C)	Coding Scheme UID	UI	1
(0008,010D)	Context Group Extension Creator UID	UI	1
(0008,010F)	Context Identifier	CS	1
(0008,0110)	Coding Scheme Identification Sequence	SQ	1
(0008,0112)	Coding Scheme Registry	LO	1
(0008,0114)	Coding Scheme External ID	ST	1
(0008,0115)	Coding Scheme Name	ST	1
(0008,0116)	Coding Scheme Responsible Organization	ST	1
<b><u>(0008,0117)</u></b>	<b><u>Context UID</u></b>	<b><u>UI</u></b>	<b><u>1</u></b>
(0008,0201)	Timezone Offset From UTC	SH	1

Add new table to PS 3.6 Annex A

**Table A-3**  
**CONTEXT GROUP UID VALUES**

Context UID	Context Identifier	Context Group Name
1.2.840.10008.6.1.1	2	Anatomic Modifier
1.2.840.10008.6.1.2	4	Anatomic Region
1.2.840.10008.6.1.3	5	Transducer Approach
1.2.840.10008.6.1.4	6	Transducer Orientation
1.2.840.10008.6.1.5	7	Ultrasound Beam Path
1.2.840.10008.6.1.6	8	Angiographic Interventional Devices
1.2.840.10008.6.1.7	9	Image Guided Therapeutic Procedures
1.2.840.10008.6.1.8	10	Interventional Drug
1.2.840.10008.6.1.9	11	Route of Administration
1.2.840.10008.6.1.10	12	Radiographic Contrast Agent
1.2.840.10008.6.1.11	13	Radiographic Contrast Agent Ingredient
1.2.840.10008.6.1.12	18	Isotopes in Radiopharmaceuticals
1.2.840.10008.6.1.13	19	Patient Orientation
1.2.840.10008.6.1.14	20	Patient Orientation Modifier
1.2.840.10008.6.1.15	21	Patient Gantry Relationship
1.2.840.10008.6.1.16	23	Cranio-caudad Angulation
1.2.840.10008.6.1.17	25	Radiopharmaceuticals
1.2.840.10008.6.1.18	26	Nuclear Medicine Projections

1.2.840.10008.6.1.19	29	Acquisition Modality
1.2.840.10008.6.1.20	30	DICOM Devices
1.2.840.10008.6.1.21	31	Abstract Priors
1.2.840.10008.6.1.22	42	Numeric Value Qualifier
1.2.840.10008.6.1.23	82	Units of Measurement
1.2.840.10008.6.1.24	83	Units for Real World Value Mapping
1.2.840.10008.6.1.25	220	Level of Significance
1.2.840.10008.6.1.26	221	Measurement Range Concepts
1.2.840.10008.6.1.27	222	Normality Codes
1.2.840.10008.6.1.28	223	Normal Range Values
1.2.840.10008.6.1.29	224	Selection Method
1.2.840.10008.6.1.30	225	Measurement Uncertainty Concepts
1.2.840.10008.6.1.31	226	Population Statistical Descriptors
1.2.840.10008.6.1.32	227	Sample Statistical Descriptors
1.2.840.10008.6.1.33	228	Equation or Table
1.2.840.10008.6.1.34	230	Yes-No
1.2.840.10008.6.1.35	240	Present-Absent
1.2.840.10008.6.1.36	242	Normal-Abnormal
1.2.840.10008.6.1.37	244	Laterality
1.2.840.10008.6.1.38	250	Positive-Negative
1.2.840.10008.6.1.39	251	Severity of Complication
1.2.840.10008.6.1.40	270	Observer Type
1.2.840.10008.6.1.41	271	Observation Subject Class
1.2.840.10008.6.1.42	3000	Audio Channel Source
1.2.840.10008.6.1.43	3001	ECG Leads
1.2.840.10008.6.1.44	3003	Hemodynamic Waveform Sources
1.2.840.10008.6.1.45	3010	Cardiovascular Anatomic Locations
1.2.840.10008.6.1.46	3011	Electrophysiology Anatomic Locations
1.2.840.10008.6.1.47	3014	Coronary Artery Segments
1.2.840.10008.6.1.48	3015	Coronary Arteries
1.2.840.10008.6.1.49	3019	Cardiovascular Anatomic Location Modifiers
1.2.840.10008.6.1.50	3082	Cardiology Units of Measurement
1.2.840.10008.6.1.51	3090	Time Synchronization Channel Types
1.2.840.10008.6.1.52	3101	NM Procedural State Values
1.2.840.10008.6.1.53	3240	Electrophysiology Measurement Functions and Techniques
1.2.840.10008.6.1.54	3241	Hemodynamic Measurement Techniques
1.2.840.10008.6.1.55	3250	Catheterization Procedure Phase
1.2.840.10008.6.1.56	3254	Electrophysiology Procedure Phase

1.2.840.10008.6.1.57	3261	Stress Protocols
1.2.840.10008.6.1.58	3262	ECG Patient State Values
1.2.840.10008.6.1.59	3263	Electrode Placement Values
1.2.840.10008.6.1.60	3264	XYZ Electrode Placement Values
1.2.840.10008.6.1.61	3271	Hemodynamic Physiological Challenges
1.2.840.10008.6.1.62	3335	ECG Annotations
1.2.840.10008.6.1.63	3337	Hemodynamic Annotations
1.2.840.10008.6.1.64	3339	Electrophysiology Annotations
1.2.840.10008.6.1.65	3400	Procedure Log Titles
1.2.840.10008.6.1.66	3401	Types of Log Notes
1.2.840.10008.6.1.67	3402	Patient Status and Events
1.2.840.10008.6.1.68	3403	Percutaneous Entry
1.2.840.10008.6.1.69	3404	Staff Actions
1.2.840.10008.6.1.70	3405	Procedure Action Values
1.2.840.10008.6.1.71	3406	Non-Coronary Transcatheter Interventions
1.2.840.10008.6.1.72	3407	Purpose of Reference to Object
1.2.840.10008.6.1.73	3408	Actions with Consumables
1.2.840.10008.6.1.74	3409	Administration of Drugs/Contrast
1.2.840.10008.6.1.75	3410	Numeric Parameters of Drugs/Contrast
1.2.840.10008.6.1.76	3411	Intracoronary Devices
1.2.840.10008.6.1.77	3412	Intervention Actions and Status
1.2.840.10008.6.1.78	3413	Adverse Outcomes
1.2.840.10008.6.1.79	3414	Procedure Urgency
1.2.840.10008.6.1.80	3415	Cardiac Rhythms
1.2.840.10008.6.1.81	3416	Respiration Rhythms
1.2.840.10008.6.1.82	3418	Lesion Risk
1.2.840.10008.6.1.83	3419	Findings Titles
1.2.840.10008.6.1.84	3421	Procedure Action
1.2.840.10008.6.1.85	3422	Device Use Actions
1.2.840.10008.6.1.86	3423	Numeric Device Characteristics
1.2.840.10008.6.1.87	3425	Intervention Parameters
1.2.840.10008.6.1.88	3426	Consumables Parameters
1.2.840.10008.6.1.89	3427	Equipment Events
1.2.840.10008.6.1.90	3428	Imaging Procedures
1.2.840.10008.6.1.91	3429	Catheterization Devices
1.2.840.10008.6.1.92	3430	DateTime Qualifiers
1.2.840.10008.6.1.93	3440	Peripheral Pulse Locations
1.2.840.10008.6.1.94	3441	Patient assessments
1.2.840.10008.6.1.95	3442	Peripheral Pulse Methods

1.2.840.10008.6.1.96	3446	Skin Condition
1.2.840.10008.6.1.97	3448	Airway Assessment
1.2.840.10008.6.1.98	3451	Calibration Objects
1.2.840.10008.6.1.99	3452	Calibration Methods
1.2.840.10008.6.1.100	3453	Cardiac Volume Methods
1.2.840.10008.6.1.101	3455	Index Methods
1.2.840.10008.6.1.102	3456	Sub-segment Methods
1.2.840.10008.6.1.103	3458	Contour Realignment
1.2.840.10008.6.1.104	3460	Circumferential Extent
1.2.840.10008.6.1.105	3461	Regional Extent
1.2.840.10008.6.1.106	3462	Chamber Identification
1.2.840.10008.6.1.107	3465	QA Reference Methods
1.2.840.10008.6.1.108	3466	Plane Identification
1.2.840.10008.6.1.109	3467	Ejection Fraction
1.2.840.10008.6.1.110	3468	ED Volume
1.2.840.10008.6.1.111	3469	ES Volume
1.2.840.10008.6.1.112	3470	Vessel Lumen Cross-Sectional Area Calculation Methods
1.2.840.10008.6.1.113	3471	Estimated Volumes
1.2.840.10008.6.1.114	3472	Cardiac Contraction Phase
1.2.840.10008.6.1.115	3480	IVUS Procedure Phases
1.2.840.10008.6.1.116	3481	IVUS Distance Measurements
1.2.840.10008.6.1.117	3482	IVUS Area Measurements
1.2.840.10008.6.1.118	3483	IVUS Longitudinal Measurements
1.2.840.10008.6.1.119	3484	IVUS Indices and Ratios
1.2.840.10008.6.1.120	3485	IVUS Volume Measurements
1.2.840.10008.6.1.121	3486	Vascular Measurement Sites
1.2.840.10008.6.1.122	3487	IVUS Volumetric Regions
1.2.840.10008.6.1.123	3488	Min/Max/Mean
1.2.840.10008.6.1.124	3489	Calcium Distribution
1.2.840.10008.6.1.125	3491	IVUS Lesion Morphologies
1.2.840.10008.6.1.126	3492	Vascular Dissection Classifications
1.2.840.10008.6.1.127	3493	IVUS Relative Stenosis Severities
1.2.840.10008.6.1.128	3494	IVUS Non Morphological Findings
1.2.840.10008.6.1.129	3495	IVUS Plaque Composition
1.2.840.10008.6.1.130	3496	IVUS Fiducial Points
1.2.840.10008.6.1.131	3497	IVUS Arterial Morphology
1.2.840.10008.6.1.132	3500	Pressure Units
1.2.840.10008.6.1.133	3502	Hemodynamic Resistance Units

1.2.840.10008.6.1.134	3503	Indexed Hemodynamic Resistance Units
1.2.840.10008.6.1.135	3510	Catheter Size Units
1.2.840.10008.6.1.136	3515	Specimen Collection
1.2.840.10008.6.1.137	3520	Blood Source Type
1.2.840.10008.6.1.138	3524	Blood Gas Pressures
1.2.840.10008.6.1.139	3525	Blood Gas Content
1.2.840.10008.6.1.140	3526	Blood Gas Saturation
1.2.840.10008.6.1.141	3527	Blood Base Excess
1.2.840.10008.6.1.142	3528	Blood pH
1.2.840.10008.6.1.143	3529	Arterial / Venous Content
1.2.840.10008.6.1.144	3530	Oxygen Administration Actions
1.2.840.10008.6.1.145	3531	Oxygen Administration
1.2.840.10008.6.1.146	3550	Circulatory Support Actions
1.2.840.10008.6.1.147	3551	Ventilation Actions
1.2.840.10008.6.1.148	3552	Pacing Actions
1.2.840.10008.6.1.149	3553	Circulatory Support
1.2.840.10008.6.1.150	3554	Ventilation
1.2.840.10008.6.1.151	3555	Pacing
1.2.840.10008.6.1.152	3560	Blood Pressure Methods
1.2.840.10008.6.1.153	3600	Relative times
1.2.840.10008.6.1.154	3602	Hemodynamic Patient State
1.2.840.10008.6.1.155	3604	Arterial lesion locations
1.2.840.10008.6.1.156	3606	Arterial source locations
1.2.840.10008.6.1.157	3607	Venous Source locations
1.2.840.10008.6.1.158	3608	Atrial source locations
1.2.840.10008.6.1.159	3609	Ventricular source locations
1.2.840.10008.6.1.160	3610	Gradient Source Locations
1.2.840.10008.6.1.161	3611	Pressure Measurements
1.2.840.10008.6.1.162	3612	Blood Velocity Measurements
1.2.840.10008.6.1.163	3613	Hemodynamic Time Measurements
1.2.840.10008.6.1.164	3614	Valve Areas, non-Mitral
1.2.840.10008.6.1.165	3615	Valve Areas
1.2.840.10008.6.1.166	3616	Hemodynamic Period Measurements
1.2.840.10008.6.1.167	3617	Valve Flows
1.2.840.10008.6.1.168	3618	Hemodynamic Flows
1.2.840.10008.6.1.169	3619	Hemodynamic Resistance Measurements
1.2.840.10008.6.1.170	3620	Hemodynamic Ratios
1.2.840.10008.6.1.171	3621	Fractional Flow Reserve
1.2.840.10008.6.1.172	3627	Measurement Type

1.2.840.10008.6.1.173	3628	Cardiac Output Methods
1.2.840.10008.6.1.174	3629	Procedure Intent
1.2.840.10008.6.1.175	3630	Cardiovascular Anatomic Locations
1.2.840.10008.6.1.176	3640	Hypertension
1.2.840.10008.6.1.177	3641	Hemodynamic Assessments
1.2.840.10008.6.1.178	3642	Degree Findings
1.2.840.10008.6.1.179	3651	Hemodynamic Measurement Phase
1.2.840.10008.6.1.180	3663	Body Surface Area Equations
1.2.840.10008.6.1.181	3664	Oxygen Consumption Equations and Tables
1.2.840.10008.6.1.182	3666	P50 Equations
1.2.840.10008.6.1.183	3667	Framingham Scores
1.2.840.10008.6.1.184	3668	Framingham Tables
1.2.840.10008.6.1.185	3670	ECG Procedure Types
1.2.840.10008.6.1.186	3671	Reason for ECG Exam
1.2.840.10008.6.1.187	3672	Pacemakers
1.2.840.10008.6.1.188	3673	Diagnosis
1.2.840.10008.6.1.189	3675	Other Filters
1.2.840.10008.6.1.190	3676	Lead Measurement Technique
1.2.840.10008.6.1.191	3677	Summary Codes ECG
1.2.840.10008.6.1.192	3678	QT Correction Algorithms
1.2.840.10008.6.1.193	3679	ECG Morphology Descriptions
1.2.840.10008.6.1.194	3680	ECG Lead Noise Descriptions
1.2.840.10008.6.1.195	3681	ECG Lead Noise Modifiers
1.2.840.10008.6.1.196	3682	Probability
1.2.840.10008.6.1.197	3683	Modifiers
1.2.840.10008.6.1.198	3684	Trend
1.2.840.10008.6.1.199	3685	Conjunctive Terms
1.2.840.10008.6.1.200	3686	ECG Interpretive Statements
1.2.840.10008.6.1.201	3687	Electrophysiology Waveform Durations
1.2.840.10008.6.1.202	3688	Electrophysiology Waveform Voltages
1.2.840.10008.6.1.203	3700	Cath Diagnosis
1.2.840.10008.6.1.204	3701	Cardiac Valves and Tracts
1.2.840.10008.6.1.205	3703	Wall Motion
1.2.840.10008.6.1.206	3704	Myocardium Wall Morphology Findings
1.2.840.10008.6.1.207	3705	Chamber Size
1.2.840.10008.6.1.208	3706	Overall Contractility
1.2.840.10008.6.1.209	3707	VSD Description
1.2.840.10008.6.1.210	3709	Aortic Root Description
1.2.840.10008.6.1.211	3710	Coronary Dominance

1.2.840.10008.6.1.212	3711	Valvular Abnormalities
1.2.840.10008.6.1.213	3712	Vessel Descriptors
1.2.840.10008.6.1.214	3713	TIMI Flow Characteristics
1.2.840.10008.6.1.215	3714	Thrombus
1.2.840.10008.6.1.216	3715	Lesion Margin
1.2.840.10008.6.1.217	3716	Severity
1.2.840.10008.6.1.218	3717	Myocardial Wall Segments
1.2.840.10008.6.1.219	3718	Myocardial Wall Segments in Projection
1.2.840.10008.6.1.220	3719	Canadian Clinical Classification
1.2.840.10008.6.1.221	3720	Cardiac History Dates (Retired)
1.2.840.10008.6.1.222	3721	Cardiovascular Surgeries
1.2.840.10008.6.1.223	3722	Diabetic Therapy
1.2.840.10008.6.1.224	3723	MI Types
1.2.840.10008.6.1.225	3724	Smoking History
1.2.840.10008.6.1.226	3726	Indications for Coronary Intervention
1.2.840.10008.6.1.227	3727	Indications for Catheterization
1.2.840.10008.6.1.228	3728	Cath Findings
1.2.840.10008.6.1.229	3729	Admission Status
1.2.840.10008.6.1.230	3730	Insurance Payor
1.2.840.10008.6.1.231	3733	Primary Cause of Death
1.2.840.10008.6.1.232	3735	Acute Coronary Syndrome Time Period
1.2.840.10008.6.1.233	3736	NYHA Classification
1.2.840.10008.6.1.234	3737	Non-Invasive Test - Ischemia
1.2.840.10008.6.1.235	3738	Pre-Cath Angina Type
1.2.840.10008.6.1.236	3739	Cath Procedure Type
1.2.840.10008.6.1.237	3740	Thrombolytic Administration
1.2.840.10008.6.1.238	3741	Medication Administration, Lab Visit
1.2.840.10008.6.1.239	3742	Medication Administration, PCI
1.2.840.10008.6.1.240	3743	Clopidogrel/Ticlopidine Administration
1.2.840.10008.6.1.241	3744	EF Testing Method
1.2.840.10008.6.1.242	3745	Calculation Method
1.2.840.10008.6.1.243	3746	Percutaneous Entry
1.2.840.10008.6.1.244	3747	Percutaneous Closure
1.2.840.10008.6.1.245	3748	Angiographic EF Testing Method
1.2.840.10008.6.1.246	3749	PCI Procedure Result
1.2.840.10008.6.1.247	3750	Previously Dilated Lesion
1.2.840.10008.6.1.248	3752	Guidewire Crossing
1.2.840.10008.6.1.249	3754	Vascular Complications
1.2.840.10008.6.1.250	3755	Cath Complications

1.2.840.10008.6.1.251	3756	Cardiac Patient Risk Factors
1.2.840.10008.6.1.252	3757	Cardiac Diagnostic Procedures
1.2.840.10008.6.1.253	3758	Cardiovascular Family History
1.2.840.10008.6.1.254	3760	Hypertension Therapy
1.2.840.10008.6.1.255	3761	Antilipemic agents
1.2.840.10008.6.1.256	3762	Antiarrhythmic agents
1.2.840.10008.6.1.257	3764	Myocardial Infarction Therapies
1.2.840.10008.6.1.258	3769	Concern Types
1.2.840.10008.6.1.259	3770	Problem Status
1.2.840.10008.6.1.260	3772	Health Status
1.2.840.10008.6.1.261	3773	Use Status
1.2.840.10008.6.1.262	3774	Social History
1.2.840.10008.6.1.263	3777	Implanted Devices
1.2.840.10008.6.1.264	3802	Plaque Structures
1.2.840.10008.6.1.265	3804	Stenosis Measurement Methods
1.2.840.10008.6.1.266	3805	Stenosis Types
1.2.840.10008.6.1.267	3806	Stenosis Shape
1.2.840.10008.6.1.268	3807	Volume Measurement Methods
1.2.840.10008.6.1.269	3808	Aneurysm Types
1.2.840.10008.6.1.270	3809	Associated Conditions
1.2.840.10008.6.1.271	3810	Vascular Morphology
1.2.840.10008.6.1.272	3813	Stent Findings
1.2.840.10008.6.1.273	3814	Stent Composition
1.2.840.10008.6.1.274	3815	Source of Vascular Finding
1.2.840.10008.6.1.275	3817	Vascular Sclerosis Types
1.2.840.10008.6.1.276	3820	Non-invasive Vascular Procedures
1.2.840.10008.6.1.277	3821	Papillary Muscle Included/Excluded
1.2.840.10008.6.1.278	3823	Respiratory Status
1.2.840.10008.6.1.279	3826	Heart Rhythm
1.2.840.10008.6.1.280	3827	Vessel Segments
1.2.840.10008.6.1.281	3829	Pulmonary Arteries
1.2.840.10008.6.1.282	3831	Stenosis Length
1.2.840.10008.6.1.283	3832	Stenosis Grade
1.2.840.10008.6.1.284	3833	Cardiac Ejection Fraction
1.2.840.10008.6.1.285	3835	Volume Measurements
1.2.840.10008.6.1.286	3836	Time-based Perfusion Measurements
1.2.840.10008.6.1.287	3837	Fiducial Feature
1.2.840.10008.6.1.288	3838	Diameter Derivation
1.2.840.10008.6.1.289	3839	Coronary Veins

1.2.840.10008.6.1.290	3840	Pulmonary Veins
1.2.840.10008.6.1.291	3843	Myocardial Subsegment
1.2.840.10008.6.1.292	4005	Partial View Section for Mammography
1.2.840.10008.6.1.293	4009	DX Anatomy Imaged
1.2.840.10008.6.1.294	4010	DX View
1.2.840.10008.6.1.295	4011	DX View Modifier
1.2.840.10008.6.1.296	4012	Projection Eponymous Name
1.2.840.10008.6.1.297	4013	Anatomic Region for Mammography
1.2.840.10008.6.1.298	4014	View for Mammography
1.2.840.10008.6.1.299	4015	View Modifier for Mammography
1.2.840.10008.6.1.300	4016	Anatomic Region for Intra-oral Radiography
1.2.840.10008.6.1.301	4017	Anatomic Region Modifier for Intra-oral Radiography
1.2.840.10008.6.1.302	4018	Primary Anatomic Structure for Intra-oral Radiography (Permanent Dentition – Designation of Teeth)
1.2.840.10008.6.1.303	4019	Primary Anatomic Structure for Intra-oral Radiography (Deciduous Dentition – Designation of Teeth)
1.2.840.10008.6.1.304	4020	PET Radionuclide
1.2.840.10008.6.1.305	4021	PET Radiopharmaceutical
1.2.840.10008.6.1.306	4028	Craniofacial Anatomic Regions
1.2.840.10008.6.1.307	4030	CT and MR Anatomy Imaged
1.2.840.10008.6.1.308	4031	Common Anatomic Regions
1.2.840.10008.6.1.309	4032	MR Spectroscopy Metabolites
1.2.840.10008.6.1.310	4033	MR Proton Spectroscopy Metabolites
1.2.840.10008.6.1.311	4040	Endoscopy Anatomic Regions
1.2.840.10008.6.1.312	4042	XA/XRF Anatomy Imaged
1.2.840.10008.6.1.313	4050	Drug or Contrast Agent Characteristics
1.2.840.10008.6.1.314	4051	General Devices
1.2.840.10008.6.1.315	4052	Phantom Devices
1.2.840.10008.6.1.316	4200	Ophthalmic Imaging Agent
1.2.840.10008.6.1.317	4201	Patient Eye Movement Command
1.2.840.10008.6.1.318	4202	Ophthalmic Photography Acquisition Device
1.2.840.10008.6.1.319	4203	Ophthalmic Photography Illumination
1.2.840.10008.6.1.320	4204	Ophthalmic Filter
1.2.840.10008.6.1.321	4205	Ophthalmic Lens
1.2.840.10008.6.1.322	4206	Ophthalmic Channel Description
1.2.840.10008.6.1.323	4207	Ophthalmic Image Position
1.2.840.10008.6.1.324	4208	Mydriatic Agent

1.2.840.10008.6.1.325	4209	Ophthalmic Anatomic Structure Imaged
1.2.840.10008.6.1.326	4210	Ophthalmic Tomography Acquisition Device
1.2.840.10008.6.1.327	4211	Ophthalmic OCT Anatomic Structure Imaged
1.2.840.10008.6.1.328	5000	Languages
1.2.840.10008.6.1.329	5001	Countries
1.2.840.10008.6.1.330	6000	Overall Breast Composition
1.2.840.10008.6.1.331	6001	Overall Breast Composition from BI-RADS®
1.2.840.10008.6.1.332	6002	Change Since Last Mammogram or Prior Surgery
1.2.840.10008.6.1.333	6003	Change Since Last Mammogram or Prior Surgery from BI-RADS®
1.2.840.10008.6.1.334	6004	Mammography Characteristics of Shape
1.2.840.10008.6.1.335	6005	Characteristics of Shape from BI-RADS®
1.2.840.10008.6.1.336	6006	Mammography Characteristics of Margin
1.2.840.10008.6.1.337	6007	Characteristics of Margin from BI-RADS®
1.2.840.10008.6.1.338	6008	Density Modifier
1.2.840.10008.6.1.339	6009	Density Modifier from BI-RADS®
1.2.840.10008.6.1.340	6010	Mammography Calcification Types
1.2.840.10008.6.1.341	6011	Calcification Types from BI-RADS®
1.2.840.10008.6.1.342	6012	Calcification Distribution Modifier
1.2.840.10008.6.1.343	6013	Calcification Distribution Modifier from BI-RADS®
1.2.840.10008.6.1.344	6014	Mammography Single Image Finding
1.2.840.10008.6.1.345	6015	Single Image Finding from BI-RADS®
1.2.840.10008.6.1.346	6016	Mammography Composite Feature
1.2.840.10008.6.1.347	6017	Composite Feature from BI-RADS®
1.2.840.10008.6.1.348	6018	Clockface Location or Region
1.2.840.10008.6.1.349	6019	Clockface Location or Region from BI-RADS®
1.2.840.10008.6.1.350	6020	Quadrant Location
1.2.840.10008.6.1.351	6021	Quadrant Location from BI-RADS®
1.2.840.10008.6.1.352	6022	Side
1.2.840.10008.6.1.353	6023	Side from BI-RADS®
1.2.840.10008.6.1.354	6024	Depth
1.2.840.10008.6.1.355	6025	Depth from BI-RADS®
1.2.840.10008.6.1.356	6026	Mammography Assessment
1.2.840.10008.6.1.357	6027	Assessment from BI-RADS®
1.2.840.10008.6.1.358	6028	Mammography Recommended Follow-up
1.2.840.10008.6.1.359	6029	Recommended Follow-up from BI-RADS®
1.2.840.10008.6.1.360	6030	Mammography Pathology Codes

1.2.840.10008.6.1.361	6031	Benign Pathology Codes from BI-RADS®
1.2.840.10008.6.1.362	6032	High Risk Lesions Pathology Codes from BI-RADS®
1.2.840.10008.6.1.363	6033	Malignant Pathology Codes from BI-RADS®
1.2.840.10008.6.1.364	6034	Intended Use of CAD Output
1.2.840.10008.6.1.365	6035	Composite Feature Relations
1.2.840.10008.6.1.366	6036	Scope of Feature
1.2.840.10008.6.1.367	6037	Mammography Quantitative Temporal Difference Type
1.2.840.10008.6.1.368	6038	Mammography Qualitative Temporal Difference Type
1.2.840.10008.6.1.369	6039	Nipple Characteristic
1.2.840.10008.6.1.370	6040	Non-Lesion Object Type
1.2.840.10008.6.1.371	6041	Mammography Image Quality Finding
1.2.840.10008.6.1.372	6042	Status of Results
1.2.840.10008.6.1.373	6043	Types of Mammography CAD Analysis
1.2.840.10008.6.1.374	6044	Types of Image Quality Assessment
1.2.840.10008.6.1.375	6045	Mammography Types of Quality Control Standard
1.2.840.10008.6.1.376	6046	Units of Follow-up Interval
1.2.840.10008.6.1.377	6047	CAD Processing and Findings Summary
1.2.840.10008.6.1.378	6048	CAD Operating Point Axis Label
1.2.840.10008.6.1.379	6050	Breast Procedure Reported
1.2.840.10008.6.1.380	6051	Breast Procedure Reason
1.2.840.10008.6.1.381	6052	Breast Imaging Report section title
1.2.840.10008.6.1.382	6053	Breast Imaging Report Elements
1.2.840.10008.6.1.383	6054	Breast Imaging Findings
1.2.840.10008.6.1.384	6055	Breast Clinical Finding or Indicated Problem
1.2.840.10008.6.1.385	6056	Associated Findings for Breast
1.2.840.10008.6.1.386	6057	Ductography Findings for Breast
1.2.840.10008.6.1.387	6058	Procedure Modifiers for Breast
1.2.840.10008.6.1.388	6059	Breast Implant Types
1.2.840.10008.6.1.389	6060	Breast Biopsy Techniques
1.2.840.10008.6.1.390	6061	Breast Imaging Procedure Modifiers
1.2.840.10008.6.1.391	6062	Interventional Procedure Complications
1.2.840.10008.6.1.392	6063	Interventional Procedure Results
1.2.840.10008.6.1.393	6064	Ultrasound Findings for Breast
1.2.840.10008.6.1.394	6065	Instrument Approach
1.2.840.10008.6.1.395	6066	Target Confirmation
1.2.840.10008.6.1.396	6067	Fluid Color

1.2.840.10008.6.1.397	6068	Tumor Stages from AJCC
1.2.840.10008.6.1.398	6069	Nottingham Combined Histologic Grade
1.2.840.10008.6.1.399	6070	Bloom-Richardson Histologic Grade
1.2.840.10008.6.1.400	6071	Histologic Grading Method
1.2.840.10008.6.1.401	6072	Breast Implant Findings
1.2.840.10008.6.1.402	6080	Gynecological Hormones
1.2.840.10008.6.1.403	6081	Breast Cancer Risk Factors
1.2.840.10008.6.1.404	6082	Gynecological Procedures
1.2.840.10008.6.1.405	6083	Procedures for Breast
1.2.840.10008.6.1.406	6084	Mammoplasty Procedures
1.2.840.10008.6.1.407	6085	Therapies for Breast
1.2.840.10008.6.1.408	6086	Menopausal Phase
1.2.840.10008.6.1.409	6087	General Risk Factors
1.2.840.10008.6.1.410	6088	OB-GYN Maternal Risk Factors
1.2.840.10008.6.1.411	6089	Substances
1.2.840.10008.6.1.412	6090	Relative Usage, Exposure Amount
1.2.840.10008.6.1.413	6091	Relative Frequency of Event Values
1.2.840.10008.6.1.414	6092	Quantitative Concepts for Usage, Exposure
1.2.840.10008.6.1.415	6093	Qualitative Concepts for Usage, Exposure Amount
1.2.840.10008.6.1.416	6094	Qualitative Concepts for Usage, Exposure Frequency
1.2.840.10008.6.1.417	6095	Numeric Properties of Procedures
1.2.840.10008.6.1.418	6096	Pregnancy Status
1.2.840.10008.6.1.419	6097	Side of Family
1.2.840.10008.6.1.420	6100	Chest Component Categories
1.2.840.10008.6.1.421	6101	Chest Finding or Feature
1.2.840.10008.6.1.422	6102	Chest Finding or Feature Modifier
1.2.840.10008.6.1.423	6103	Abnormal Lines Finding or Feature
1.2.840.10008.6.1.424	6104	Abnormal Opacity Finding or Feature
1.2.840.10008.6.1.425	6105	Abnormal Lucency Finding or Feature
1.2.840.10008.6.1.426	6106	Abnormal Texture Finding or Feature
1.2.840.10008.6.1.427	6107	Width Descriptor
1.2.840.10008.6.1.428	6108	Chest Anatomic Structure Abnormal Distribution
1.2.840.10008.6.1.429	6109	Radiographic Anatomy Finding or Feature
1.2.840.10008.6.1.430	6110	Lung Anatomy Finding or Feature
1.2.840.10008.6.1.431	6111	Bronchovascular Anatomy Finding or Feature
1.2.840.10008.6.1.432	6112	Pleura Anatomy Finding or Feature
1.2.840.10008.6.1.433	6113	Mediastinum Anatomy Finding or Feature

1.2.840.10008.6.1.434	6114	Osseous Anatomy Finding or Feature
1.2.840.10008.6.1.435	6115	Osseous Anatomy Modifiers
1.2.840.10008.6.1.436	6116	Muscular Anatomy
1.2.840.10008.6.1.437	6117	Vascular Anatomy
1.2.840.10008.6.1.438	6118	Size Descriptor
1.2.840.10008.6.1.439	6119	Chest Border Shape
1.2.840.10008.6.1.440	6120	Chest Border Definition
1.2.840.10008.6.1.441	6121	Chest Orientation Descriptor
1.2.840.10008.6.1.442	6122	Chest Content Descriptor
1.2.840.10008.6.1.443	6123	Chest Opacity Descriptor
1.2.840.10008.6.1.444	6124	Location in Chest
1.2.840.10008.6.1.445	6125	General Chest Location
1.2.840.10008.6.1.446	6126	Location in Lung
1.2.840.10008.6.1.447	6127	Segment Location in Lung
1.2.840.10008.6.1.448	6128	Chest Distribution Descriptor
1.2.840.10008.6.1.449	6129	Chest Site Involvement
1.2.840.10008.6.1.450	6130	Severity Descriptor
1.2.840.10008.6.1.451	6131	Chest Texture Descriptor
1.2.840.10008.6.1.452	6132	Chest Calcification Descriptor
1.2.840.10008.6.1.453	6133	Chest Quantitative Temporal Difference Type
1.2.840.10008.6.1.454	6134	Chest Qualitative Temporal Difference Type
1.2.840.10008.6.1.455	6135	Chest Image Quality Finding
1.2.840.10008.6.1.456	6136	Chest Types of Quality Control Standard
1.2.840.10008.6.1.457	6137	Types of Chest CAD Analysis
1.2.840.10008.6.1.458	6138	Chest Non-Lesion Object Type
1.2.840.10008.6.1.459	6139	Non-Lesion Modifiers
1.2.840.10008.6.1.460	6140	Calculation Methods
1.2.840.10008.6.1.461	6141	Attenuation Coefficient Measurements
1.2.840.10008.6.1.462	6142	Calculated Value
1.2.840.10008.6.1.463	6143	Response Criteria
1.2.840.10008.6.1.464	6144	RECIST Response Criteria
1.2.840.10008.6.1.465	6145	Baseline Category
1.2.840.10008.6.1.466	6151	Background echotexture
1.2.840.10008.6.1.467	6152	Orientation
1.2.840.10008.6.1.468	6153	Lesion boundary
1.2.840.10008.6.1.469	6154	Echo pattern
1.2.840.10008.6.1.470	6155	Posterior acoustic features
1.2.840.10008.6.1.471	6157	Vascularity
1.2.840.10008.6.1.472	6158	Correlation to Other Findings

1.2.840.10008.6.1.473	6159	Malignancy Type
1.2.840.10008.6.1.474	6160	Breast Primary Tumor Assessment from AJCC
1.2.840.10008.6.1.475	6161	Clinical Regional Lymph Node Assessment for Breast
1.2.840.10008.6.1.476	6162	Assessment of Metastasis for Breast
1.2.840.10008.6.1.477	6163	Menstrual Cycle Phase
1.2.840.10008.6.1.478	6164	Time Intervals
1.2.840.10008.6.1.479	6165	Breast Linear Measurements
1.2.840.10008.6.1.480	6166	CAD Geometry Secondary Graphical Representation
1.2.840.10008.6.1.481	7000	Diagnostic Imaging Report Document Titles
1.2.840.10008.6.1.482	7001	Diagnostic Imaging Report Headings
1.2.840.10008.6.1.483	7002	Diagnostic Imaging Report Elements
1.2.840.10008.6.1.484	7003	Diagnostic Imaging Report Purposes of Reference
1.2.840.10008.6.1.485	7004	Waveform Purposes of Reference
1.2.840.10008.6.1.486	7005	Contributing Equipment Purposes of Reference
1.2.840.10008.6.1.487	7006	SR Document Purposes of Reference
1.2.840.10008.6.1.488	7007	Signature Purpose
1.2.840.10008.6.1.489	7008	Media Import
1.2.840.10008.6.1.490	7010	Key Object Selection Document Title
1.2.840.10008.6.1.491	7011	Rejected for Quality Reasons
1.2.840.10008.6.1.492	7012	Best In Set
1.2.840.10008.6.1.493	7020	Document Titles
1.2.840.10008.6.1.494	7100	RCS Registration Method Type
1.2.840.10008.6.1.495	7101	Brain Atlas Fiducials
1.2.840.10008.6.1.496	7150	Segmentation Property Categories
1.2.840.10008.6.1.497	7151	Segmentation Property Types
1.2.840.10008.6.1.498	7152	Cardiac Structure Segmentation Types
1.2.840.10008.6.1.499	7153	Brain Tissue Segmentation Types
1.2.840.10008.6.1.500	7154	Abdominal Organ Segmentation Types
1.2.840.10008.6.1.501	7155	Thoracic Tissue Segmentation Types
1.2.840.10008.6.1.502	7156	Vascular Tissue Segmentation Types
1.2.840.10008.6.1.503	7157	Device Segmentation Types
1.2.840.10008.6.1.504	7158	Artifact Segmentation Types
1.2.840.10008.6.1.505	7159	Lesion Segmentation Types
1.2.840.10008.6.1.506	7160	Pelvic Organ Segmentation Types
1.2.840.10008.6.1.507	7161	Physiology Segmentation Types
1.2.840.10008.6.1.508	7201	Referenced Image Purposes of Reference

1.2.840.10008.6.1.509	7202	Source Image Purposes of Reference
1.2.840.10008.6.1.510	7203	Image Derivation
1.2.840.10008.6.1.511	7205	Purpose Of Reference to Alternate Representation
1.2.840.10008.6.1.512	7210	Related Series Purposes Of Reference
1.2.840.10008.6.1.513	7250	Multi-frame Subset Type
1.2.840.10008.6.1.514	7450	Person Roles
1.2.840.10008.6.1.515	7451	Family Member
1.2.840.10008.6.1.516	7452	Organizational Roles
1.2.840.10008.6.1.517	7453	Performing Roles
1.2.840.10008.6.1.518	7454	Species
1.2.840.10008.6.1.519	7455	Sex
1.2.840.10008.6.1.520	7456	Units of Measure for Age
1.2.840.10008.6.1.521	7460	Units of Linear Measurement
1.2.840.10008.6.1.522	7461	Units of Area Measurement
1.2.840.10008.6.1.523	7462	Units of Volume Measurement
1.2.840.10008.6.1.524	7470	Linear Measurements
1.2.840.10008.6.1.525	7471	Area Measurements
1.2.840.10008.6.1.526	7472	Volume Measurements
1.2.840.10008.6.1.527	7473	General Area Calculation Methods
1.2.840.10008.6.1.528	7474	General Volume Calculation Methods
1.2.840.10008.6.1.529	7480	Breed
1.2.840.10008.6.1.530	7481	Breed Registry
1.2.840.10008.6.1.531	9231	General Purpose Workitem Definition
1.2.840.10008.6.1.532	9232	Non-DICOM Output Types
1.2.840.10008.6.1.533	9300	Procedure Discontinuation Reasons
1.2.840.10008.6.1.534	10000	Scope of Accumulation
1.2.840.10008.6.1.535	10001	UID Types
1.2.840.10008.6.1.536	10002	Irradiation Event Types
1.2.840.10008.6.1.537	10003	Equipment Plane Identification
1.2.840.10008.6.1.538	10004	Fluoro Modes
1.2.840.10008.6.1.539	10006	X-Ray Filter Materials
1.2.840.10008.6.1.540	10007	X-Ray Filter Types
1.2.840.10008.6.1.541	10008	Dose Related Distance Measurements
1.2.840.10008.6.1.542	10009	Measured/Calculated
1.2.840.10008.6.1.543	10010	Dose Measurement Devices
1.2.840.10008.6.1.544	10011	Effective Dose Evaluation Method
1.2.840.10008.6.1.545	10013	CT Acquisition Type
1.2.840.10008.6.1.546	10014	Contrast Imaging Technique

1.2.840.10008.6.1.547	10015	CT Dose Reference Authorities
1.2.840.10008.6.1.548	10016	Anode Target Material
1.2.840.10008.6.1.549	10017	X-Ray Grid
1.2.840.10008.6.1.550	12001	Ultrasound Protocol Types
1.2.840.10008.6.1.551	12002	Ultrasound Protocol Stage Types
1.2.840.10008.6.1.552	12003	OB-GYN Dates
1.2.840.10008.6.1.553	12004	Fetal Biometry Ratios
1.2.840.10008.6.1.554	12005	Fetal Biometry Measurements
1.2.840.10008.6.1.555	12006	Fetal Long Bones Biometry Measurements
1.2.840.10008.6.1.556	12007	Fetal Cranium
1.2.840.10008.6.1.557	12008	OB-GYN Amniotic Sac
1.2.840.10008.6.1.558	12009	Early Gestation Biometry Measurements
1.2.840.10008.6.1.559	12011	Ultrasound Pelvis and Uterus
1.2.840.10008.6.1.560	12012	OB Equations and Tables
1.2.840.10008.6.1.561	12013	Gestational Age Equations and Tables
1.2.840.10008.6.1.562	12014	OB Fetal Body Weight Equations and Tables
1.2.840.10008.6.1.563	12015	Fetal Growth Equations and Tables
1.2.840.10008.6.1.564	12016	Estimated Fetal Weight Percentile Equations and Tables
1.2.840.10008.6.1.565	12017	Growth Distribution Rank
1.2.840.10008.6.1.566	12018	OB-GYN Summary
1.2.840.10008.6.1.567	12019	OB-GYN Fetus Summary
1.2.840.10008.6.1.568	12101	Vascular Summary
1.2.840.10008.6.1.569	12102	Temporal Periods Relating to Procedure or Therapy
1.2.840.10008.6.1.570	12103	Vascular Ultrasound Anatomic Location
1.2.840.10008.6.1.571	12104	Extracranial Arteries
1.2.840.10008.6.1.572	12105	Intracranial Cerebral Vessels
1.2.840.10008.6.1.573	12106	Intracranial Cerebral Vessels (unilateral)
1.2.840.10008.6.1.574	12107	Upper Extremity Arteries
1.2.840.10008.6.1.575	12108	Upper Extremity Veins
1.2.840.10008.6.1.576	12109	Lower Extremity Arteries
1.2.840.10008.6.1.577	12110	Lower Extremity Veins
1.2.840.10008.6.1.578	12111	Abdominal Arteries (lateral)
1.2.840.10008.6.1.579	12112	Abdominal Arteries (unilateral)
1.2.840.10008.6.1.580	12113	Abdominal Veins (lateral)
1.2.840.10008.6.1.581	12114	Abdominal Veins (unilateral)
1.2.840.10008.6.1.582	12115	Renal Vessels
1.2.840.10008.6.1.583	12116	Vessel Segment Modifiers

1.2.840.10008.6.1.584	12117	Vessel Branch Modifiers
1.2.840.10008.6.1.585	12119	Vascular Ultrasound Property
1.2.840.10008.6.1.586	12120	Blood Velocity Measurements
1.2.840.10008.6.1.587	12121	Vascular Indices and Ratios
1.2.840.10008.6.1.588	12122	Other Vascular Properties
1.2.840.10008.6.1.589	12123	Carotid Ratios
1.2.840.10008.6.1.590	12124	Renal Ratios
1.2.840.10008.6.1.591	12140	Pelvic Vasculature Anatomical Location
1.2.840.10008.6.1.592	12141	Fetal Vasculature Anatomical Location
1.2.840.10008.6.1.593	12200	Echocardiography Left Ventricle
1.2.840.10008.6.1.594	12201	Left Ventricle Linear
1.2.840.10008.6.1.595	12202	Left Ventricle Volume
1.2.840.10008.6.1.596	12203	Left Ventricle Other
1.2.840.10008.6.1.597	12204	Echocardiography Right Ventricle
1.2.840.10008.6.1.598	12205	Echocardiography Left Atrium
1.2.840.10008.6.1.599	12206	Echocardiography Right Atrium
1.2.840.10008.6.1.600	12207	Echocardiography Mitral Valve
1.2.840.10008.6.1.601	12208	Echocardiography Tricuspid Valve
1.2.840.10008.6.1.602	12209	Echocardiography Pulmonic Valve
1.2.840.10008.6.1.603	12210	Echocardiography Pulmonary Artery
1.2.840.10008.6.1.604	12211	Echocardiography Aortic Valve
1.2.840.10008.6.1.605	12212	Echocardiography Aorta
1.2.840.10008.6.1.606	12214	Echocardiography Pulmonary Veins
1.2.840.10008.6.1.607	12215	Echocardiography Vena Cavae
1.2.840.10008.6.1.608	12216	Echocardiography Hepatic Veins
1.2.840.10008.6.1.609	12217	Echocardiography Cardiac Shunt
1.2.840.10008.6.1.610	12218	Echocardiography Congenital
1.2.840.10008.6.1.611	12219	Pulmonary Vein Modifiers
1.2.840.10008.6.1.612	12220	Echocardiography Common Measurements
1.2.840.10008.6.1.613	12221	Flow Direction
1.2.840.10008.6.1.614	12222	Orifice Flow Properties
1.2.840.10008.6.1.615	12223	Echocardiography Stroke Volume Origin
1.2.840.10008.6.1.616	12224	Ultrasound Image Modes
1.2.840.10008.6.1.617	12226	Echocardiography Image View
1.2.840.10008.6.1.618	12227	Echocardiography Measurement Method
1.2.840.10008.6.1.619	12228	Echocardiography Volume Methods
1.2.840.10008.6.1.620	12229	Echocardiography Area Methods
1.2.840.10008.6.1.621	12230	Gradient Methods
1.2.840.10008.6.1.622	12231	Volume Flow Methods

1.2.840.10008.6.1.623	12232	Myocardium Mass Methods
1.2.840.10008.6.1.624	12233	Cardiac Phase
1.2.840.10008.6.1.625	12234	Respiration State
1.2.840.10008.6.1.626	12235	Mitral Valve Anatomic Sites
1.2.840.10008.6.1.627	12236	Echo Anatomic Sites
1.2.840.10008.6.1.628	12237	Echocardiography Anatomic Site Modifiers
1.2.840.10008.6.1.629	12238	Wall Motion Scoring Schemes
1.2.840.10008.6.1.630	12239	Cardiac Output Properties
1.2.840.10008.6.1.631	12240	Left Ventricle Area
1.2.840.10008.6.1.632	12241	Tricuspid Valve Finding Sites
1.2.840.10008.6.1.633	12242	Aortic Valve Finding Sites
1.2.840.10008.6.1.634	12243	Left Ventricle Finding Sites
1.2.840.10008.6.1.635	12244	Congenital Finding Sites