

CID 29 Acquisition Modality

This Context Group includes codes that may be used to identify an image or waveform acquisition modality, as used in Attribute Modality (0008,0060) of a **Modality Worklist Scheduled Procedure Step or a Composite SOP Instance Series Module** (see PS3.3). It generally corresponds to a class of diagnostic equipment, or to a specific acquisition function or technique in a device. **This Context Group may be used as the value set for HL7 v2 Table 0259 (See HL7 v2.6 Chapter 8 Section 8.8.47).**

Note: This Context Group is not the complete set of codes that may appear in the Attribute Modality (0008,0060); these are only the codes associated with orderable acquisition processes (not post-processing).

Context ID 29
Acquisition Modality
Type: Extensible Version: 2007101620081028

Coding Scheme Designator	Code Value	Code Meaning
DCM	BMD	Bone Mineral Densitometry
DCM	BDUS	Ultrasound Bone Densitometry
DCM	EPS	Cardiac Electrophysiology
DCM	CR	Computed Radiography
DCM	CT	Computed Tomography
DCM	DX	Digital Radiography
DCM	ECG	Electrocardiography
DCM	ES	Endoscopy
DCM	XC	External-camera Photography
DCM	GM	General Microscopy
DCM	HD	Hemodynamic Waveform
DCM	IO	Intra-oral Radiography
DCM	IVUS	Intravascular Ultrasound
DCM	MR	Magnetic Resonance
DCM	MG	Mammography
DCM	NM	Nuclear Medicine
DCM	OCT	Optical Coherence Tomography
DCM	OPM	Ophthalmic Mapping
DCM	OP	Ophthalmic Photography
DCM	OPR	Ophthalmic Refraction
DCM	OPT	Ophthalmic Tomography
DCM	OPV	Ophthalmic Visual Field

DCM	PX	Panoramic X-Ray
DCM	PT	Positron emission tomography
DCM	RF	Radiofluoroscopy
DCM	RG	Radiographic imaging
DCM	RTIMAGE	Radiotherapy Image
DCM	REG	Registration
DCM	SEG	Segmentation
DCM	SM	Slide Microscopy
DCM	US	Ultrasound
DCM	XA	X-Ray Angiography