	>	HAS OBS CONTEXT	INCLUDE	DTID 1001 “Observation Context”	1	M		
	>	CONTAINS	CONTAINER	EV (18785-6, LN, "Indications for Procedure")	1	U		
	>>	CONTAINS	CODE	EV (121071, DCM, "Finding")	1-n	U		DCID 12246 “Cardiac Ultrasound Indication for Study”
	>>	CONTAINS	TEXT	EV (121071, DCM, "Finding")	1	U		
	>	CONTAINS	INCLUDE	DTID 3802 “Cardiovascular Patient History”	1	U		
	>	CONTAINS	INCLUDE	DTID 3602 “Cardiovascular Patient Characteristics”	1	U		
	>	CONTAINS	INCLUDE	DTID 5225 “Cardiac Ultrasound Fetal Characteristics”	1-n	U		No more than one inclusion per fetus
	>	CONTAINS	INCLUDE	DTID 5226 “Cardiac Ultrasound Summary Section”	1	U		
	>	CONTAINS	INCLUDE	DTID 5227 “Cardiac Ultrasound Fetal Summary Section”	1-n	U		No more than one inclusion per fetus
	>	CONTAINS	CONTAINER	EV (111028, DCM, "Image Library")	1	U		
	>>	CONTAINS	IMAGE	No purpose of reference	1	U		
	>	CONTAINS	INCLUDE	DTID 5221 “Cardiac Ultrasound Pediatric Echo Measurement Section”	1	U		
	>	CONTAINS	INCLUDE	DTID 5228 “Cardiac Ultrasound Fetal Measurement Section”	1-n	UC	For Fetal Report Only	No more than one inclusion per fetus

14.3 TID 3602 CARDIOVASCULAR PATIENT CHARACTERISTICS

	NL	Relation with Parent	Value Type	Concept Name	VM	Req Type	Condition	Value Set Constraint
1			CONTAINER	EV (121118, DCM, “Patient Characteristics”)	1	M		
	>	CONTAINS	NUM	EV (121033, DCM, “Subject Age”)	1	M		Units = DCID (7456) Units of Measure for Age
	>	CONTAINS	CODE	EV (121032, DCM, “Subject Sex”)	1	M		DCID (7455) Sex
	>	CONTAINS	NUM	EV (8302-2, LN, “Patient Height”)	1	M		UNITS = EV (cm, UCUM, “cm”)
	>	CONTAINS	NUM	EV (29463-7, LN, "Patient Weight")	1	M		UNITS = EV (kg, UCUM, “kg”)
	>	CONTAINS	NUM	EV (122221, DCM, “Thorax Diameter, sagittal”)	1	U		UNITS = EV (cm, UCUM, “cm”)

	>	CONTAINS	NUM	EV (8277-6., LN, “Body Surface Area”)	1	MC	IF BSA used for indexed measurements in SOP Instance	UNITS = EV (kg/m2, UCUM, “kg/m2)
	>>	INFERRED FROM	CODE	EV (9278-4, LN, “Body Surface Area Formula”)	1	U		BCID 3663 “Body Surface Area Equations”
	>	CONTAINS	NUM	EV (F-01860, SRT, “Body Mass Index”)	1	U		UNITS = EV (kg/m2, UCUM, “kg/m2)
	>>>	INFERRED FROM	CODE	EV (121420, DCM, “Equation”)	1	U		DT (122265, DCM, "BMI = Wt/Ht^2")
	>	CONTAINS	NUM	EV (8867-4, LN, "Heart Rate")	1	U		UNITS = EV ({H.B.}/min, UCUM, "BPM")
	>	CONTAINS	NUM	EV (F-008EC, SRT, "Systolic Blood Pressure")	1	U		UNITS = DCID 3500 “Pressure Units”
	>	CONTAINS	NUM	EV (F-008ED, SRT, "Diastolic Blood Pressure")	1	U		UNITS = DCID 3500 “Pressure Units”
	>	CONTAINS	CODE	DT (8884-9, LN, "Cardiac Rhythm")	1	U		BCID 3415 “Cardiac Rhythms”
	>	CONTAINS	NUM	EV (F-03D8C, SRT, "Chest Circumference")	1	U		UNITS = EV (cm, UCUM, "cm")
	>	CONTAINS	TEXT	EV (F-009E4, SRT, "Breast size")	1	U		Bra size as text string
	>	CONTAINS	CODE	EV (121071, DCM, "Finding")	1	U		DCID 3202 “Chest Pain”
	>	CONTAINS	CODE	EV (F-04FCC, SRT, "Functional capacity")	1	U		DCID 3719 “Canadian Clinical Classification”
	>	CONTAINS	CODE	EV (F-04FCC, SRT, "Functional capacity")	1	U		DCID 3736 “NYHA Classification”
	>	CONTAINS	CODE	EV (121071, DCM, "Finding")	1-n	U		
	>	CONTAINS	TEXT	EV (121110, DCM, "Patient Presentation")	1	U		

14.4 MEASUREMENTS MAPPING TO STRUCTURED REPORTS

This table maps the product’s internal parameter ids (each parameter id has a corresponding alias which is the parameter name displayed in the product’s user interface) and in some cases the mode to:

(Anatomy) Section, Base Measurement and Modifiers in Echocardiography Procedure Report (TID 5200) SR. The parameters are grouped by Section.

Note: If “Use older SR version” is enabled (see 2.6, 3.6 and 7) the corresponding mapping table present in the DICOM Conformance Statement of the selected version should be used.

Section Left Ventricle

GEU Parameter ID (and corresponding alias)	Base Measurement Concept Name	Concept or Acquisition Context Modifier
GPSL(4D) Alias: GPSL	(GEU-106-0001, 99GEMS, "Global Peak Longitudinal Strain")	(G-0373, SRT, "Image Mode") = (125231, DCM, "3D mode")
LVd Mass(4D) Alias: EDMass	(18087-7, LN, "Left Ventricle Mass")	(G-0373, SRT, "Image Mode") = (125231, DCM, "3D mode") (R-4089A, SRT, "Cardiac Cycle Point") = (F-32010, SRT, "Diastole") (G-C036, SRT, "Measurement Method") = (GEU-106-0023, 99GEMS, "4D Auto Left Ventricle Quantification")
LVs Mass(4D) Alias: ESMass	(18087-7, LN, "Left Ventricle Mass")	(G-0373, SRT, "Image Mode") = (125231, DCM, "3D mode") (R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0023, 99GEMS, "4D Auto Left Ventricle Quantification")
Auto2DEF/HR_2Ch_Q Alias: HR_2Ch_Q	(8867-4, LN, "Heart rate")	(111031, DCM, "Image View") = (G-A19B, SRT, "Apical two chamber") (G-C036, SRT, "Measurement Method") = (GEU-106-

		0019, 99GEMS, "2D Auto EF")
Auto2DEF/LVVED_2Ch_Q Alias: LVVED_2Ch_Q	(18026-5, LN, "Left Ventricular End Diastolic Volume")	(111031, DCM, "Image View") = (G-A19B, SRT, "Apical two chamber") (G-C036, SRT, "Measurement Method") = (GEU-106-0019, 99GEMS, "2D Auto EF")
Auto2DEF/LVVES_2Ch_Q Alias: LVVES_2Ch_Q	(18148-7, LN, "Left Ventricular End Systolic Volume")	(111031, DCM, "Image View") = (G-A19B, SRT, "Apical two chamber") (G-C036, SRT, "Measurement Method") = (GEU-106-0019, 99GEMS, "2D Auto EF")
Auto2DEF/LVEF_2Ch_Q Alias: LVEF_2Ch_Q	(18043-0, LN, "Left Ventricular Ejection Fraction")	(111031, DCM, "Image View") = (G-A19B, SRT, "Apical two chamber") (G-C036, SRT, "Measurement Method") = (GEU-106-0019, 99GEMS, "2D Auto EF")
Auto2DEF/LVSV_2Ch_Q Alias: LVSV_2Ch_Q	(F-32120, SRT, "Stroke Volume")	(111031, DCM, "Image View") = (G-A19B, SRT, "Apical two chamber") (G-C036, SRT, "Measurement Method") = (GEU-106-0019, 99GEMS, "2D Auto EF")
Auto2DEF/LVCO_2Ch_Q Alias: LVCO_2Ch_Q	(F-32100, SRT, "Cardiac Output")	(111031, DCM, "Image View") = (G-A19B, SRT, "Apical two chamber") (G-C036, SRT,

		"Measurement Method") = (GEU-106-0019, 99GEMS, "2D Auto EF")
Auto2DEF/LVLs_2Ch_Q **Alias: LVLs_2Ch_Q**	**(18073-7, LN, "Left Ventricular Major Axis Systolic Dimension, 2-chamber view")**	**(G-C036, SRT, "Measurement Method") = (GEU-106-0019, 99GEMS, "2D Auto EF")**
Auto2DEF/LVLd_2Ch_Q **Alias: LVLd_2Ch_Q**	**(18072-9, LN, "Left Ventricular Major Axis Diastolic Dimension, 2-chamber view")**	**(G-C036, SRT, "Measurement Method") = (GEU-106-0019, 99GEMS, "2D Auto EF")**
Auto2DEF/HR_4Ch_Q **Alias: HR_4Ch_Q**	**(8867-4, LN, "Heart rate")**	**(111031, DCM, "Image View") = (G-A19C, SRT, "Apical four chamber")** **(G-C036, SRT, "Measurement Method") = (GEU-106-0019, 99GEMS, "2D Auto EF")**
Auto2DEF/LVVED_4Ch_Q **Alias: LVVED_4Ch_Q**	**(18026-5, LN, "Left Ventricular End Diastolic Volume")**	**(111031, DCM, "Image View") = (G-A19C, SRT, "Apical four chamber")** **(G-C036, SRT, "Measurement Method") = (GEU-106-0019, 99GEMS, "2D Auto EF")**
Auto2DEF/LVVES_4Ch_Q **Alias: LVVES_4Ch_Q**	**(18148-7, LN, "Left Ventricular End Systolic Volume")**	**(111031, DCM, "Image View") = (G-A19C, SRT, "Apical four chamber")** **(G-C036, SRT, "Measurement Method") = (GEU-106-0019, 99GEMS, "2D Auto EF")**

Auto2DEF/LVEF_4Ch_Q **Alias: LVEF_4Ch_Q**	**(18043-0, LN, "Left Ventricular Ejection Fraction")**	**(111031, DCM, "Image View") = (G-A19C, SRT, "Apical four chamber")** **(G-C036, SRT, "Measurement Method") = (GEU-106-0019, 99GEMS, "2D Auto EF")**
Auto2DEF/LVSV_4Ch_Q **Alias: LVSV_4Ch_Q**	**(F-32120, SRT, "Stroke Volume")**	**(111031, DCM, "Image View") = (G-A19C, SRT, "Apical four chamber")** **(G-C036, SRT, "Measurement Method") = (GEU-106-0019, 99GEMS, "2D Auto EF")**
Auto2DEF/LVCO_4Ch_Q **Alias: LVCO_4Ch_Q**	**(F-32100, SRT, "Cardiac Output")**	**(111031, DCM, "Image View") = (G-A19C, SRT, "Apical four chamber")** **(G-C036, SRT, "Measurement Method") = (GEU-106-0019, 99GEMS, "2D Auto EF")**
Auto2DEF/LVLs_4Ch_Q **Alias: LVLs_4Ch_Q**	**(18075-2, LN, "Left Ventricular Major Axis Systolic Dimension, 4-chamber view")**	**(G-C036, SRT, "Measurement Method") = (GEU-106-0019, 99GEMS, "2D Auto EF")**
Auto2DEF/LVLd_4Ch_Q **Alias: LVLd_4Ch_Q**	**(18074-5, LN, "Left Ventricular Major Axis Diastolic Dimension, 4-chamber view")**	**(G-C036, SRT, "Measurement Method") = (GEU-106-0019, 99GEMS, "2D Auto EF")**
Auto2DEF/LVVED_BiP_Q **Alias: LVVED_BiP_Q**	**(18026-5, LN, "Left Ventricular End Diastolic Volume")**	**(G-C036, SRT, "Measurement Method") = (GEU-106-0019, 99GEMS, "2D Auto EF")**

Auto2DEF/LVVES_BiP_Q **Alias: LVVES_BiP_Q**	**(18148-7, LN, "Left Ventricular End Systolic Volume")**	**(G-C036, SRT, "Measurement Method") = (GEU-106-0019, 99GEMS, "2D Auto EF")**
Auto2DEF/LVEF_BiP_Q **Alias: LVEF_BiP_Q**	**(18043-0, LN, "Left Ventricular Ejection Fraction")**	**(G-C036, SRT, "Measurement Method") = (GEU-106-0019, 99GEMS, "2D Auto EF")**
Auto2DEF/LVSV_BiP_Q **Alias: LVSV_BiP_Q**	**(F-32120, SRT, "Stroke Volume")**	**(G-C036, SRT, "Measurement Method") = (GEU-106-0019, 99GEMS, "2D Auto EF")**
Auto2DEF/LVCO_BiP_Q **Alias: LVCO_BiP_Q**	**(F-32100, SRT, "Cardiac Output")**	**(G-C036, SRT, "Measurement Method") = (GEU-106-0019, 99GEMS, "2D Auto EF")**
TomTec/LVFunction/EDV **Alias: LVEDV(TomTec)**	**(18026-5, LN, "Left Ventricular End Diastolic Volume")**	**(G-C036, SRT, "Measurement Method") = (GEU-106-0021, 99GEMS, "4D Left Ventricle Volume")**
TomTec/LVFunction/ESV **Alias: LVESV(TomTec)**	**(18148-7, LN, "Left Ventricular End Systolic Volume")**	**(G-C036, SRT, "Measurement Method") = (GEU-106-0021, 99GEMS, "4D Left Ventricle Volume")**
TomTec/LVFunction/SV **Alias: SV(TomTec)**	**(F-32120, SRT, "Stroke Volume")**	**(G-C036, SRT, "Measurement Method") = (GEU-106-0021, 99GEMS, "4D Left Ventricle Volume")**
TomTec/LVFunction/EF **Alias: EF(TomTec)**	**(18043-0, LN, "Left Ventricular Ejection Fraction")**	**(G-C036, SRT, "Measurement Method") = (GEU-106-0021, 99GEMS, "4D**

		Left Ventricle Volume")
TomTec/LVFunction/SDI16 **Alias: SDI16(TomTec)**	**(GEU-106-0016, 99GEMS, "Systolic Dyssynchrony Index")**	**(G-C036, SRT, "Measurement Method") = (GEU-106-0021, 99GEMS, "4D Left Ventricle Volume")**
LVLad(apical) **Alias: TEa(d)**	**(G-0377, SRT, "Left Ventricle Semi-major Axis Diastolic Dimension")**	
LVLas(apical) **Alias: LVLas Apical**	**(GEU-106-0067, 99GEMS, "Left ventricle Semi-major axis between apex and cavity minor radius")**	**(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode")** **(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole")** **(G-C036, SRT, "Measurement Method") = (125222, DCM, "Left Ventricle Mass Truncated Ellipse")**
LVLds(apical) **Alias: LVLds Apical**	**(GEU-106-0068, 99GEMS, "Left ventricle truncated Semi-major axis between cavity minor radius and mitral valve")**	**(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode")** **(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole")** **(G-C036, SRT, "Measurement Method") = (125222, DCM, "Left Ventricle Mass Truncated Ellipse")**
LVLdd(apical) **Alias: Ted(d)**	**(G-0378, SRT, "Left Ventricle Truncated Semi-major Axis Diastolic Dimension")**	

LVd Mass(TE) **Alias: LVd Mass TE**	**(18087-7, LN, "Left Ventricle Mass")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32010, SRT, "Diastole") (G-C036, SRT, "Measurement Method") = (125222, DCM, "Left Ventricle Mass Truncated Ellipse")**
LVd Mass Index(TE) **Alias: LVd Mass Ind TE**	**(GEU-106-0028, 99GEMS, "Left Ventricle Mass Index")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32010, SRT, "Diastole") (G-C036, SRT, "Measurement Method") = (125222, DCM, "Left Ventricle Mass Truncated Ellipse")**
LVs Mass(TE) **Alias: LVs Mass TE**	**(18087-7, LN, "Left Ventricle Mass")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (125222, DCM, "Left Ventricle Mass Truncated Ellipse")**
LVLd(avg) **Alias: LVLd(avg)**	**(18077-8, LN, "Left Ventricle diastolic major axis")**	**(G-C036, SRT, "Measurement Method") = (GEU-106-0017, 99GEMS, "Triplane")**
LVEDV(Geom) **Alias: LVEDV(Geom)**	**(18026-5, LN, "Left Ventricular End Diastolic Volume")**	**(G-C036, SRT, "Measurement Method") = (GEU-106-0017, 99GEMS, "Triplane")**
LVLs(avg) **Alias: LVLs(avg)**	**(18076-0, LN, "Left Ventricle systolic major axis")**	**(G-C036, SRT, "Measurement Method") = (GEU-106-**

		0017, 99GEMS, "Triplane")
LVCd(avg) Alias: LVLs Avg	(GEU-106-0101, 99GEMS, "Left Ventricle Circumference by triplane method")	(R-4089A, SRT, "Cardiac Cycle Point") = (F-32010, SRT, "Diastole") (G-C036, SRT, "Measurement Method") = (GEU-106-0017, 99GEMS, "Triplane")
LVCs(avg) Alias: LVCs Avg	(GEU-106-0101, 99GEMS, "Left Ventricle Circumference by triplane method")	(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0017, 99GEMS, "Triplane")
LVESV(Geom) Alias: LVESV(Geom)	(18148-7, LN, "Left Ventricular End Systolic Volume")	(G-C036, SRT, "Measurement Method") = (GEU-106-0017, 99GEMS, "Triplane")
EF(Geom) Alias: EF(Geom)	(18043-0, LN, "Left Ventricular Ejection Fraction")	(G-C036, SRT, "Measurement Method") = (GEU-106-0017, 99GEMS, "Triplane")
SV(Geom) Alias: SV(Geom)	(F-32120, SRT, "Stroke Volume")	(G-C036, SRT, "Measurement Method") = (GEU-106-0017, 99GEMS, "Triplane")
CO(Geom) Alias: CO(Geom)	(F-32100, SRT, "Cardiac Output")	(G-C036, SRT, "Measurement Method") = (GEU-106-0017, 99GEMS, "Triplane")

TSI/BS PeakVel **Alias: BS PeakVel**	**(11726-7, LN, "Peak Velocity")**	**(G-C0E3, SRT, "Finding Site") = (R-10076, SRT, "left ventricle basal inferoseptal segment") (G-0373, SRT, "Image Mode") = (GEU-106-0024, 99GEMS, "Tissue Doppler Imaging") (G-C036, SRT, "Measurement Method") = (GEU-106-0020, 99GEMS, "Tissue Synchronization Imaging")**
TSI/BS TimeToPeak **Alias: BS TimeToPeak**	**(GEU-106-0006, 99GEMS, "Time To Peak")**	**(G-C0E3, SRT, "Finding Site") = (R-10076, SRT, "left ventricle basal inferoseptal segment") (G-0373, SRT, "Image Mode") = (GEU-106-0024, 99GEMS, "Tissue Doppler Imaging") (G-C036, SRT, "Measurement Method") = (GEU-106-0020, 99GEMS, "Tissue Synchronization Imaging")**
TSI/MS PeakVel **Alias: MS PeakVel**	**(11726-7, LN, "Peak Velocity")**	**(G-C0E3, SRT, "Finding Site") = (R-10078, SRT, "left ventricle mid inferoseptal segment") (G-0373, SRT, "Image Mode") = (GEU-106-0024, 99GEMS, "Tissue Doppler Imaging")**

		(G-C036, SRT, "Measurement Method") = (GEU-106-0020, 99GEMS, "Tissue Synchronization Imaging")
TSI/MS TimeToPeak **Alias: MS TimeToPeak**	**(GEU-106-0006, 99GEMS, "Time To Peak")**	**(G-C0E3, SRT, "Finding Site") = (R-10078, SRT, "left ventricle mid inferoseptal segment")** **(G-0373, SRT, "Image Mode") = (GEU-106-0024, 99GEMS, "Tissue Doppler Imaging")** **(G-C036, SRT, "Measurement Method") = (GEU-106-0020, 99GEMS, "Tissue Synchronization Imaging")**
TSI/ML PeakVel **Alias: ML PeakVel**	**(11726-7, LN, "Peak Velocity")**	**(G-C0E3, SRT, "Finding Site") = (R-1007C, SRT, "left ventricle mid anterolateral segment")** **(G-0373, SRT, "Image Mode") = (GEU-106-0024, 99GEMS, "Tissue Doppler Imaging")** **(G-C036, SRT, "Measurement Method") = (GEU-106-0020, 99GEMS, "Tissue Synchronization Imaging")**

TSI/ML TimeToPeak **Alias: ML TimeToPeak**	**(GEU-106-0006, 99GEMS, "Time To Peak")**	**(G-C0E3, SRT, "Finding Site") = (R-1007C, SRT, "left ventricle mid anterolateral segment")** **(G-0373, SRT, "Image Mode") = (GEU-106-0024, 99GEMS, "Tissue Doppler Imaging")** **(G-C036, SRT, "Measurement Method") = (GEU-106-0020, 99GEMS, "Tissue Synchronization Imaging")**
TSI/BL PeakVel **Alias: BL PeakVel**	**(11726-7, LN, "Peak Velocity")**	**(G-C0E3, SRT, "Finding Site") = (R-1007A, SRT, "left ventricle basal anterolateral segment")** **(G-0373, SRT, "Image Mode") = (GEU-106-0024, 99GEMS, "Tissue Doppler Imaging")** **(G-C036, SRT, "Measurement Method") = (GEU-106-0020, 99GEMS, "Tissue Synchronization Imaging")**
TSI/BL TimeToPeak **Alias: BL TimeToPeak**	**(GEU-106-0006, 99GEMS, "Time To Peak")**	**(G-C0E3, SRT, "Finding Site") = (R-1007A, SRT, "left ventricle basal anterolateral segment")** **(G-0373, SRT, "Image Mode") = (GEU-106-**

		0024, 99GEMS, "Tissue Doppler Imaging") (G-C036, SRT, "Measurement Method") = (GEU-106-0020, 99GEMS, "Tissue Synchronization Imaging")
TSI/BI PeakVel **Alias: BI PeakVel**	**(11726-7, LN, "Peak Velocity")**	**(G-C0E3, SRT, "Finding Site") = (T-32615, SRT, "left ventricle basal inferior segment") (G-0373, SRT, "Image Mode") = (GEU-106-0024, 99GEMS, "Tissue Doppler Imaging") (G-C036, SRT, "Measurement Method") = (GEU-106-0020, 99GEMS, "Tissue Synchronization Imaging")**
TSI/BI TimeToPeak **Alias: BI TimeToPeak**	**(GEU-106-0006, 99GEMS, "Time To Peak")**	**(G-C0E3, SRT, "Finding Site") = (T-32615, SRT, "left ventricle basal inferior segment") (G-0373, SRT, "Image Mode") = (GEU-106-0024, 99GEMS, "Tissue Doppler Imaging") (G-C036, SRT, "Measurement Method") = (GEU-106-0020, 99GEMS, "Tissue Synchronization Imaging")**

TSI/MI PeakVel **Alias: MI PeakVel**	**(11726-7, LN, "Peak Velocity")**	**(G-C0E3, SRT, "Finding Site") = (T-32616, SRT, "left ventricle mid inferior segment")** **(G-0373, SRT, "Image Mode") = (GEU-106-0024, 99GEMS, "Tissue Doppler Imaging")** **(G-C036, SRT, "Measurement Method") = (GEU-106-0020, 99GEMS, "Tissue Synchronization Imaging")**
TSI/MI TimeToPeak **Alias: MI TimeToPeak**	**(GEU-106-0006, 99GEMS, "Time To Peak")**	**(G-C0E3, SRT, "Finding Site") = (T-32616, SRT, "left ventricle mid inferior segment")** **(G-0373, SRT, "Image Mode") = (GEU-106-0024, 99GEMS, "Tissue Doppler Imaging")** **(G-C036, SRT, "Measurement Method") = (GEU-106-0020, 99GEMS, "Tissue Synchronization Imaging")**
TSI/MA PeakVel **Alias: MA PeakVel**	**(11726-7, LN, "Peak Velocity")**	**(G-C0E3, SRT, "Finding Site") = (T-32617, SRT, "left ventricle mid anterior segment")** **(G-0373, SRT, "Image Mode") = (GEU-106-0024, 99GEMS, "Tissue Doppler Imaging")**

		(G-C036, SRT, "Measurement Method") = (GEU-106-0020, 99GEMS, "Tissue Synchronization Imaging")
TSI/MA TimeToPeak **Alias: MA TimeToPeak**	**(GEU-106-0006, 99GEMS, "Time To Peak")**	**(G-C0E3, SRT, "Finding Site") = (T-32617, SRT, "left ventricle mid anterior segment")** **(G-0373, SRT, "Image Mode") = (GEU-106-0024, 99GEMS, "Tissue Doppler Imaging")** **(G-C036, SRT, "Measurement Method") = (GEU-106-0020, 99GEMS, "Tissue Synchronization Imaging")**
TSI/BA PeakVel **Alias: BA PeakVel**	**(11726-7, LN, "Peak Velocity")**	**(G-C0E3, SRT, "Finding Site") = (T-32619, SRT, "left ventricle basal anterior segment")** **(G-0373, SRT, "Image Mode") = (GEU-106-0024, 99GEMS, "Tissue Doppler Imaging")** **(G-C036, SRT, "Measurement Method") = (GEU-106-0020, 99GEMS, "Tissue Synchronization Imaging")**
TSI/BA TimeToPeak **Alias: BA TimeToPeak**	**(GEU-106-0006, 99GEMS, "Time To Peak")**	**(G-C0E3, SRT, "Finding Site") = (T-32619, SRT, "left**

		ventricle basal anterior segment") (G-0373, SRT, "Image Mode") = (GEU-106-0024, 99GEMS, "Tissue Doppler Imaging") (G-C036, SRT, "Measurement Method") = (GEU-106-0020, 99GEMS, "Tissue Synchronization Imaging")
TSI/BP PeakVel **Alias: BP PeakVel**	**(11726-7, LN, "Peak Velocity")**	**(G-C0E3, SRT, "Finding Site") = (R-10079, SRT, "left ventricle basal inferolateral segment") (G-0373, SRT, "Image Mode") = (GEU-106-0024, 99GEMS, "Tissue Doppler Imaging") (G-C036, SRT, "Measurement Method") = (GEU-106-0020, 99GEMS, "Tissue Synchronization Imaging")**
TSI/BP TimeToPeak **Alias: BP TimeToPeak**	**(GEU-106-0006, 99GEMS, "Time To Peak")**	**(G-C0E3, SRT, "Finding Site") = (R-10079, SRT, "left ventricle basal inferolateral segment") (G-0373, SRT, "Image Mode") = (GEU-106-0024, 99GEMS, "Tissue Doppler Imaging") (G-C036, SRT, "Measurement Method") = (GEU-106-**

		0020, 99GEMS, "Tissue Synchronization Imaging")
TSI/MP PeakVel **Alias: MP PeakVel**	**(11726-7, LN, "Peak Velocity")**	**(G-C0E3, SRT, "Finding Site") = (R-1007B, SRT, "left ventricle mid inferolateral segment") (G-0373, SRT, "Image Mode") = (GEU-106-0024, 99GEMS, "Tissue Doppler Imaging") (G-C036, SRT, "Measurement Method") = (GEU-106-0020, 99GEMS, "Tissue Synchronization Imaging")**
TSI/MP TimeToPeak **Alias: MP TimeToPeak**	**(GEU-106-0006, 99GEMS, "Time To Peak")**	**(G-C0E3, SRT, "Finding Site") = (R-1007B, SRT, "left ventricle mid inferolateral segment") (G-0373, SRT, "Image Mode") = (GEU-106-0024, 99GEMS, "Tissue Doppler Imaging") (G-C036, SRT, "Measurement Method") = (GEU-106-0020, 99GEMS, "Tissue Synchronization Imaging")**
TSI/MAS PeakVel **Alias: MAS PeakVel**	**(11726-7, LN, "Peak Velocity")**	**(G-C0E3, SRT, "Finding Site") = (R-10077, SRT, "left ventricle mid anteroseptal segment") (G-0373, SRT, "Image**

		Mode") = (GEU-106-0024, 99GEMS, "Tissue Doppler Imaging") (G-C036, SRT, "Measurement Method") = (GEU-106-0020, 99GEMS, "Tissue Synchronization Imaging")
TSI/MAS TimeToPeak **Alias: MAS TimeToPeak**	**(GEU-106-0006, 99GEMS, "Time To Peak")**	**(G-C0E3, SRT, "Finding Site") = (R-10077, SRT, "left ventricle mid anteroseptal segment") (G-0373, SRT, "Image Mode") = (GEU-106-0024, 99GEMS, "Tissue Doppler Imaging") (G-C036, SRT, "Measurement Method") = (GEU-106-0020, 99GEMS, "Tissue Synchronization Imaging")**
TSI/BAS PeakVel **Alias: BAS PeakVel**	**(11726-7, LN, "Peak Velocity")**	**(G-C0E3, SRT, "Finding Site") = (R-10075, SRT, "left ventricle basal anteroseptal segment") (G-0373, SRT, "Image Mode") = (GEU-106-0024, 99GEMS, "Tissue Doppler Imaging") (G-C036, SRT, "Measurement Method") = (GEU-106-0020, 99GEMS, "Tissue**

		Synchronization Imaging")
TSI/BAS TimeToPeak **Alias: BAS TimeToPeak**	**(GEU-106-0006, 99GEMS, "Time To Peak")**	**(G-C0E3, SRT, "Finding Site") = (R-10075, SRT, "left ventricle basal anteroseptal segment")** **(G-0373, SRT, "Image Mode") = (GEU-106-0024, 99GEMS, "Tissue Doppler Imaging")** **(G-C036, SRT, "Measurement Method") = (GEU-106-0020, 99GEMS, "Tissue Synchronization Imaging")**
TSI/BL minus BS **Alias: Septal Lat delay**	**(GEU-106-0007, 99GEMS, "Septal Lateral Delay")**	**(G-0373, SRT, "Image Mode") = (GEU-106-0024, 99GEMS, "Tissue Doppler Imaging")** **(G-C036, SRT, "Measurement Method") = (GEU-106-0020, 99GEMS, "Tissue Synchronization Imaging")**
TSI/BP minus BAS **Alias: Septal Post delay**	**(GEU-106-0008, 99GEMS, "Septal Posterior Delay")**	**(G-0373, SRT, "Image Mode") = (GEU-106-0024, 99GEMS, "Tissue Doppler Imaging")** **(G-C036, SRT, "Measurement Method") = (GEU-106-0020, 99GEMS, "Tissue Synchronization Imaging")**

TSI/Basal max delay **Alias: Basal seg. Max diff**	**(GEU-106-0009, 99GEMS, "Basal Segments Maximum Difference")**	**(G-0373, SRT, "Image Mode") = (GEU-106-0024, 99GEMS, "Tissue Doppler Imaging")** **(G-C036, SRT, "Measurement Method") = (GEU-106-0020, 99GEMS, "Tissue Synchronization Imaging")**
TSI/Basal stdev **Alias: Basal stdev**	**(GEU-106-0010, 99GEMS, "Basal Standard Deviation")**	**(G-0373, SRT, "Image Mode") = (GEU-106-0024, 99GEMS, "Tissue Doppler Imaging")** **(G-C036, SRT, "Measurement Method") = (GEU-106-0020, 99GEMS, "Tissue Synchronization Imaging")**
TSI/All segments max delay **Alias: All seg. Max diff.**	**(GEU-106-0012, 99GEMS, "All Segments Maximum Difference")**	**(G-0373, SRT, "Image Mode") = (GEU-106-0024, 99GEMS, "Tissue Doppler Imaging")** **(G-C036, SRT, "Measurement Method") = (GEU-106-0020, 99GEMS, "Tissue Synchronization Imaging")**
TSI/All segments stdev **Alias: All segments stdev**	**(GEU-106-0012, 99GEMS, "All Segments Standard Deviation")**	**(G-0373, SRT, "Image Mode") = (GEU-106-0024, 99GEMS, "Tissue Doppler Imaging")** **(G-C036, SRT, "Measurement Method") = (GEU-106-**

		0020, 99GEMS, "Tissue Synchronization Imaging")
CO(A-L) **Alias: CO(A-L)**	**(F-32100, SRT, "Cardiac Output")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")** **(G-C036, SRT, "Measurement Method") = (125205, DCM, "Area-Length Single Plane")**
CO(A-L A4C)/AutoHR **Alias: CO A-L A4C**	**(F-32100, SRT, "Cardiac Output")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")** **(111031, DCM, "Image View") = (G-A19C, SRT, "Apical four chamber")** **(G-C036, SRT, "Measurement Method") = (125205, DCM, "Area-Length Single Plane")**
CI(A-L A4C)/AutoHR **Alias: CI A-L A4C**	**(F-32110, SRT, "Cardiac Index")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")** **(111031, DCM, "Image View") = (G-A19C, SRT, "Apical four chamber")** **(G-C036, SRT, "Measurement Method") = (125205, DCM, "Area-Length Single Plane")**
CO(MOD A4C)/AutoHR **Alias: CO MOD A4C**	**(F-32100, SRT, "Cardiac Output")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")**

		(111031, DCM, "Image View") = (G-A19C, SRT, "Apical four chamber") (G-C036, SRT, "Measurement Method") = (125208, DCM, "Method of Disks, Single Plane")
CI(MOD A4C)/AutoHR **Alias: CI MOD A4C**	**(F-32110, SRT, "Cardiac Index")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle") (111031, DCM, "Image View") = (G-A19C, SRT, "Apical four chamber") (G-C036, SRT, "Measurement Method") = (125208, DCM, "Method of Disks, Single Plane")**
CO(A-L A2C)/AutoHR **Alias: CO A-L A2C**	**(F-32100, SRT, "Cardiac Output")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle") (111031, DCM, "Image View") = (G-A19B, SRT, "Apical two chamber") (G-C036, SRT, "Measurement Method") = (125205, DCM, "Area-Length Single Plane")**
CI(A-L A2C)/AutoHR **Alias: CI A-L A2C**	**(F-32110, SRT, "Cardiac Index")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle") (111031, DCM, "Image View") = (G-A19B, SRT, "Apical two chamber") (G-C036, SRT,**

		"Measurement Method") = (125205, DCM, "Area-Length Single Plane")
CO(MOD A2C)/AutoHR **Alias: CO MOD A2C**	**(F-32100, SRT, "Cardiac Output")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")** **(111031, DCM, "Image View") = (G-A19B, SRT, "Apical two chamber")** **(G-C036, SRT, "Measurement Method") = (125208, DCM, "Method of Disks, Single Plane")**
CI(MOD A2C)/AutoHR **Alias: CI MOD A2C**	**(F-32110, SRT, "Cardiac Index")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")** **(111031, DCM, "Image View") = (G-A19B, SRT, "Apical two chamber")** **(G-C036, SRT, "Measurement Method") = (125208, DCM, "Method of Disks, Single Plane")**
CO(A-L LAX)/AutoHR **Alias: CO A-L LAX**	**(F-32100, SRT, "Cardiac Output")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")** **(111031, DCM, "Image View") = (G-0395, SRT, "Apical long axis")** **(G-C036, SRT, "Measurement Method") = (125205, DCM, "Area-Length Single Plane")**

CI(A-L LAX)/AutoHR **Alias: CI A-L LAX**	**(F-32110, SRT, "Cardiac Index")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")** **(111031, DCM, "Image View") = (G-0395, SRT, "Apical long axis")** **(G-C036, SRT, "Measurement Method") = (125205, DCM, "Area-Length Single Plane")**
CO(MOD LAX)/AutoHR **Alias: CO MOD LAX**	**(F-32100, SRT, "Cardiac Output")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")** **(111031, DCM, "Image View") = (G-0395, SRT, "Apical long axis")** **(G-C036, SRT, "Measurement Method") = (125208, DCM, "Method of Disks, Single Plane")**
CI(MOD LAX)/AutoHR **Alias: CI MOD LAX**	**(F-32110, SRT, "Cardiac Index")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")** **(111031, DCM, "Image View") = (G-0395, SRT, "Apical long axis")** **(G-C036, SRT, "Measurement Method") = (125208, DCM, "Method of Disks, Single Plane")**
LVEDV(MOD BP)_03 **Alias: LVEDV MOD BP**	**(18026-5, LN, "Left Ventricular End Diastolic Volume")**	**(G-C036, SRT, "Measurement Method") = (125207, DCM, "Method of Disks, Biplane")**

LVESV(MOD BP)_03 **Alias: LVESV MOD BP**	**(18148-7, LN, "Left Ventricular End Systolic Volume")**	**(G-C036, SRT, "Measurement Method") = (125207, DCM, "Method of Disks, Biplane")**
EF(Biplane)_03 **Alias: EF Biplane**	**(18043-0, LN, "Left Ventricular Ejection Fraction")**	**(G-C036, SRT, "Measurement Method") = (125207, DCM, "Method of Disks, Biplane")**
SV(Biplane)_03 **Alias: SV Biplane**	**(F-32120, SRT, "Stroke Volume")**	**(G-C036, SRT, "Measurement Method") = (125207, DCM, "Method of Disks, Biplane")**
SI(Biplane)_03 **Alias: SI Biplane**	**(F-00078, SRT, "Stroke Index")**	**(G-C036, SRT, "Measurement Method") = (125207, DCM, "Method of Disks, Biplane")**
CO(Biplane)_03 **Alias: CO Biplane**	**(F-32100, SRT, "Cardiac Output")**	**(G-C036, SRT, "Measurement Method") = (125207, DCM, "Method of Disks, Biplane")**
CI(Biplane)_03 **Alias: CI Biplane**	**(F-32110, SRT, "Cardiac Index")**	**(G-C036, SRT, "Measurement Method") = (125207, DCM, "Method of Disks, Biplane")**
ECG/HeartRate/Auto **Alias: HR**	**(8867-4, LN, "Heart rate")**	
2D/LV Major **Alias: LV Major**	**(G-A193, SRT, "Major Axis")**	**(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode**

2D/LV Minor **Alias: LV Minor**	**(G-A194, SRT, “Minor Axis”)**	**(G-0373, SRT, “Image Mode”) = (G-03A2, SRT, “2D mode”) or (R-409E2, SRT, “Doppler Color Flow”) depending on scan mode**
2D/LV Minor D1 diastole Alias: `LV Minor D1 diastole`	**(GEU-106-0183, 99GEMS, “Left ventricular minor axis dimension perpendicular to the septum”)**	**(G-0373, SRT, "Image Mode")= (G-03A2, SRT, "2D mode") (R-4089A, SRT, "Cardiac Cycle Point") = (F-32011, SRT, "End Diastole") (G-C0E3, SRT, "Finding Site") = (GEU-106-0181, 99Gems, "LV mid level") (111031, DCM, "Image View") = (G-039B, SRT, "Parasternal short axis at the Papillary Muscle level")**
2D/LV Minor D2 diastole Alias: `LV Minor D2 diastole`	**(GEU-106-0184, 99GEMS, “Left ventricular minor axis dimension parallel to the septum”)**	**(G-0373, SRT, "Image Mode")= (G-03A2, SRT, "2D mode") (R-4089A, SRT, "Cardiac Cycle Point") = (F-32011, SRT, "End Diastole") (G-C0E3, SRT, "Finding Site") = (GEU-106-0181, 99Gems, "LV mid level") (111031, DCM, "Image View") = (G-039B, SRT, "Parasternal short axis at the Papillary Muscle level")**

2D/LVD Minor Base Alias: LVD Minor Base	**(G-A194, SRT, "Minor Axis")**	**(G-0373, SRT, "Image Mode")= (G-03A2, SRT, "2D mode") (R-4089A, SRT, "Cardiac Cycle Point") = (F-32011, SRT, "End Diastole") (G-C0E3, SRT, "Finding Site") = (GEU-106-0182, 99Gems, "LV base level") (111031, DCM, "Image View") = (G-A19C, SRT, "Apical four chamber")**
2D/LV Eccentricity Index diastole Alias: LV Eccentricity Index diastole	(GEU-106-0178, 99Gems, "LV Eccentricity Index in diastole")	**(G-0373, SRT, "Image Mode")= (G-03A2, SRT, "2D mode") (R-4089A, SRT, "Cardiac Cycle Point") = (F-32011, SRT, "End Diastole") (G-C0E3, SRT, "Finding Site") = (GEU-106-0181, 99Gems, "LV mid level") (111031, DCM, "Image View") = (G-039B, SRT, "Parasternal short axis at the Papillary Muscle level")**
2D/LV Minor D1 systole Alias: LV Minor D1 systole	**(GEU-106-0183, 99GEMS, "Left ventricular minor axis dimension perpendicular to the septum")**	**(G-0373, SRT, "Image Mode")= (G-03A2, SRT, "2D mode") (R-4089A, SRT, "Cardiac Cycle Point") = (109070, DCM, "End Systole") (G-C0E3, SRT, "Finding Site") = (GEU-106-0181,**

		99Gems, "LV mid level") (111031, DCM, "Image View") = (G-039B, SRT, "Parasternal short axis at the Papillary Muscle level")
2D/LV Minor D2 systole Alias: LV Minor D2 systole	**(GEU-106-0184, 99GEMS, "Left ventricular minor axis dimension parallel to the septum")**	**(G-0373, SRT, "Image Mode")= (G-03A2, SRT, "2D mode") (R-4089A, SRT, "Cardiac Cycle Point") = (109070, DCM, "End Systole") (G-C0E3, SRT, "Finding Site") = (GEU-106-0181, 99Gems, "LV mid level") (111031, DCM, "Image View") = (G-039B, SRT, "Parasternal short axis at the Papillary Muscle level")**
2D/LV Eccentricity Index systole Alias: LV Eccentricity Index systole	(GEU-106-0179, 99Gems, "LV Eccentricity Index in systole")	**(G-0373, SRT, "Image Mode")= (G-03A2, SRT, "2D mode") (R-4089A, SRT, "Cardiac Cycle Point") = (F-32011, SRT, "End Diastole") (G-C0E3, SRT, "Finding Site") = (GEU-106-0181, 99Gems, "LV mid level") (111031, DCM, "Image View") = (G-039B, SRT, "Parasternal short axis at the Papillary Muscle level")**

2D/IVSd **Alias: IVSd**	**(18154-5, LN, "Interventricular Septum Diastolic Thickness")**	**(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode**
2D/IVSd (sax) **Alias : IVSd (sax)**	**(18154-5, LN, "Interventricular Septum Diastolic Thickness")**	**(111031, DCM, "Image View") = (SRT, G-0397, "Parasternal short axis")**
2D/LVIDd **Alias: LVIDd**	**(29436-3, LN, "Left Ventricle Internal End Diastolic Dimension")**	**(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode**
2D/LVIDd (sax) **Alias : LVIDd (sax)**	**(29436-3, LN, "Left Ventricle Internal End Diastolic Dimension")**	**(111031, DCM, "Image View") = (SRT, G-0397, "Parasternal short axis")**
2D/LVIDs **Alias: LVIDs**	**(29438-9, LN, "Left Ventricle Internal Systolic Dimension")**	**(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode**
2D/LVIDs Index **Alias: LVIDs Index**	**(GEU-106-0029, 99GEMS, "Left Ventricle Internal Systolic Dimension Index")**	**(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode**
2D/LVPWd **Alias: LVPWd**	**(18152-9, LN, "Left Ventricle Posterior Wall Diastolic Thickness")**	**(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode**

2D/LVPWd (sax) Alias : LVPWd (sax)	**(18152-9, LN, "Left Ventricle Posterior Wall Diastolic Thickness")**	**(111031, DCM, "Image View") = (SRT, G-0397, "Parasternal short axis")**
2D/LVPWs Alias: LVPWs	**(18156-0, LN, "Left Ventricle Posterior Wall Systolic Thickness")**	**(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode**
2D/LV Sphericity Index Alias : LV Sphericity Index	**(GEU-106-0154, 99GEMS, "LV Sphericity Index")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (SRT, F-32010, "Diastole")**
2D/LVTTD Alias : LVTTD	**(GEU-106-0155, 99GEMS, "LV thickness/dimension ratio")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (DCM, 109070, "End Systole")**
2D/IVSs Alias: IVSs	**(18158-6, LN, "Interventricular Septum Systolic Thickness")**	**(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode**
2D/LVOT Diam Alias: LVOT Diam	**(G-038F, SRT, "Cardiovascular Orifice Diameter")**	**(G-C0E3, SRT, "Finding Site") = (T-32650, SRT, "Left Ventricle Outflow Tract") (G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode**
2D/LV FAC Alias: LV FAC	**(G-0376, SRT, "Left Ventricular Fractional Area Change")**	**(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode")**

2D/EDV(Teich) **Alias: EDV(Teich)**	**(18026-5, LN, "Left Ventricular End Diastolic Volume")**	**(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode (G-C036, SRT, "Measurement Method") = (125209, DCM, "Teichholz")**
2D/ESV(Teich) **Alias: ESV(Teich)**	**(18148-7, LN, "Left Ventricular End Systolic Volume")**	**(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode (G-C036, SRT, "Measurement Method") = (125209, DCM, "Teichholz")**
2D/EF(Teich) **Alias: EF(Teich)**	**(18043-0, LN, "Left Ventricular Ejection Fraction")**	**(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode (G-C036, SRT, "Measurement Method") = (125209, DCM, "Teichholz")**
2D/EDV(Cube) **Alias: EDV(Cube)**	**(18026-5, LN, "Left Ventricular End Diastolic Volume")**	**(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode (G-C036, SRT, "Measurement Method") = (125206, DCM, "Cube Method")**

2D/ESV(Cube) **Alias: ESV(Cube)**	**(18148-7, LN, "Left Ventricular End Systolic Volume")**	**(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode** **(G-C036, SRT, "Measurement Method") = (125206, DCM, "Cube Method")**
2D/EF(Cube) **Alias: EF(Cube)**	**(18043-0, LN, "Left Ventricular Ejection Fraction")**	**(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode** **(G-C036, SRT, "Measurement Method") = (125206, DCM, "Cube Method")**
2D/%FS **Alias: %FS**	**(18051-3, LN, "Left Ventricular Fractional Shortening")**	**(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode**
2D/%IVS Thck **Alias: %IVS Thck**	**(18054-7, LN, "Interventricular Septum % Thickening")**	**(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode**
2D/%LVPW Thck **Alias: %LVPW Thck**	**(18053-9, LN, "Left Ventricle Posterior Wall % Thickening")**	**(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode**

2D/SV(Teich) **Alias: SV(Teich)**	**(F-32120, SRT, "Stroke Volume")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")** **(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode** **(G-C036, SRT, "Measurement Method") = (125209, DCM, "Teichholz")**
2D/SI(Teich) **Alias: SI(Teich)**	**(F-00078, SRT, "Stroke Index")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")** **(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode** **(G-C036, SRT, "Measurement Method") = (125209, DCM, "Teichholz")**
2D/CO(Teich) **Alias: CO(Teich)**	**(F-32100, SRT, "Cardiac Output")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")** **(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode** **(G-C036, SRT, "Measurement**

		Method") = (125209, DCM, "Teichholz")
2D/CI(Teich) **Alias: CI(Teich)**	**(F-32110, SRT, "Cardiac Index")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")** **(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode** **(G-C036, SRT, "Measurement Method") = (125209, DCM, "Teichholz")**
2D/SV(Cube) **Alias: SV(Cube)**	**(F-32120, SRT, "Stroke Volume")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")** **(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode** **(G-C036, SRT, "Measurement Method") = (125206, DCM, "Cube Method")**
2D/SI(Cube) **Alias: SI(Cube)**	**(F-00078, SRT, "Stroke Index")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")** **(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode** **(G-C036, SRT,**

		"Measurement Method") = (125206, DCM, "Cube Method")
2D/CO(Cube) **Alias: CO(Cube)**	**(F-32100, SRT, "Cardiac Output")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")** **(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode** **(G-C036, SRT, "Measurement Method") = (125206, DCM, "Cube Method")**
2D/CI(Cube) **Alias: CI(Cube)**	**(F-32110, SRT, "Cardiac Index")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")** **(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode** **(G-C036, SRT, "Measurement Method") = (125206, DCM, "Cube Method")**
2D/LVd Mass **Alias: LVd Mass**	**(18087-7, LN, "Left Ventricle Mass")**	**(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode** **(R-4089A, SRT, "Cardiac Cycle Point") = (F-32010, SRT, "Diastole")**

2D/LVs Mass **Alias: LVs Mass**	**(18087-7, LN, "Left Ventricle Mass")**	**(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode** **(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole")**
2D/LVd Mass/ASE **Alias: LVd Mass (ASE)**	**(18087-7, LN, "Left Ventricle Mass")**	**(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode** **(R-4089A, SRT, "Cardiac Cycle Point") = (F-32010, SRT, "Diastole")** **(G-C036, SRT, "Measurement Method") = (125221, DCM, "Left Ventricle Mass by M-mode")**
LVd Mass/Vol(bullet) **Alias : LVd Mass/Vol(bullet)**	**(GEU-106-0156, 99GEMS, "LV mass/volume ratio")**	**(G-C036, SRT, "Measurement Method") = (DCM, 125228, "Bullet Method")** **(R-4089A, SRT, "Cardiac Cycle Point") = (SRT, F-32010, "Diastole")**
LVd Mass(bullet) **Alias : LVd Mass(bullet)**	**(18087-7, LN, "Left Ventricle Mass")**	**(G-C036, SRT, "Measurement Method") = (DCM, 125228, "Bullet Method")** **(R-4089A, SRT, "Cardiac Cycle Point")**

		= (SRT, F-32010, "Diastole")
2D/LVs Mass/ASE Alias: LVs Mass (ASE)	(18087-7, LN, "Left Ventricle Mass")	(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode (R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (125221, DCM, "Left Ventricle Mass by M-mode")
2D/LVA diastole Alias: LVA (d)	(G-0375, SRT, "Left Ventricular Diastolic Area")	(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode
2D/LVA systole Alias: LVA (s)	(G-0374, SRT, "Left Ventricular Systolic Area")	(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode
2D/SAX/LVA diastole Alias: LVA (d)	(G-0375, SRT, "Left Ventricular Diastolic Area")	(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode (111031, DCM, "Image View") = (G-0397, SRT, "Parasternal short axis")

2D/SAX/LVA systole **Alias: LVA (s)**	**(G-0374, SRT, "Left Ventricular Systolic Area")**	**(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode** **(111031, DCM, "Image View") = (G-0397, SRT, "Parasternal short axis")**
2D/SAX/LVAepi diastole **Alias: LVAepi (d)**	**(59093-5, LN, "Epicardial Area")**	**(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode** **(111031, DCM, "Image View") = (G-0397, SRT, "Parasternal short axis")** **(R-4089A, SRT, "Cardiac Cycle Point") = (F-32010, SRT, "Diastole")**
2D/SAX/LVAepi systole **Alias: LVAepi (s)**	**(59093-5, LN, "Epicardial Area")**	**(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode** **(111031, DCM, "Image View") = (G-0397, SRT, "Parasternal short axis")** **(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole")**
2D/SAX/LVAend diastole **Alias: LVAend (d)**	**(59094-3, LN, "Endocardial Area")**	**(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or**

		(R-409E2, SRT, "Doppler Color Flow") depending on scan mode (111031, DCM, "Image View") = (G-0397, SRT, "Parasternal short axis") (R-4089A, SRT, "Cardiac Cycle Point") = (F-32010, SRT, "Diastole")
2D/SAX/LVAend systole **Alias: LVAend (s)**	**(59094-3, LN, "Endocardial Area")**	**(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode (111031, DCM, "Image View") = (G-0397, SRT, "Parasternal short axis") (R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole")**
2D/LVOT Area **Alias: LVOT Area**	**(G-038E, SRT, "Cardiovascular Orifice Area")**	**(G-C0E3, SRT, "Finding Site") = (T-32650, SRT, "Left Ventricle Outflow Tract") (G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode**
2D/EDV(A-L) **Alias: EDV(A-L)**	**(18026-5, LN, "Left Ventricular End Diastolic Volume")**	**(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow")**

		depending on scan mode (G-C036, SRT, "Measurement Method") = (125205, DCM, "Area-Length Single Plane")
2D/EDV(MOD) Alias: EDV(MOD)	(18026-5, LN, "Left Ventricular End Diastolic Volume")	(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode (G-C036, SRT, "Measurement Method") = (125208, DCM, "Method of Disks, Single Plane")
2D/ESV(A-L) Alias: ESV(A-L)	(18148-7, LN, "Left Ventricular End Systolic Volume")	(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode (G-C036, SRT, "Measurement Method") = (125205, DCM, "Area-Length Single Plane")
2D/ESV(MOD) Alias: ESV(MOD)	(18148-7, LN, "Left Ventricular End Systolic Volume")	(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode (G-C036, SRT, "Measurement Method") = (125208, DCM, "Method of Disks, Single Plane")

2D/EF(A-L) **Alias: EF(A-L)**	**(18043-0, LN, "Left Ventricular Ejection Fraction")**	**(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode** **(G-C036, SRT, "Measurement Method") = (125205, DCM, "Area-Length Single Plane")**
2D/SV(A-L) **Alias: SV(A-L)**	**(F-32120, SRT, "Stroke Volume")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")** **(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode** **(G-C036, SRT, "Measurement Method") = (125205, DCM, "Area-Length Single Plane")**
2D/SI(A-L) **Alias: SI(A-L)**	**(F-00078, SRT, "Stroke Index")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")** **(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode** **(G-C036, SRT, "Measurement Method") = (125205, DCM, "Area-Length Single Plane")**

2D/EF(MOD) **Alias: EF(MOD)**	**(18043-0, LN, "Left Ventricular Ejection Fraction")**	**(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode** **(G-C036, SRT, "Measurement Method") = (125208, DCM, "Method of Disks, Single Plane")**
2D/SV(MOD) **Alias: SV(MOD)**	**(F-32120, SRT, "Stroke Volume")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")** **(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode** **(G-C036, SRT, "Measurement Method") = (125208, DCM, "Method of Disks, Single Plane")**
2D/SI(MOD) **Alias: SI(MOD)**	**(F-00078, SRT, "Stroke Index")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")** **(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode** **(G-C036, SRT, "Measurement Method") = (125208, DCM, "Method of Disks, Single Plane")**

LVLd(A4C) **Alias: LVLd A4C**	**(18074-5, LN, "Left Ventricular Major Axis Diastolic Dimension, 4-chamber view")**	
LVAd(A4C) **Alias: LVAd A4C**	**(G-0375, SRT, "Left Ventricular Diastolic Area")**	**(111031, DCM, "Image View") = (G-A19C, SRT, "Apical four chamber")**
LVEDV(A-L A4C) **Alias: LVEDV A-L A4C**	**(18026-5, LN, "Left Ventricular End Diastolic Volume")**	**(111031, DCM, "Image View") = (G-A19C, SRT, "Apical four chamber") (G-C036, SRT, "Measurement Method") = (125205, DCM, "Area-Length Single Plane")**
LVEDV Index(A-L A4C) **Alias: LVEDV Index A-L A4C**	**(18026-5, LN, "Left Ventricular End Diastolic Volume")**	**(111031, DCM, "Image View") = (G-A19C, SRT, "Apical four chamber") (G-C036, SRT, "Measurement Method") = (125205, DCM, "Area-Length Single Plane")**
LVEDV(MOD A4C) **Alias: LVEDV MOD A4C**	**(18026-5, LN, "Left Ventricular End Diastolic Volume")**	**(111031, DCM, "Image View") = (G-A19C, SRT, "Apical four chamber") (G-C036, SRT, "Measurement Method") = (125208, DCM, "Method of Disks, Single Plane")**
LVEDV Index(MOD A4C) **Alias: LVEDV Index MOD A4C**	**(18026-5, LN, "Left Ventricular End Diastolic Volume")**	**(111031, DCM, "Image View") = (G-A19C, SRT, "Apical four chamber") (G-C036, SRT, "Measurement Method") = (125208,**

		DCM, “Method of Disks, Single Plane”)
LVLs(A4C) Alias: LVLs A4C	(18075-2, LN, “Left Ventricular Major Axis Systolic Dimension, 4-chamber view”)	
LVAs(A4C) Alias: LVAs A4C	(G-0374, SRT, “Left Ventricular Systolic Area”)	(111031, DCM, “Image View”) = (G-A19C, SRT, “Apical four chamber”)
LVESV(A-L A4C) Alias: LVESV A-L A4C	(18148-7, LN, “Left Ventricular End Systolic Volume”)	(111031, DCM, “Image View”) = (G-A19C, SRT, “Apical four chamber”) (G-C036, SRT, “Measurement Method”) = (125205, DCM, “Area-Length Single Plane”)
LVESV Index(A-L A4C) Alias: LVESV Index A-L A4C	(18148-7, LN, “Left Ventricular End Systolic Volume”)	(111031, DCM, “Image View”) = (G-A19C, SRT, “Apical four chamber”) (G-C036, SRT, “Measurement Method”) = (125205, DCM, “Area-Length Single Plane”)
LVESV(MOD A4C) Alias: LVESV MOD A4C	(18148-7, LN, “Left Ventricular End Systolic Volume”)	(111031, DCM, “Image View”) = (G-A19C, SRT, “Apical four chamber”) (G-C036, SRT, “Measurement Method”) = (125208, DCM, “Method of Disks, Single Plane”)
LVESV Index(MOD A4C) Alias: LVESV Index MOD A4C	(18148-7, LN, “Left Ventricular End Systolic Volume”)	(111031, DCM, “Image View”) = (G-A19C, SRT, “Apical four chamber”) (G-C036, SRT,

		"Measurement Method") = (125208, DCM, "Method of Disks, Single Plane")
EF(A-L A4C) **Alias: EF A-L A4C**	**(18043-0, LN, "Left Ventricular Ejection Fraction")**	**(111031, DCM, "Image View") = (G-A19C, SRT, "Apical four chamber")** **(G-C036, SRT, "Measurement Method") = (125205, DCM, "Area-Length Single Plane")**
SV(A-L A4C) **Alias: SV A-L A4C**	**(F-32120, SRT, "Stroke Volume")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")** **(111031, DCM, "Image View") = (G-A19C, SRT, "Apical four chamber")** **(G-C036, SRT, "Measurement Method") = (125205, DCM, "Area-Length Single Plane")**
SI(A-L A4C) **Alias: SI A-L A4C**	**(F-00078, SRT, "Stroke Index")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")** **(111031, DCM, "Image View") = (G-A19C, SRT, "Apical four chamber")** **(G-C036, SRT, "Measurement Method") = (125205, DCM, "Area-Length Single Plane")**
CO(A-L A4C) **Alias: CO A-L A4C**	**(F-32100, SRT, "Cardiac Output")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")**

		(111031, DCM, "Image View") = (G-A19C, SRT, "Apical four chamber") (G-C036, SRT, "Measurement Method") = (125205, DCM, "Area-Length Single Plane")
CI(A-L A4C) **Alias: CI A-L A4C**	**(F-32110, SRT, "Cardiac Index")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle") (111031, DCM, "Image View") = (G-A19C, SRT, "Apical four chamber") (G-C036, SRT, "Measurement Method") = (125205, DCM, "Area-Length Single Plane")**
EF(MOD A4C) **Alias: LVEF MOD A4C**	**(18043-0, LN, "Left Ventricular Ejection Fraction")**	**(111031, DCM, "Image View") = (G-A19C, SRT, "Apical four chamber") (G-C036, SRT, "Measurement Method") = (125208, DCM, "Method of Disks, Single Plane")**
SV(MOD A4C) **Alias: SV MOD A4C**	**(F-32120, SRT, "Stroke Volume")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle") (111031, DCM, "Image View") = (G-A19C, SRT, "Apical four chamber") (G-C036, SRT, "Measurement Method") = (125208, DCM, "Method of Disks, Single Plane")**

SI(MOD A4C) **Alias: SI MOD A4C**	**(F-00078, SRT, "Stroke Index")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")** **(111031, DCM, "Image View") = (G-A19C, SRT, "Apical four chamber")** **(G-C036, SRT, "Measurement Method") = (125208, DCM, "Method of Disks, Single Plane")**
CO(MOD A4C) **Alias: CO MOD A4C**	**(F-32100, SRT, "Cardiac Output")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")** **(111031, DCM, "Image View") = (G-A19C, SRT, "Apical four chamber")** **(G-C036, SRT, "Measurement Method") = (125208, DCM, "Method of Disks, Single Plane")**
CI(MOD A4C) **Alias: CI MOD A4C**	**(F-32110, SRT, "Cardiac Index")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")** **(111031, DCM, "Image View") = (G-A19C, SRT, "Apical four chamber")** **(G-C036, SRT, "Measurement Method") = (125208, DCM, "Method of Disks, Single Plane")**
LVLd(A2C) **Alias: LVLd A2C**	**(18072-9, LN, "Left Ventricular Major Axis Diastolic Dimension, 2-chamber view")**	

LVAd(A2C) **Alias: LVAd A2C**	**(G-0375, SRT, "Left Ventricular Diastolic Area")**	**(111031, DCM, "Image View") = (G-A19B, SRT, "Apical two chamber")**
LVEDV(A-L A2C) **Alias: LVEDV A-L A2C**	**(18026-5, LN, "Left Ventricular End Diastolic Volume")**	**(111031, DCM, "Image View") = (G-A19B, SRT, "Apical two chamber")** **(G-C036, SRT, "Measurement Method") = (125205, DCM, "Area-Length Single Plane")**
LVEDV(MOD A2C) **Alias: LVEDV MOD A2C**	**(18026-5, LN, "Left Ventricular End Diastolic Volume")**	**(111031, DCM, "Image View") = (G-A19B, SRT, "Apical two chamber")** **(G-C036, SRT, "Measurement Method") = (125208, DCM, "Method of Disks, Single Plane")**
LVLs(A2C) **Alias: LVLs A2C**	**(18073-7, LN, "Left Ventricular Major Axis Systolic Dimension, 2-chamber view")**	
LVAs(A2C) **Alias: LVAs A2C**	**(G-0374, SRT, "Left Ventricular Systolic Area")**	**(111031, DCM, "Image View") = (G-A19B, SRT, "Apical two chamber")**
LVESV(A-L A2C) **Alias: LVESV A-L A2C**	**(18148-7, LN, "Left Ventricular End Systolic Volume")**	**(111031, DCM, "Image View") = (G-A19B, SRT, "Apical two chamber")** **(G-C036, SRT, "Measurement Method") = (125205, DCM, "Area-Length Single Plane")**
LVESV(MOD A2C) **Alias: LVESV MOD A2C**	**(18148-7, LN, "Left Ventricular End Systolic Volume")**	**(111031, DCM, "Image View") = (G-A19B, SRT, "Apical two**

		chamber") (G-C036, SRT, "Measurement Method") = (125208, DCM, "Method of Disks, Single Plane")
EF(A-L A2C) Alias: EF A-L A2C	(18043-0, LN, "Left Ventricular Ejection Fraction")	(111031, DCM, "Image View") = (G-A19B, SRT, "Apical two chamber") (G-C036, SRT, "Measurement Method") = (125205, DCM, "Area-Length Single Plane")
SV(A-L A2C) Alias: SV A-L A2C	(F-32120, SRT, "Stroke Volume")	(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle") (111031, DCM, "Image View") = (G-A19B, SRT, "Apical two chamber") (G-C036, SRT, "Measurement Method") = (125205, DCM, "Area-Length Single Plane")
SI(A-L A2C) Alias: SI A-L A2C	(F-00078, SRT, "Stroke Index")	(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle") (111031, DCM, "Image View") = (G-A19B, SRT, "Apical two chamber") (G-C036, SRT, "Measurement Method") = (125205, DCM, "Area-Length Single Plane")