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")

CO(A-L A2C) **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) **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")**
EF(MOD A2C) **Alias: LVEF MOD A2C**	**(18043-0, LN, "Left Ventricular Ejection Fraction")**	**(111031, DCM, "Image View") = (G-A19B, SRT, "Apical two chamber")** **(G-C036, SRT, "Measurement Method") = (125208, DCM, "Method of Disks, Single Plane")**
SV(MOD A2C) **Alias: SV MOD 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") = (125208, DCM, "Method of Disks, Single Plane")
SI(MOD A2C) **Alias: SI MOD 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") = (125208, DCM, "Method of Disks, Single Plane")**
CO(MOD A2C) **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) **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")**

LVAd(LAX) **Alias: LVAd LAX**	**(G-0375, SRT, "Left Ventricular Diastolic Area")**	**(111031, DCM, "Image View") = (G-0395, SRT, "Apical long axis")**
LVLd(LAX) **Alias: LVLd LAX**	**(18077-8, LN, "Left Ventricle diastolic major axis")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32011, SRT, "End Diastole")** **(111031, DCM, "Image View") = (G-0395, SRT, "Apical long axis")**
LVLs(LAX) **Alias: LVLd LAX**	**(18076-0, LN, "Left Ventricle systolic major axis")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (109070, DCM, "End Systole")** **(111031, DCM, "Image View") = (G-0395, SRT, "Apical long axis")**
LVEDV(A-L LAX) **Alias: LVEDV A-L LAX**	**(18026-5, LN, "Left Ventricular End Diastolic Volume")**	**(111031, DCM, "Image View") = (G-0395, SRT, "Apical long axis")** **(G-C036, SRT, "Measurement Method") = (125205, DCM, "Area-Length Single Plane")**
LVEDV(MOD LAX) **Alias: LVEDV MOD LAX**	**(18026-5, LN, "Left Ventricular End Diastolic Volume")**	**(111031, DCM, "Image View") = (G-0395, SRT, "Apical long axis")** **(G-C036, SRT, "Measurement Method") = (125208, DCM, "Method of Disks, Single Plane")**
LVAs(LAX) **Alias: LVAs LAX**	**(G-0374, SRT, "Left Ventricular Systolic Area")**	**(111031, DCM, "Image View") = (G-0395, SRT, "Apical long axis")**

LVESV(A-L LAX) **Alias: LVESV A-L LAX**	**(18148-7, LN, "Left Ventricular End Systolic Volume")**	**(111031, DCM, "Image View") = (G-0395, SRT, "Apical long axis")** **(G-C036, SRT, "Measurement Method") = (125205, DCM, "Area-Length Single Plane")**
LVESV(MOD LAX) **Alias: LVESV MOD LAX**	**(18148-7, LN, "Left Ventricular End Systolic Volume")**	**(111031, DCM, "Image View") = (G-0395, SRT, "Apical long axis")** **(G-C036, SRT, "Measurement Method") = (125208, DCM, "Method of Disks, Single Plane")**
EF(A-L LAX) **Alias: EF A-L LAX**	**(18043-0, LN, "Left Ventricular Ejection Fraction")**	**(111031, DCM, "Image View") = (G-0395, SRT, "Apical long axis")** **(G-C036, SRT, "Measurement Method") = (125205, DCM, "Area-Length Single Plane")**
SV(A-L LAX) **Alias: SV A-L LAX**	**(F-32120, SRT, "Stroke Volume")**	**(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")**
SI(A-L LAX) **Alias: SI A-L LAX**	**(F-00078, SRT, "Stroke 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(A-L LAX) **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) **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")**
EF(MOD LAX) **Alias: LVEF MOD LAX**	**(18043-0, LN, "Left Ventricular Ejection Fraction")**	**(111031, DCM, "Image View") = (G-0395, SRT, "Apical long axis") (G-C036, SRT, "Measurement Method") = (125208,**

		DCM, "Method of Disks, Single Plane")
SV(MOD LAX) **Alias: SV MOD LAX**	**(F-32120, SRT, "Stroke Volume")**	**(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")**
SI(MOD LAX) **Alias: SI MOD LAX**	**(F-00078, SRT, "Stroke 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")**
CO(MOD LAX) **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) **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) **Alias: LVEDV MOD BP**	**(18026-5, LN, "Left Ventricular End Diastolic Volume")**	**(G-C036, SRT, "Measurement Method") = (125207, DCM, "Method of Disks, Biplane")**
LVEDV Index(MOD BP) **Alias: LVEDV Index MOD BP**	**(18026-5, LN, "Left Ventricular End Diastolic Volume")**	**(G-C036, SRT, "Measurement Method") = (125207, DCM, "Method of Disks, Biplane")**
LVESV(MOD BP) **Alias: LVESV MOD BP**	**(18148-7, LN, "Left Ventricular End Systolic Volume")**	**(G-C036, SRT, "Measurement Method") = (125207, DCM, "Method of Disks, Biplane")**
LVESV Index(MOD BP) **Alias: LVESV Index MOD BP**	**(18148-7, LN, "Left Ventricular End Systolic Volume")**	**(G-C036, SRT, "Measurement Method") = (125207, DCM, "Method of Disks, Biplane")**
EF(Biplane) **Alias: EF Biplane**	**(18043-0, LN, "Left Ventricular Ejection Fraction")**	**(G-C036, SRT, "Measurement Method") = (125207, DCM, "Method of Disks, Biplane")**
SV(Biplane) **Alias: SV Biplane**	**(F-32120, SRT, "Stroke Volume")**	**(G-C036, SRT, "Measurement Method") = (125207, DCM, "Method of Disks, Biplane")**

SI(Biplane) **Alias: SI Biplane**	**(F-00078, SRT, "Stroke Index")**	**(G-C036, SRT, "Measurement Method") = (125207, DCM, "Method of Disks, Biplane")**
CO(Biplane) **Alias: CO Biplane**	**(F-32100, SRT, "Cardiac Output")**	**(G-C036, SRT, "Measurement Method") = (125207, DCM, "Method of Disks, Biplane")**
CI(Biplane) **Alias: CI Biplane**	**(F-32110, SRT, "Cardiac Index")**	**(G-C036, SRT, "Measurement Method") = (125207, DCM, "Method of Disks, Biplane")**
LVLd(apical) **Alias: LVLd apical**	**(18077-8, LN, "Left Ventricle diastolic major axis")**	
LVLd(apical epi) **Alias : LVLd(apical epi)**	**(18077-8, LN, "Left Ventricle diastolic major axis")**	**(G-C0E3, SRT, "Finding Site") = (GEU, GEU-106-0157, "Epicardium")**
LVLs(apical) **Alias: LVLs apical**	**(18076-0, LN, "Left Ventricle systolic major axis")**	
LVAd(sax MV) **Alias: LVAd sax MV**	**(G-0375, SRT, "Left Ventricular Diastolic Area")**	**(111031, DCM, "Image View") = (G-039A, SRT, "Parasternal short axis at the Mitral Valve level")**
LVAs(sax MV) **Alias: LVAs sax MV**	**(G-0374, SRT, "Left Ventricular Systolic Area")**	**(111031, DCM, "Image View") = (G-039A, SRT, "Parasternal short axis at the Mitral Valve level")**
LVAd(sax PM) **Alias: LVAd sax PM**	**(G-0375, SRT, "Left Ventricular Diastolic Area")**	**(111031, DCM, "Image View") = (G-039B, SRT, "Parasternal short axis at the Papillary Muscle level")**

LVAs(sax PM) **Alias: LVAs sax PM**	**(G-0374, SRT, "Left Ventricular Systolic Area")**	**(111031, DCM, "Image View") = (G-039B, SRT, "Parasternal short axis at the Papillary Muscle level")**
LVAd(sax epi) **Alias: LVAd sax EPI**	**(G-0379, SRT, "Left Ventricle Epicardial Diastolic Area, psax pap view")**	**(G-0373, SRT, "Image Mode") = (G-03A2, SRT, "2D mode") or (R-409E2, SRT, "Doppler Color Flow") depending on scan mode**
LVAs(sax epi) **Alias: LVAs sax EPI**	**(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-039B, SRT, "Parasternal short axis at the Papillary Muscle level")** **(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole")**
LVAd(sax) **Alias: LVAd sax**	**(G-0375, SRT, "Left Ventricular Diastolic Area")**	**(111031, DCM, "Image View") = (G-0397, SRT, "Parasternal short axis")**
LVAs(sax) **Alias: LVAs sax**	**(G-0374, SRT, "Left Ventricular Systolic Area")**	**(111031, DCM, "Image View") = (G-0397, SRT, "Parasternal short axis")**
EDV(mod sim) **Alias: EDV mod sim**	**(18026-5, LN, "Left Ventricular End Diastolic Volume")**	

ESV(mod sim) **Alias: ESV mod sim**	**(18148-7, LN, "Left Ventricular End Systolic Volume")**	
EF(mod sim) **Alias: EF mod sim**	**(18043-0, LN, "Left Ventricular Ejection Fraction")**	
SV(mod sim) **Alias: SV mod sim**	**(F-32120, SRT, "Stroke Volume")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")**
SI(mod sim) **Alias: SI mod sim**	**(F-00078, SRT, "Stroke Index")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")**
CO(mod sim) **Alias: CO mod sim**	**(F-32100, SRT, "Cardiac Output")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")**
CI(mod sim) **Alias: CI mod sim**	**(F-32110, SRT, "Cardiac Index")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")**
EDV(bullet) **Alias: EDV bullet**	**(18026-5, LN, "Left Ventricular End Diastolic Volume")**	
EDV(bullet epi) **Alias : EDV(bullet epi)**	**(18026-5, LN, "Left Ventricular End Diastolic Volume")**	**(G-C0E3, SRT, "Finding Site") = (GEU, GEU-106-0157, "Epicardium")** **(G-C036, SRT, "Measurement Method") = (DCM, 125228, "Bullet Method")** **(R-4089A, SRT, "Cardiac Cycle Point") = (SRT, F-32011, "End Diastole")**
ESV(bullet) **Alias: ESV bullet**	**(18148-7, LN, "Left Ventricular End Systolic Volume")**	