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")**	

EF(bullet) **Alias: LVEF Bullet**	**(18043-0, LN, "Left Ventricular Ejection Fraction")**	
SV(bullet) **Alias: SV bullet**	**(F-32120, SRT, "Stroke Volume")**	**(G-C0E3, SRT, «Finding Site») = (T-32600, SRT, «Left Ventricle»)**
SI(bullet) **Alias: SI bullet**	**(F-00078, SRT, "Stroke Index")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")**
CO(bullet) **Alias: CO bullet**	**(F-32100, SRT, "Cardiac Output")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")**
CI(bullet) **Alias: CI bullet**	**(F-32110, SRT, "Cardiac Index")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")**
EDV(bp el) **Alias: EDV bp el**	**(18026-5, LN, "Left Ventricular End Diastolic Volume")**	**(G-C036, SRT, "Measurement Method") = (125211, DCM, "Biplane Ellipse")**
ESV(bp el) **Alias: ESV bp el**	**(18148-7, LN, "Left Ventricular End Systolic Volume")**	**(G-C036, SRT, "Measurement Method") = (125211, DCM, "Biplane Ellipse")**
EF(bp el) **Alias: LVEF BP-EL**	**(18043-0, LN, "Left Ventricular Ejection Fraction")**	**(G-C036, SRT, "Measurement Method") = (125211, DCM, "Biplane Ellipse")**
SV(bp el) **Alias: SV bp el**	**(F-32120, SRT, "Stroke Volume")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")** **(G-C036, SRT, "Measurement Method") = (125211,**

		DCM, "Biplane Ellipse")
SI(bp el) **Alias: SI bp el**	**(F-00078, SRT, "Stroke Index")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")** **(G-C036, SRT, "Measurement Method") = (125211, DCM, "Biplane Ellipse")**
CO(bp el) **Alias: CO bp el**	**(F-32100, SRT, "Cardiac Output")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")** **(G-C036, SRT, "Measurement Method") = (125211, DCM, "Biplane Ellipse")**
CI(bp el) **Alias: CI bp el**	**(F-32110, SRT, "Cardiac Index")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")** **(G-C036, SRT, "Measurement Method") = (125211, DCM, "Biplane Ellipse")**
LVd Mass(A-L) **Alias: LVd Mass A-L**	**(18087-7, LN, "Left Ventricle Mass")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32010, SRT, "Diastole")** **(G-C036, SRT, "Measurement Method") = (125205, DCM, "Area-Length Single Plane")**
LVs Mass(A-L) **Alias: LVs Mass A-L**	**(18087-7, LN, "Left Ventricle Mass")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole")** **(G-C036, SRT,**

		"Measurement Method") = (125205, DCM, "Area-Length Single Plane")
LVd Mass Index(A-L) **Alias: LVd Mass I A-L**	**(GEU-106-0028, 99GEMS, "Left Ventricle Mass Index")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32010, SRT, "Diastole") (G-C036, SRT, "Measurement Method") = (125205, DCM, "Area-Length Single Plane")**
MM/IVSd **Alias: IVSd**	**(18154-5, LN, "Interventricular Septum Diastolic Thickness")**	**(G-0373, SRT, «Image Mode») = (G-0394, SRT, «M mode»)**
MM/IVSs **Alias: IVSs**	**(18158-6, LN, "Interventricular Septum Systolic Thickness")**	**(G-0373, SRT, «Image Mode») = (G-0394, SRT, «M mode»)**
MM/LVIDd **Alias: LVIDd**	**(29436-3, LN, "Left Ventricle Internal End Diastolic Dimension")**	**(G-0373, SRT, «Image Mode») = (G-0394, SRT, «M mode»)**
MM/LVIDs **Alias: LVIDs**	**(29438-9, LN, "Left Ventricle Internal Systolic Dimension")**	**(G-0373, SRT, «Image Mode») = (G-0394, SRT, «M mode»)**
MM/LVPWd **Alias: LVPWd**	**(18152-9, LN, "Left Ventricle Posterior Wall Diastolic Thickness")**	**(G-0373, SRT, «Image Mode») = (G-0394, SRT, «M mode»)**
MM/LVPWs **Alias: LVPWs**	**(18156-0, LN, "Left Ventricle Posterior Wall Systolic Thickness")**	**(G-0373, SRT, «Image Mode») = (G-0394, SRT, «M mode»)**
MM/EDV(Teich) **Alias: EDV(Teich)**	**(18026-5, LN, "Left Ventricular End Diastolic Volume")**	**(G-0373, SRT, "Image Mode") = (G-0394, SRT, "M mode") (G-C036, SRT, "Measurement Method") = (125209, DCM, "Teichholz")**

MM/ESV(Teich) **Alias: ESV(Teich)**	**(18148-7, LN, "Left Ventricular End Systolic Volume")**	**(G-0373, SRT, "Image Mode") = (G-0394, SRT, "M mode")** **(G-C036, SRT, "Measurement Method") = (125209, DCM, "Teichholz")**
MM/EF(Teich) **Alias: EF(Teich)**	**(18043-0, LN, "Left Ventricular Ejection Fraction")**	**(G-0373, SRT, "Image Mode") = (G-0394, SRT, "M mode")** **(G-C036, SRT, "Measurement Method") = (125209, DCM, "Teichholz")**
MM/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-0394, SRT, "M mode")** **(G-C036, SRT, "Measurement Method") = (125209, DCM, "Teichholz")**
MM/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-0394, SRT, "M mode")** **(G-C036, SRT, "Measurement Method") = (125209, DCM, "Teichholz")**
MM/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-0394, SRT, "M mode")**

		(G-C036, SRT, "Measurement Method") = (125209, DCM, "Teichholz")
MM/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-0394, SRT, "M mode")** **(G-C036, SRT, "Measurement Method") = (125209, DCM, "Teichholz")**
MM/EDV(Cube) **Alias: EDV(Cube)**	**(18026-5, LN, "Left Ventricular End Diastolic Volume")**	**(G-0373, SRT, "Image Mode") = (G-0394, SRT, "M mode")** **(G-C036, SRT, "Measurement Method") = (125206, DCM, "Cube Method")**
MM/ESV(Cube) **Alias: ESV(Cube)**	**(18148-7, LN, "Left Ventricular End Systolic Volume")**	**(G-0373, SRT, "Image Mode") = (G-0394, SRT, "M mode")** **(G-C036, SRT, "Measurement Method") = (125206, DCM, "Cube Method")**
MM/EF(Cube) **Alias: EF(Cube)**	**(18043-0, LN, "Left Ventricular Ejection Fraction")**	**(G-0373, SRT, "Image Mode") = (G-0394, SRT, "M mode")** **(G-C036, SRT, "Measurement Method") = (125206, DCM, "Cube Method")**
MM/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-0394, SRT, "M mode")**

		(G-C036, SRT, "Measurement Method") = (125206, DCM, "Cube Method")
MM/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-0394, SRT, "M mode")** **(G-C036, SRT, "Measurement Method") = (125206, DCM, "Cube Method")**
MM/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-0394, SRT, "M mode")** **(G-C036, SRT, "Measurement Method") = (125206, DCM, "Cube Method")**
MM/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-0394, SRT, "M mode")** **(G-C036, SRT, "Measurement Method") = (125206, DCM, "Cube Method")**
MM/%FS **Alias: %FS**	**(18051-3, LN, "Left Ventricular Fractional Shortening")**	**(G-0373, SRT, «Image Mode») = (G-0394, SRT, «M mode»)**
MM/IVSd/LVPWd **Alias: IVSd/LVPWd**	**(18155-2, LN, "Interventricular Septum to Posterior**	**(G-0373, SRT, "Image Mode") = (G-0394, SRT, "M mode")**

	Wall Thickness Ratio")	(R-4089A, SRT, "Cardiac Cycle Point") = (F-32010, SRT, "Diastole")
MM/%LVPW Thck Alias: %LVPW Thck	(18053-9, LN, "Left Ventricle Posterior Wall % Thickening")	(G-0373, SRT, «Image Mode») = (G-0394, SRT, «M mode»)
MM/LVd Mass Alias: LVd Mass	(18087-7, LN, "Left Ventricle Mass")	(G-0373, SRT, "Image Mode") = (G-0394, SRT, "M mode") (R-4089A, SRT, "Cardiac Cycle Point") = (F-32010, SRT, "Diastole")
MM/LVs Mass Alias: LVs Mass	(18087-7, LN, "Left Ventricle Mass")	(G-0373, SRT, "Image Mode") = (G-0394, SRT, "M mode") (R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole")
MM/LVd Mass/ASE Alias: LVd Mass (ASE)	(18087-7, LN, "Left Ventricle Mass")	(G-0373, SRT, "Image Mode") = (G-0394, SRT, "M mode") (R-4089A, SRT, "Cardiac Cycle Point") = (F-32010, SRT, "Diastole") (G-C036, SRT, "Measurement Method") = (125221, DCM, "Left Ventricle Mass by M-mode")
MM/LVs Mass/ASE Alias: LVs Mass (ASE)	(18087-7, LN, "Left Ventricle Mass")	(G-0373, SRT, "Image Mode") = (G-0394, SRT, "M mode") (R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (125221,

		DCM, “Left Ventricle Mass by M-mode”)
MM/LVPEP Alias: LVPEP	(18068-7, LN, “Left Ventricle Pre Ejection Period”)	(G-0373, SRT, “Image Mode”) = (G-0394, SRT, “M mode”)
MM/LVPEP/ET Ratio Alias: LVPEP ET Ratio	(59088-5, LN, “Left Ventricular Pre-ejection time/Ejection time”)	(G-0373, SRT, “Image Mode”) = (G-0394, SRT, “M mode”)
MM/LVET Alias: LVET	(20222-6, LN, “Ejection Time”)	(G-0373, SRT, “Image Mode”) = (G-0394, SRT, “M mode”)
MM/Vcf Mean Alias: Vcf Mean	(59117-2, LN, “Mean Velocity of Circumferencial Fibe Shortening (Mean VcFv)”)	(G-0373, SRT, “Image Mode”) = (G-0394, SRT, “M mode”)
MM/Vcf Mean (corr) Alias: Vcf Mean (corr)	(59118-0, LN, “HR-Corrected Mean Velocity of Circumferential Fiber Shortening”)	(G-0373, SRT, “Image Mode”) = (G-0394, SRT, “M mode”)
MM/HeartRate Alias: HR	(8867-4, LN, “Heart rate”)	(G-0373, SRT, «Image Mode») = (G-0394, SRT, «M mode»)
SD/HeartRate Alias: HR	(8867-4, LN, “Heart rate”)	(G-0373, SRT, «Image Mode») = (R-409E4, SRT, «Doppler Pulsed»)
SD/HeartRate/Calc Alias: HR	(8867-4, LN, “Heart rate”)	(G-0373, SRT, «Image Mode») = (R-409E4, SRT, «Doppler Pulsed»)
IVCT Alias: IVCT	(G-037E, SRT, “Left Ventricular Isovolumic Contraction Time”)	
IVRT Alias: IVRT	(18071-1, LN, “Left Ventricular Isovolumic Relaxation Time”)	

MP/LVOT Diam **Alias: LVOT Diam**	**(G-038F, SRT, "Cardiovascular Orifice Diameter")**	**(G-C0E3, SRT, "Finding Site") = (T-32650, SRT, "Left Ventricle Outflow Tract")**
MP/LVOT VTI **Alias: LVOT VTI**	**(20354-7, LN, "Velocity Time Integral")**	**(G-C0E3, SRT, "Finding Site") = (T-32650, SRT, "Left Ventricle Outflow Tract")**
LVOT Vmax **Alias: LVOT Vmax**	**(11726-7, LN, "Peak Velocity")**	**(G-C0E3, SRT, "Finding Site") = (T-32650, SRT, "Left Ventricle Outflow Tract")**
LVOT Vmax P **Alias: LVOT Vmax**	**(11726-7, LN, "Peak Velocity")**	**(G-C0E3, SRT, "Finding Site") = (T-32650, SRT, "Left Ventricle Outflow Tract")**
LVOT Vmax VM **Alias : LVOT Vmax VM**	**(11726-7, LN, "Peak Velocity")**	**(G-C0E3, SRT, "Finding Site") = (SRT, T-32650, "Left Ventricle Outflow Tract")** **(18139-6, LN, "Stage") = (SRT, R-40928, "Valsalva maneuver")**
LVOT maxPG **Alias: LVOT maxPG**	**(20247-3, LN, "Peak Gradient")**	**(G-C0E3, SRT, "Finding Site") = (T-32650, SRT, "Left Ventricle Outflow Tract")**
LVOT maxPG VM **Alias : LVOT maxPG VM**	**(20247-3, LN, "Peak Gradient")**	**(G-C0E3, SRT, "Finding Site") = (SRT, T-32650, "Left Ventricle Outflow Tract")** **(18139-6, LN, "Stage") = (SRT, R-40928, "Valsalva maneuver")**

LVOT Vmean **Alias: LVOT Vmean**	**(20352-1, LN, "Mean Velocity")**	**(G-C0E3, SRT, "Finding Site") = (T-32650, SRT, "Left Ventricle Outflow Tract")**
LVOT Vmean VM **Alias : LVOT Vmean VM**	**(20352-1, LN, "Mean Velocity")**	**(G-C0E3, SRT, "Finding Site") = (SRT, T-32650, "Left Ventricle Outflow Tract")** **(18139-6, LN, "Stage") = (SRT, R-40928, "Valsalva maneuver")**
LVOT meanPG **Alias: LVOT meanPG**	**(20256-4, LN, "Mean Gradient")**	**(G-C0E3, SRT, "Finding Site") = (T-32650, SRT, "Left Ventricle Outflow Tract")**
LVOT meanPG VM **Alias : LVOT meanPG VM**	**(20256-4, LN, "Mean Gradient")**	**(G-C0E3, SRT, "Finding Site") = (SRT, T-32650, "Left Ventricle Outflow Tract")** **(18139-6, LN, "Stage") = (SRT, R-40928, "Valsalva maneuver")**
LVOT VTI **Alias: LVOT VTI**	**(20354-7, LN, "Velocity Time Integral")**	**(G-C0E3, SRT, "Finding Site") = (T-32650, SRT, "Left Ventricle Outflow Tract")**
LVOT HR **Alias: HR**	**(8867-4, LN, "Heart rate")**	
LVOT SV **Alias: LVSV Dopp**	**(F-32120, SRT, "Stroke Volume")**	**(G-C0E3, SRT, "Finding Site") = (T-32650, SRT, "Left Ventricle Outflow Tract")**
LVOT SI **Alias: LVSI Dopp**	**(F-00078, SRT, "Stroke Index")**	**(G-C0E3, SRT, "Finding Site") = (T-32650, SRT, "Left**

		Ventricle Outflow Tract")
LVOT CO **Alias: LVCO Dopp**	**(F-32100, SRT, "Cardiac Output")**	**(G-C0E3, SRT, "Finding Site") = (T-32650, SRT, "Left Ventricle Outflow Tract")**
LVOT CI **Alias: LVCI Dopp**	**(F-32110, SRT, "Cardiac Index")**	**(G-C0E3, SRT, "Finding Site") = (T-32650, SRT, "Left Ventricle Outflow Tract")**
LVOT Env. Ti **Alias: LVOT Env. Ti**	**(GEU-106-0081, 99GEMS, "Tie duration of the VTI trace on LVOT")**	**(G-0373, SRT, "Image Mode") = (R-409E4, SRT, "Doppler Pulsed")**
LIMP **Alias: LIMP**	**(G-037F, SRT, "Left Ventricular Index of Myocardial Performance")**	**(G-C0E3, SRT, "Finding Site") = (T-32600, SRT, "Left Ventricle")** **(G-0373, SRT, "Image Mode") = (R-409E4, SRT, "Doppler Pulsed")**
LVPEP **Alias: LVPEP**	**(79989-0, LN, "Left Ventricle Pre Ejection Period by US doppler")**	**(G-0373, SRT, "Image Mode") = (R-409E4, SRT, "Doppler Pulsed")** **(G-C0E3, SRT, "Finding Site") = (T-32650, SRT, "Left Ventricle Outflow Tract")**
LVET **Alias: Ejection Time**	**(20222-6, LN, "Ejection Time")**	**(G-0373, SRT, "Image Mode") = (R-409E4, SRT, "Doppler Pulsed")** **(G-C0E3, SRT, "Finding Site") = (T-32650, SRT, "Left Ventricle Outflow Tract")**

LVPEP/ET Ratio **Alias: LVPEP/ET Ratio**	**(59088-5, LN, "Ventricular Pre ejection time/ Ejection time by US")**	**(G-0373, SRT, "Image Mode") = (R-409E4, SRT, "Doppler Pulsed")** **(G-C0E3, SRT, "Finding Site") = (T-32650, SRT, "Left Ventricle Outflow Tract")**
AP/LVOT Diam **Alias: LVOT Diam**	**(G-038F, SRT, "Cardiovascular Orifice Diameter")**	**(G-C0E3, SRT, "Finding Site") = (T-32650, SRT, "Left Ventricle Outflow Tract")**
AP/LVOT VTI **Alias: LVOT VTI**	**(20354-7, LN, "Velocity Time Integral")**	**(G-C0E3, SRT, "Finding Site") = (T-32650, SRT, "Left Ventricle Outflow Tract")**
LVAd(avg) **Alias: LVAd(avg)**	**(G-0375, SRT, "Left Ventricular Diastolic Area")**	**(G-C036, SRT, "Measurement Method") = (GEU-106-0017, 99GEMS, "Triplane")**
LVAs(avg) **Alias: LVAs(avg)**	**(G-0374, SRT, "Left Ventricular Systolic Area")**	**(G-C036, SRT, "Measurement Method") = (GEU-106-0017, 99GEMS, "Triplane")**
ECG/HeartRate **Alias: HR**	**(8867-4, LN, "Heart rate")**	
LVEDV(4D) **Alias: EDV**	**(18026-5, LN, "Left Ventricular End Diastolic Volume")**	**(G-0373, SRT, "Image Mode") = (125231, DCM, "3D mode")** **(G-C036, SRT, "Measurement Method") = (GEU-106-0023, 99GEMS, "4D Auto Left Ventricle Quantification")**

LVESV(4D) **Alias: ESV**	**(18148-7, LN, "Left Ventricular End Systolic Volume")**	**(G-0373, SRT, "Image Mode") = (125231, DCM, "3D mode") (G-C036, SRT, "Measurement Method") = (GEU-106-0023, 99GEMS, "4D Auto Left Ventricle Quantification")**
EF(4D) **Alias: EF**	**(18043-0, LN, "Left Ventricular Ejection Fraction")**	**(G-0373, SRT, "Image Mode") = (125231, DCM, "3D mode") (G-C036, SRT, "Measurement Method") = (GEU-106-0023, 99GEMS, "4D Auto Left Ventricle Quantification")**
SV(4D) **Alias: SV**	**(F-32120, SRT, "Stroke Volume")**	**(G-0373, SRT, "Image Mode") = (125231, DCM, "3D mode") (G-C036, SRT, "Measurement Method") = (GEU-106-0023, 99GEMS, "4D Auto Left Ventricle Quantification")**
CO(4D) **Alias: CO**	**(F-32100, SRT, "Cardiac Output")**	**(G-0373, SRT, "Image Mode") = (125231, DCM, "3D mode") (G-C036, SRT, "Measurement Method") = (GEU-106-0023, 99GEMS, "4D Auto Left Ventricle Quantification")**
AWMA/GpeakSysSL(A2C) **Alias: G peak SL(A2C)**	**(GEU-106-0001, 99GEMS, "Global Peak Longitudinal Strain")**	**(111031, DCM, "Image View") = (G-A19B, SRT, "Apical two chamber") (G-C036, SRT, "Measurement**

		Method") = (GEU-106-0018, 99GEMS, "AFI")
AWMA/GpeakSysSL(A4C) **Alias: G peak SL(A4C)**	**(GEU-106-0001, 99GEMS, "Global Peak Longitudinal Strain")**	**(111031, DCM, "Image View") = (G-A19C, SRT, "Apical four chamber")** **(G-C036, SRT, "Measurement Method") = (GEU-106-0018, 99GEMS, "AFI")**
AWMA/GpeakSysSL(APLAX) **Alias: G peak SL(APLAX)**	**(GEU-106-0001, 99GEMS, "Global Peak Longitudinal Strain")**	**(111031, DCM, "Image View") = (G-0395, SRT, "Apical long axis")** **(G-C036, SRT, "Measurement Method") = (GEU-106-0018, 99GEMS, "AFI")**
AWMA/GpeakSysSL(Avg) **Alias: G peak SL(Avg)**	**(GEU-106-0001, 99GEMS, "Global Peak Longitudinal Strain")**	**(G-C036, SRT, "Measurement Method") = (GEU-106-0018, 99GEMS, "AFI")**
AWMA/AVC **Alias: AVC**	**(GEU-106-0003, 99GEMS, "Aortic Valve Closure")**	**(G-C036, SRT, "Measurement Method") = (GEU-106-0018, 99GEMS, "AFI")**
AWMA/BS PeakSysSL **Alias: BS peak sys SL**	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(G-C0E3, SRT, "Finding Site") = (R-10076, SRT, "left ventricle basal inferoseptal segment")** **(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole")** **(G-C036, SRT, "Measurement Method") = (GEU-106-0018, 99GEMS, "AFI")**
AWMA/MS PeakSysSL **Alias: MS peak sys SL**	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(G-C0E3, SRT, "Finding Site") = (R-10078, SRT, "left ventricle mid**

		inferoseptal segment") (R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0018, 99GEMS, "AFI")
AWMA/AS PeakSysSL **Alias: AS peak sys SL**	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(G-C0E3, SRT, "Finding Site") = (T-32614, SRT, "left ventricle apical septal segment") (R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0018, 99GEMS, "AFI")**
AWMA/BL PeakSysSL **Alias: BL peak sys SL**	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(G-C0E3, SRT, "Finding Site") = (R-1007A, SRT, "left ventricle basal anterolateral segment") (R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0018, 99GEMS, "AFI")**
AWMA/ML PeakSysSL **Alias: ML peak sys SL**	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(G-C0E3, SRT, "Finding Site") = (R-1007C, SRT, "left ventricle mid anterolateral segment") (R-4089A, SRT, "Cardiac Cycle Point")**

		= (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0018, 99GEMS, "AFI")
AWMA/AL PeakSysSL Alias: AL peak sys SL	(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")	(G-C0E3, SRT, "Finding Site") = (T-3261C, SRT, "left ventricle apical lateral segment") (R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0018, 99GEMS, "AFI")
AWMA/BI PeakSysSL Alias: BI peak sys SL	(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")	(G-C0E3, SRT, "Finding Site") = (T-32615, SRT, "left ventricle basal inferior segment") (R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0018, 99GEMS, "AFI")
AWMA/MI PeakSysSL Alias: MI peak sys SL	(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")	(G-C0E3, SRT, "Finding Site") = (T-32616, SRT, "left ventricle mid inferior segment") (R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement

		Method") = (GEU-106-0018, 99GEMS, "AFI")
AWMA/AI PeakSysSL **Alias: AI peak sys SL**	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(G-C0E3, SRT, "Finding Site") = (T-32618, SRT, "left ventricle apical inferior segment")** **(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole")** **(G-C036, SRT, "Measurement Method") = (GEU-106-0018, 99GEMS, "AFI")**
AWMA/BA PeakSysSL **Alias: BA peak sys SL**	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(G-C0E3, SRT, "Finding Site") = (T-32619, SRT, "left ventricle basal anterior segment")** **(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole")** **(G-C036, SRT, "Measurement Method") = (GEU-106-0018, 99GEMS, "AFI")**
AWMA/MA PeakSysSL **Alias: MA peak sys SL**	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(G-C0E3, SRT, "Finding Site") = (T-32617, SRT, "left ventricle mid anterior segment")** **(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole")** **(G-C036, SRT, "Measurement Method") = (GEU-106-0018, 99GEMS, "AFI")**

AWMA/AA PeakSysSL **Alias: AA peak sys SL**	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(G-C0E3, SRT, "Finding Site") = (T-32613, SRT, "left ventricle apical anterior segment")** **(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole")** **(G-C036, SRT, "Measurement Method") = (GEU-106-0018, 99GEMS, "AFI")**
AWMA/BP PeakSysSL **Alias: BP peak sys SL**	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(G-C0E3, SRT, "Finding Site") = (R-10079, SRT, "left ventricle basal inferolateral segment")** **(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole")** **(G-C036, SRT, "Measurement Method") = (GEU-106-0018, 99GEMS, "AFI")**
AWMA/MP PeakSysSL **Alias: MP peak sys SL**	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(G-C0E3, SRT, "Finding Site") = (R-1007B, SRT, "left ventricle mid inferolateral segment")** **(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole")** **(G-C036, SRT, "Measurement Method") = (GEU-106-0018, 99GEMS, "AFI")**
AWMA/AP PeakSysSL **Alias: AP peak sys SL**	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(G-C0E3, SRT, "Finding Site") = (GEU-106-0025, 99GEMS, "left ventricle apical**

		posterior segment") (R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0018, 99GEMS, "AFI")
AWMA/BAS PeakSysSL **Alias: BAS peak sys SL**	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(G-C0E3, SRT, "Finding Site") = (R-10075, SRT, "left ventricle basal anteroseptal segment") (R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0018, 99GEMS, "AFI")**
AWMA/MAS PeakSysSL **Alias: MAS peak sys SL**	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(G-C0E3, SRT, "Finding Site") = (R-10077, SRT, "left ventricle mid anteroseptal segment") (R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0018, 99GEMS, "AFI")**
AWMA/AAS PeakSysSL **Alias: AAS peak sys SL**	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(G-C0E3, SRT, "Finding Site") = (GEU-106-0026, 99GEMS, "left ventricle apical anteroseptal segment") (R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT,**

		"Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0018, 99GEMS, "AFI")
AFI/BA PeakSysSL_ASE18 Alias: BA PeakSysSL ASE	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C0E3, SRT, "Finding Site") = (T-32619, SRT, "left ventricle basal anterior segment") (G-C036, SRT, "Measurement Method") = (GEU-106-0128, 99GEMS, "AFI with 18 segments following 2015 ASE recommendations")**
AFI/BAS PeakSysSL_ASE18 Alias: BAS PeakSysSL ASE	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C0E3, SRT, "Finding Site") = (R-10075, SRT, "left ventricle basal anteroseptal segment") (G-C036, SRT, "Measurement Method") = (GEU-106-0128, 99GEMS, "AFI with 18 segments following 2015 ASE recommendations")**
AFI/BIS PeakSysSL_ASE18 Alias: BIS PeakSysSL ASE	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C0E3, SRT, "Finding Site") = (R-10076, SRT, "left**

		ventricle basal inferoseptal segment") (G-C036, SRT, "Measurement Method") = (GEU-106-0128, 99GEMS, "AFI with 18 segments following 2015 ASE recommendations")
AFI/BI PeakSysSL_ASE18 Alias: BI PeakSysSL ASE	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C0E3, SRT, "Finding Site") = (T-32615, SRT, "left ventricle basal inferior segment") (G-C036, SRT, "Measurement Method") = (GEU-106-0128, 99GEMS, "AFI with 18 segments following 2015 ASE recommendations")**
AFI/BIL PeakSysSL_ASE18 Alias: BIL PeakSysSL ASE	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C0E3, SRT, "Finding Site") = (R-10079, SRT, "left ventricle basal inferolateral segment") (G-C036, SRT, "Measurement Method") = (GEU-106-0128, 99GEMS, "AFI with 18 segments following 2015 ASE recommendations")**
AFI/BAL PeakSysSL_ASE18 Alias: BAL PeakSysSL ASE	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point")**

		= (F-32020, SRT, "Systole") (G-C0E3, SRT, "Finding Site") = (R-1007A, SRT, "left ventricle basal anterolateral segment") (G-C036, SRT, "Measurement Method") = (GEU-106-0128, 99GEMS, "AFI with 18 segments following 2015 ASE recommendations")
AFI/MA PeakSysSL_ASE18 Alias: MA PeakSysSL ASE	(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")	(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C0E3, SRT, "Finding Site") = (T-32617, SRT, "left ventricle mid anterior segment") (G-C036, SRT, "Measurement Method") = (GEU-106-0128, 99GEMS, "AFI with 18 segments following 2015 ASE recommendations")
AFI/MAS PeakSysSL_ASE18 Alias: MAS PeakSysSL ASE	(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")	(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C0E3, SRT, "Finding Site") = (R-10077, SRT, "left ventricle mid anteroseptal segment") (G-C036, SRT, "Measurement Method") = (GEU-106-0128, 99GEMS, "AFI

		with 18 segments following 2015 ASE recommendations")
AFI/MIS PeakSysSL_ASE18 Alias: MIS PeakSysSL ASE	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C0E3, SRT, "Finding Site") = (R-10078, SRT, "left ventricle mid inferoseptal segment") (G-C036, SRT, "Measurement Method") = (GEU-106-0128, 99GEMS, "AFI with 18 segments following 2015 ASE recommendations")**
AFI/MI PeakSysSL_ASE18 Alias: MI PeakSysSL ASE	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C0E3, SRT, "Finding Site") = (T-32616, SRT, "left ventricle mid inferior segment") (G-C036, SRT, "Measurement Method") = (GEU-106-0128, 99GEMS, "AFI with 18 segments following 2015 ASE recommendations")**
AFI/MIL PeakSysSL_ASE18 Alias: MIL PeakSysSL ASE	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C0E3, SRT, "Finding Site") = (R-1007B, SRT, "left ventricle mid inferolateral segment")**

		(G-C036, SRT, "Measurement Method") = (GEU-106-0128, 99GEMS, "AFI with 18 segments following 2015 ASE recommendations")
AFI/MAL PeakSysSL_ASE18 **Alias: MAL PeakSysSL ASE**	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole")** **(G-C0E3, SRT, "Finding Site") = (R-1007C, SRT, "left ventricle mid anterolateral segment")** **(G-C036, SRT, "Measurement Method") = (GEU-106-0128, 99GEMS, "AFI with 18 segments following 2015 ASE recommendations")**
AFI/AA PeakSysSL_ASE18 **Alias: AA PeakSysSL ASE**	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole")** **(G-C0E3, SRT, "Finding Site") = (T-32613, SRT, "left ventricle apical anterior segment")** **(G-C036, SRT, "Measurement Method") = (GEU-106-0128, 99GEMS, "AFI with 18 segments following 2015 ASE recommendations")**
AFI/AAS PeakSysSL_ASE18 **Alias: AAS PeakSysSL ASE**	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole")**

		(G-C0E3, SRT, "Finding Site") = (GEU-106-0026, 99GEMS, "left ventricle apical anteroseptal segment") (G-C036, SRT, "Measurement Method") = (GEU-106-0128, 99GEMS, "AFI with 18 segments following 2015 ASE recommendations")
AFI/AIS PeakSysSL_ASE18 Alias: AIS PeakSysSL ASE	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C0E3, SRT, "Finding Site") = (GEU-106-0125, 99GEMS, "left ventricle apical inferoseptal segment") (G-C036, SRT, "Measurement Method") = (GEU-106-0128, 99GEMS, "AFI with 18 segments following 2015 ASE recommendations")**
AFI/AI PeakSysSL_ASE18 Alias: AI PeakSysSL ASE	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C0E3, SRT, "Finding Site") = (T-32618, SRT, "left ventricle apical inferior segment") (G-C036, SRT, "Measurement Method") = (GEU-106-0128, 99GEMS, "AFI with 18 segments**

		following 2015 ASE recommendations")
AFI/AIL PeakSysSL_ASE18 Alias: AIL PeakSysSL ASE	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C0E3, SRT, "Finding Site") = (GEU-106-0126, 99GEMS, "left ventricle apical inferolateral segment") (G-C036, SRT, "Measurement Method") = (GEU-106-0128, 99GEMS, "AFI with 18 segments following 2015 ASE recommendations")**
AFI/AAL PeakSysSL_ASE18 Alias: AAL PeakSysSL ASE	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C0E3, SRT, "Finding Site") = (GEU-106-0127, 99GEMS, "left ventricle apical anterolateral segment") (G-C036, SRT, "Measurement Method") = (GEU-106-0128, 99GEMS, "AFI with 18 segments following 2015 ASE recommendations")**
AFI/BA PeakSysSL_Endo Alias: BA PeakSysSL Endo	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(G-C036, SRT, "Measurement Method") = (GEU-106-0129, 99GEMS, "AFI on endocardium") (R-4089A, SRT, "Cardiac Cycle Point")**

		= (F-32020, SRT, "Systole") (G-C0E3, SRT, "Finding Site") = (T-32619, SRT, "left ventricle basal anterior segment")
AFI/BAS PeakSysSL_Endo Alias: BAS PeakSysSL Endo	(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")	(G-C036, SRT, "Measurement Method") = (GEU-106-0129, 99GEMS, "AFI on endocardium") (R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C0E3, SRT, "Finding Site") = (R-10075, SRT, "left ventricle basal anteroseptal segment")
AFI/BS PeakSysSL_Endo Alias: BS PeakSysSL Endo	(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")	(G-C036, SRT, "Measurement Method") = (GEU-106-0129, 99GEMS, "AFI on endocardium") (R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C0E3, SRT, "Finding Site") = (R-10076, SRT, "left ventricle basal inferoseptal segment")
AFI/BI PeakSysSL_Endo Alias: BI PeakSysSL Endo	(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")	(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0129, 99GEMS, "AFI on endocardium")

		(G-C0E3, SRT, "Finding Site") = (T-32615, SRT, "left ventricle basal inferior segment")
AFI/BP PeakSysSL_Endo Alias: BP PeakSysSL Endo	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0129, 99GEMS, "AFI on endocardium") (G-C0E3, SRT, "Finding Site") = (R-10079, SRT, "left ventricle basal inferolateral segment")**
AFI/BL PeakSysSL_Endo Alias: BL PeakSysSL Endo	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0129, 99GEMS, "AFI on endocardium") (G-C0E3, SRT, "Finding Site") = (R-1007A, SRT, "left ventricle basal anterolateral segment")**
AFI/MA PeakSysSL_Endo Alias: MA PeakSysSL Endo	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0129, 99GEMS, "AFI on endocardium")**

		(G-C0E3, SRT, "Finding Site") = (R-32617, SRT, "left ventricle mid anterior segment")
AFI/MAS PeakSysSL_Endo **Alias: MAS PeakSysSL Endo**	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole")** **(G-C036, SRT, "Measurement Method") = (GEU-106-0129, 99GEMS, "AFI on endocardium")** **(G-C0E3, SRT, "Finding Site") = (R-10077, SRT, "left ventricle mid anteroseptal segment")**
AFI/MS PeakSysSL_Endo **Alias: MS PeakSysSL Endo**	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole")** **(G-C036, SRT, "Measurement Method") = (GEU-106-0129, 99GEMS, "AFI on endocardium")** **(G-C0E3, SRT, "Finding Site") = (R-10078, SRT, "left ventricle mid inferoseptal segment")**
AFI/MI PeakSysSL_Endo **Alias: MI PeakSysSL Endo**	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole")** **(G-C036, SRT, "Measurement Method") = (GEU-106-0129, 99GEMS, "AFI on endocardium")** **(G-C0E3, SRT, "Finding Site") = (T-**

		32616, SRT, "left ventricle mid inferior segment")
AFI/MP PeakSysSL_Endo Alias: MP PeakSysSL Endo	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0129, 99GEMS, "AFI on endocardium") (G-C0E3, SRT, "Finding Site") = (R-1007B, SRT, "left ventricle mid inferolateral segment")**
AFI/ML PeakSysSL_Endo Alias: ML PeakSysSL Endo	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0129, 99GEMS, "AFI on endocardium") (G-C0E3, SRT, "Finding Site") = (R-1007C, SRT, "left ventricle mid anterolateral segment")**
AFI/AA PeakSysSL_Endo Alias: AA PeakSysSL Endo	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0129, 99GEMS, "AFI on endocardium") (G-C0E3, SRT, "Finding Site") = (T-32613, SRT, "left**

		ventricle apical anterior segment")
AFI/AAS PeakSysSL_Endo Alias: AAS PeakSysSL Endo	(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")	(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0129, 99GEMS, "AFI on endocardium") (G-C0E3, SRT, "Finding Site") = (GEU-106-0026, 99GEMS, "left ventricle apical anteroseptal segment")
AFI/AS PeakSysSL_Endo Alias: AS PeakSysSL Endo	(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")	(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0129, 99GEMS, "AFI on endocardium") (G-C0E3, SRT, "Finding Site") = (T-32614, SRT, "left ventricle apical septal segment")
AFI/AI PeakSysSL_Endo Alias: AI PeakSysSL Endo	(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")	(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0129, 99GEMS, "AFI on endocardium") (G-C0E3, SRT, "Finding Site") = (T-32618, SRT, "left

		ventricle apical inferior segment")
AFI/AP PeakSysSL_Endo **Alias: AP PeakSysSL Endo**	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0129, 99GEMS, "AFI on endocardium") (G-C0E3, SRT, "Finding Site") = (GEU-106-0025, 99GEMS, "left ventricle apical posterior segment")**
AFI/AL PeakSysSL_Endo **Alias: AL PeakSysSL Endo**	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0129, 99GEMS, "AFI on endocardium") (G-C0E3, SRT, "Finding Site") = (T-3261C, SRT, "left ventricle apical lateral segment")**
AFI/PSD_Endo_ASE18 **Alias: PSD Endo ASE18**	**(GEU-106-0131, 99GEMS, "Peak Strain Dispersion")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0130, 99GEMS, "AFI on endocardium with 18 segments following 2015 ASE recommendations")**

AFI/BA PeakSysSL_Endo_ASE18 Alias: BA PeakSysSL Endo ASE18	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0130, 99GEMS, "AFI on endocardium with 18 segments following 2015 ASE recommendations") (G-C0E3, SRT, "Finding Site") = (T-32619, SRT, "left ventricle basal anterior segment")**
AFI/BAS PeakSysSL_Endo_ASE18 Alias: BAS PeakSysSL Endo ASE18	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0130, 99GEMS, "AFI on endocardium with 18 segments following 2015 ASE recommendations") (G-C0E3, SRT, "Finding Site") = (R-10075, SRT, "left ventricle basal anteroseptal segment")**
AFI/BIS PeakSysSL_Endo_ASE18 Alias: BIS PeakSysSL Endo ASE18	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0130, 99GEMS, "AFI on endocardium with 18 segments following**

		2015 ASE recommendations") (G-C0E3, SRT, "Finding Site") = (R-10076, SRT, "left ventricle basal inferoseptal segment")
AFI/BI PeakSysSL_Endo_ASE18 Alias: BI PeakSysSL Endo ASE18	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0130, 99GEMS, "AFI on endocardium with 18 segments following 2015 ASE recommendations") (G-C0E3, SRT, "Finding Site") = (T-32615, SRT, "left ventricle basal inferior segment")**
AFI/BIL PeakSysSL_Endo_ASE18 Alias: BIL PeakSysSL Endo ASE18	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0130, 99GEMS, "AFI on endocardium with 18 segments following 2015 ASE recommendations") (G-C0E3, SRT, "Finding Site") = (R-10079, SRT, "left ventricle basal inferolateral segment")**
AFI/BAL PeakSysSL_Endo_ASE18	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point")**

Alias: BAL PeakSysSL Endo ASE18		**= (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0130, 99GEMS, "AFI on endocardium with 18 segments following 2015 ASE recommendations") (G-C0E3, SRT, "Finding Site") = (R-1007A, SRT, "left ventricle basal anterolateral segment")**
AFI/MA PeakSysSL_Endo_ASE18 Alias: MA PeakSysSL Endo ASE18	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0130, 99GEMS, "AFI on endocardium with 18 segments following 2015 ASE recommendations") (G-C0E3, SRT, "Finding Site") = (T-32617, SRT, "left ventricle mid anterior segment")**
AFI/MAS PeakSysSL_Endo_ASE18 Alias: MAS PeakSysSL Endo ASE18	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0130, 99GEMS, "AFI on endocardium with 18 segments following**

		2015 ASE recommendations") (G-C0E3, SRT, "Finding Site") = (R-10077, SRT, "left ventricle mid anteroseptal segment")
AFI/MIS PeakSysSL_Endo_ASE18 Alias: MIS PeakSysSL Endo ASE18	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0130, 99GEMS, "AFI on endocardium with 18 segments following 2015 ASE recommendations") (G-C0E3, SRT, "Finding Site") = (R-10078, SRT, "left ventricle mid inferoseptal segment")**
AFI/MI PeakSysSL_Endo_ASE18 Alias: MI PeakSysSL Endo ASE18	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0130, 99GEMS, "AFI on endocardium with 18 segments following 2015 ASE recommendations") (G-C0E3, SRT, "Finding Site") = (T-32616, SRT, "left ventricle mid inferior segment")**
AFI/MIL PeakSysSL_Endo_ASE18	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point")**

Alias: MIL PeakSysSL Endo ASE18		**= (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0130, 99GEMS, "AFI on endocardium with 18 segments following 2015 ASE recommendations") (G-C0E3, SRT, "Finding Site") = (R-1007B, SRT, "left ventricle mid inferolateral segment")**
AFI/MAL PeakSysSL_Endo_ASE18 Alias: MAL PeakSysSL Endo ASE18	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0130, 99GEMS, "AFI on endocardium with 18 segments following 2015 ASE recommendations") (G-C0E3, SRT, "Finding Site") = (R-1007C, SRT, "left ventricle mid anterolateral segment")**
AFI/AA PeakSysSL_Endo_ASE18 Alias: AA PeakSysSL Endo ASE18	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0130, 99GEMS, "AFI on endocardium with 18 segments following**

		2015 ASE recommendations") (G-C0E3, SRT, "Finding Site") = (T-32613, SRT, "left ventricle apical anterior segment")
AFI/AAS PeakSysSL_Endo_ASE18 Alias: AAS PeakSysSL Endo ASE18	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0130, 99GEMS, "AFI on endocardium with 18 segments following 2015 ASE recommendations") (G-C0E3, SRT, "Finding Site") = (GEU-106-0026, 99GEMS, "left ventricle apical anteroseptal segment")**
AFI/AIS PeakSysSL_Endo_ASE18 Alias: AIS PeakSysSL Endo ASE18	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0130, 99GEMS, "AFI on endocardium with 18 segments following 2015 ASE recommendations") (G-C0E3, SRT, "Finding Site") = (GEU-106-0125, 99GEMS, "left ventricle apical inferoseptal segment")**

AFI/AI PeakSysSL_Endo_ASE18 Alias: AI PeakSysSL Endo ASE18	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0130, 99GEMS, "AFI on endocardium with 18 segments following 2015 ASE recommendations") (G-C0E3, SRT, "Finding Site") = (T-32618, SRT, "left ventricle apical inferior segment")**
AFI/AIL PeakSysSL_Endo_ASE18 Alias: AIL PeakSysSL Endo ASE18	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0130, 99GEMS, "AFI on endocardium with 18 segments following 2015 ASE recommendations") (G-C0E3, SRT, "Finding Site") = (GEU-106-0126, 99GEMS, "left ventricle apical inferolateral segment")**
AFI/AAL PeakSysSL_Endo_ASE18 Alias: AAL PeakSysSL Endo ASE18	**(GEU-106-0002, 99GEMS, "Peak Longitudinal Strain")**	**(R-4089A, SRT, "Cardiac Cycle Point") = (F-32020, SRT, "Systole") (G-C036, SRT, "Measurement Method") = (GEU-106-0130, 99GEMS, "AFI on endocardium with**

		18 segments following 2015 ASE recommendations") (G-C0E3, SRT, "Finding Site") = (GEU-106-0127, 99GEMS, "left ventricle apical anterolateral segment")
AFI/AVC Alias: AVC	**(GEU-106-0003, 99GEMS, "Aortic Valve Closure")**	**(G-C036, SRT, "Measurement Method") = (GEU-106-0018, 99GEMS, "AFI")**
AFI/GPeakSysSL(APLAX) Alias: GpeakSysSL(APLAX)	**(GEU-106-0001, 99GEMS, "Global Peak Longitudinal Strain")**	**(G-C036, SRT, "Measurement Method") = (GEU-106-0018, 99GEMS, "AFI") (111031, DCM, "Image View") = (G-0395, SRT, "Apical long axis")**
AFI/GpeakSysSL(A4C) Alias: GpeakSysSL(A4C)	**(GEU-106-0001, 99GEMS, "Global Peak Longitudinal Strain")**	**(G-C036, SRT, "Measurement Method") = (GEU-106-0018, 99GEMS, "AFI") (111031, DCM, "Image View") = (G-A19C, SRT, "Apical four chamber")**
AFI/GpeakSysSL(A2C) Alias: GpeakSysSL(A2C)	**(GEU-106-0001, 99GEMS, "Global Peak Longitudinal Strain")**	**(G-C036, SRT, "Measurement Method") = (GEU-106-0018, 99GEMS, "AFI") (111031, DCM, "Image View") = (G-A19B, SRT, "Apical two chamber")**
AFI/GpeakSysSL(Avg) Alias: GpeakSysSL(Avg)	**(GEU-106-0001, 99GEMS, "Global Peak Longitudinal Strain")**	**(G-C036, SRT, "Measurement Method") = (GEU-106-0018, 99GEMS, "AFI")**