

MRN

Name

DOB

Ph: 802-847-4600 / Fax: 802-847-2533

CARDIOLOGY NON-INVASIVE ORDER FORM

Authorization/Referral (Referring provider needs to obtain authorization):

Research Study#:

Authorization #

Ref #

Date Range:

Indication(s) for Test(s): diagnosis, Signs, Symptoms. "Rule out", "Check" or "Evaluate" statements and abbreviations are NOT allowed. In addition, please send patient's recent history and office notes. Testing Procedure codes on back. **ICD10 (Required)**:

Interpreting Groups: UVMMC CVMC PMC CVPH ECH AHC

ECHO**STRESS/STRESS ECHO/NUCLEAR**

Echo, complete, transthoracic
 Limited or Follow-up Echo to assess
 TEE
 Include bubble study in Echo/TEE

All Echo studies include "with Color Flow and Doppler", 3D imaging and myocardial strain if clinically indicated.

Check here if you do NOT want Color Flow and Doppler. The findings of Stenosis and Regurgitation are subject to Color Flow and Doppler.

Check here if you wish to decline 3D imaging.

Check here to include Myocardial strain. Myocardial strain is indicated for use in cardio-oncology monitoring and cardiomyopathy evaluation

Echocardiography Image Enhancer

If images are suboptimal during the procedure, an echocardiography image enhancer will be used unless declined here. Perflutren Lipid Microsphere, 1.3mL, diluted in normal saline, via IV push will be administered.

Check here if you do NOT want authorize Image Enhancer

Holter Monitor 24 Hours 48 Hours

Complete Holter (hook-up/scanning/interpret & report)

Hook-up only Interpretation & Report Only

Event Monitor

7 day (ext Holter) 14 day (Ext Holter) 30 Day

EKG Yes No

Pacer Yes

Complete for all stress patients

Height: _____ Weight: _____ BMI: _____

Wheelchair bound Yes No
 Home O2 Yes No
 Difficult blood draw/IV stick Yes No
 History of CAD Yes No

In case of unexpected abnormal test result, I request that this patient have a consultation with cardiology Yes No

Exercise Stress Test – non-imaging
 Exercise Stress Test with VO2 max (Cardiac Rehab Only)
 Stress Echo – DO NOT order if patient has LBBB. It is recommended patient have a pharmacological nuclear test.
 Exercise Stress Echo
 Dobutamine Stress Echo
(NPO 4 hours prior. Hold beta blockers for 24 hours)

NUCLEAR STRESS TEST**Prior to Test: Caffeine-free 12 hours; NPO 4 hours**

Exercise Nuclear Stress Test (SPECT) – do NOT order if patient has LBBB or pacemaker. Will need pharmacological SPECT instead.

Pharmacological Nuclear Stress Test

SPECT – Reason patient cannot exercise: _____
 PET (Considered optimal imaging for BMI >35 and for age >65)

Absolute Myocardial Blood Flow (MBF) will be obtained for all PET studies

Calcium Score (ONLY for patients with NO CAD)
 Check here if you wish to decline MBF determination

Myocardial Viability SPECT PET

SIGNATURE: _____

DATE: _____



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CARDIOLOGY NON-INVASIVE ORDER FORM**TESTING PROCEDURE CODES**

(Note: For each test ordered, an authorization # needs to be documented. Stress test is included in the nuclear code)

| CPT/ procedural code | Code description | Common description |
|---|---|--|
| ECHOCARDIOGRAMS | | |
| 93303 | TRANSTHOR ECHO-CONG CARD ANOM, CMPL | Congenital Echocardiogram -Echocardiogram for congenital heart conditions |
| 93304 (PEDI) | LIMITED CONGENITAL ECHO | Limited or Follow up Echocardiogram for congenital heart conditions |
| 93306 | ECHO TRANSTHRC R-T 2D & M-MODE COMPL SPEC&COLOR DOP | Complete Echocardiogram with Color Flow and Doppler |
| 93307 | TRNSTHRC,W/O DOPP CLRFLW, R-T IMG 2D w/M-MODE REC CMPL | Complete Echocardiogram without Color Flow and Doppler |
| 93308 | ECHO TRANSTHORAC REAL-TIME, F/U-LTD | Limited or Follow up Echocardiogram for non-congenital heart conditions |
| 93312 | ECHO TRANSESOPH,REAL-TIM,2D IMAG DOC, PROBE PLAC,INTERP&RPT | Transesophageal Echocardiogram (TEE) for non- congenital heart conditions |
| 93315 | TRANSESOPH ECHO,CONGEN ABNOMALY,W/PROBE PLC,IMAG ACQUIS,INTRP&RPT | Transesophageal Echocardiogram (TEE) for congenital heart conditions |
| STRESS ECHOCARDIOGRAMS (uses both codes)-OBTAIN Authorization FOR BOTH - (see tip sheet) | | |
| 93350 | ECHO HEART XTHORACIC, STRESS/REST | Stress Echocardiogram professional charge |
| 93351 | ECHO TRANSTHRC R-T 2D,& M-MODE REST&STRS CONT ECG | Stress Echocardiogram technical charge |
| ECG/EKG - ELECTROCARDIOGRAMS | | |
| 93005 | ECG ,12 LEADS, TRACING ONLY | ECG/EKG = Electrocardiogram including interpretation |
| 93010 | ECG, INTERPRETATION AND REPORT, ONLY | ECG tracing interpretation ONLY |
| HOLTER (uses all 2 codes)/ EXTENDED HOLTER | | |
| 93225 | EXTERNAL ECG & 48 HR RECORDING | Holter hook-up |
| 93227 | EXTERNAL ECG CONTINUOUS RHYTHM W/I&R UP TO 48 HRS | Holter interpretation by MD |
| 93246 | EXT ECG > 7 DAY TO 15 DAY RCRD W/CONECT INTL RCRD | Extended Holter hook up (only if monitor applied by UVMMC staff) |
| 93248 | EXT ECG > 7 DAY TO 15 DAY REVIEW AND INTERPRETATN | Extended Holter Interpretation if worn for 7-15 days |
| EVENT MONITOR | | |
| 93228 | XTRNL MOBILE CV TELEMETRY W/I&REPORT 30 DAYS | Mobile Cardiac Telemetry - Streaming of cardiac rhythm 24/7, collects all cardiac rhythm data |
| 93272 | XTRNL PT ACTIVTD ECG DWNLD W/R&I </30 DAYS | Cardiac Event Monitor collects only patient or auto detected rhythm events. |
| EXERCISE TOLERANCE TEST (uses all 3 codes) | | |
| 93016 | CV STRS TST XERS&/OR RX CONT ECG W/O I&R | MD on site for supervision of the test |
| 93017 | CARDIAC STRESS TST,TRACING ONLY | ECG tracing |
| 93018 | CARDIAC STRESS TST,INTERP/REPT ONLY | MD interp and report |
| NUCLEAR STRESS TESTING - | | |
| 78452 | NM MYOCARDIAL SPECT MULTIPLE STUDIES | Nuclear SPECT Stress - this would include a stress test either on the treadmill or pharmacologic |
| 78431 & 78434 | MYOCDR IMG PET PRFUJ MLT STD RST&STRS CNCRNT CT | Nuclear Cardiac PET |
| 78433 | MYOCDR IMG PET PRFUJ W/METAB 2RTRACER CNCRNT CT | PET/CT Viabilities SPECT Viability |
| 78451 | | |

