

☐ MUGA Scan (78472) (Please Circle Indication)

· Hypertension (I10)

• Other:

· Cardiomyopathy (I42.9)

• Angina (I20.9) or chest pain (R07.89)

• CAD (I25.10)

REFERRAL FAX FORM (Operating thru COVID-19 Pandemic)

1880 Amherst Street Suites 100 & 200 Winchester , VA 22601 Main: (540) 662-0306 Fax: (855) 264-2066

	Date of Referral:			
Patient:	Date of Birth	า:	Patient Phone:	
Patient Height:	Patient Wei	ght:	We contact insurance providers to pre- authorize testing. Please provide patient's insurance information to facilitate.	
Requesting Provider:	Requesting	Provider Phone:	Insurance Plan:	
Reason for Requested Services (Diagnosis/Symptom) & Comm	nents:		Insurance ID:	
PLEASE INDICATE: Urgent Testing (scheduled in April/I Routine Testing (schedule in June 2		within 1 week _ Routine	_ within 1 month	
Consultation (99201-99205) ☐ Cardiology or Continued Care ☐ Vascular / Venous ☐ Electrophysiology		Holter Monitor (93: (Mailing to Patient) (Continuou	Prince Indication (Please Circle Indication) 224) □ 24 Hour □ 48 Hour (See Prince Indication) 268) Days □ 7 □ 14 □ 21 □ 30	
☐ Pre Surgical / Preoperative		, , ,	ad/ Patient activates when symptomatic)	
□ EKG w/Interpretation (93000, 93010) Echocardiogram (Please Circle Indication) □ Transthoracic (TTE) (93306-93308) • Pulmonary hypertension (I27.0, I27.2) • Cardiomyopathy (I25.5, I42.X) • Cardiomyopathy (I25.5, I42.X)		(93228) (93229) (MCOT ePatch/ Continuous mon • Palpitations (R00.2) • Dizziness (R42) • Syncope (R55)	ACOT) Days 7 14 21 30 Initoring/ Patient activates when symptomatic) • Angina (120.9) or chest pain (R07.89) • Arrhythmia (Tachycardia R00.0, Bradycardia R00.1) (147, 149) change based on insurance authorization	
 Coronary artery disease (I25.10) Abnormal ECG (R94.31) Hypertension (I10) Aortic valve disease (I35.X) Mitral valve disease (I34.X) History of TIA/CVA (I69.9, G49.9) 	Mitral valve disease (I34.X)		Vascular Studies (Please Circle Indication) ☐ Carotid Artery Ultrasound (93880)	
 Edema (R60.0) Murmur (R01.1) Congestive Heart Failure (I50.40) Other:		 Dizziness (R42) Syncope (R55) Carotid artery disease (I65.29) History of TIA (G45.9) CVA (I6: Subclavian stenosis (I87.1) 	Bruit (R09.89)History of CEA (Z98.89)History of carotid stent (Z95.5)	
Please note that dobutamine stress echos are available only at your local hospits		Ultrasound (93975)		
 *Standard Walking Treadmill (93015-93018) Coronary artery disease (I25.10) Pulmonary hypertension (I27.0, I27.2) Cardiomyopathy (I25.5, I42.9) Angina (I20.9) or chest pain (R07.89) Pre-op risk assessment *Arrhythmia (Tachycardia, Bradycard (I47, I48, I49) LV outflow tract obstruction (I42.1) Poor exercise tolerance (R53.83) AEIB (New I48.0, Persistant I48.1, One of the properties of the	lia, A-fib)	Renal artery stenosis (I70.1) Chronic kidney disease (N18.9 History of renal artery stenting (Z Acute renal insufficiency (N28. ABI/PVR (93922)	Page 1 Renal atrophy (N26.1) Flash pulmonary edema (J81.0) Hypertension (I10) Pre-op risk assessment (Z01.818) Other:	
 Other: *Stress Echo - Treadmill (93350-93351) Coronary artery disease (I25.1X) Angina (I20.9) or chest pain (R07.89) Hypertension (I10) Shortness of breath (R06.02) Other: Arrhythmia (Tachycardia R00.0, Brad R00.1, A-fib) Poor exercise tolerance (R53.83) Pre-op risk assessment 	dycardia	Leg pain (M79.60X)Known PAD (I73.9)History of stent (Z95.820)	Resting Only With Exercise History of bypass (I70.3X) Ulcer (I70.23-25) Other: (Arterial) Duplex (93925)	
Abnormal ECG (R94.31) Other:		☐ Left ☐ Rig	` _ ′ : ` ′	
Nuclear Testing (Please Circle Indication) *Walking Nuclear Stress (78454, 78454)		Leg pain (M79.60X)Known PAD (I73.9)	History of bypass (I70.3X)Ulcer (I70.23-25)	
*Walking Nuclear Stress (78451-78454) *Pharmacologic Nuclear Stress (78451-78454 + Nuclea Coronary artery disease (I25.10) Angina (I20.9) or chest pain (R07.89) Hypertension (I10) Shortness of breath (R06.02) Abnormal ECG (R94.31) Cardiomyopathy Imspec (I42.9) *Arrhythmia (Tachycardia, Bradycardia, I47, I48, I49) Poor exercise tolerance (R53.83) Pre-op risk assessment (Z01.818) Other:		History of stent (Z95.820) *AAA Screeni Abdominal aortic aneurysm (I7	• Other:	

*These tests require advanced patient prep. (See other side)

Welcome to Winchester Cardiology and Vascular Medicine's Cardiovascular Imaging Center. Below are prep instructions.

★Nuclear and Treadmill Prep Instructions

- DO NOT EAT 4 HOURS PRIOR to the test. You may have water or juice.
- ABSOLUTELY NO CAFFEINE 12 HOURS BEFORE THE TEST. This includes coffee, tea, sodas, decaf drinks and chocolate. You may have water, milk, or juice.
- NO TOBACCO PRODUCTS 8 HOURS PRIOR to the test.
- Wear loose, comfortable clothing and rubber soled walking shoes.
- · Beta Blockers should be held for 24 hours for EXERCISE stress testing, unless otherwise instructed by your physician. If you hold medications, bring with you to testing. All other medications can be taken.

Metoprolol/Lopressor/Toprol Coreg/ Carvedilol Beta Blockers include (brand/generic): Atenolol/Tenormin Inderal/Propranolol Bystolic/ Nebivolol Zebeta/Bisoprolol Blocadren/Timolol Corgard/Nadolol Trandate/Labetalol

★Stress Echo Prep Instructions

- DO NOT EAT 2 HOURS PRIOR to the test. You may have water or juice.
- REASONABLE AMOUNT (1 CUP) OF CAFFEINE is acceptable 2 HOURS prior to test.
- NO TOBACCO PRODUCTS 8 HOURS PRIOR to the test.
- Wear loose, comfortable clothing and rubber soled walking shoes.
- Beta Blockers should be held for 24 hours for EXERCISE stress testing, unless otherwise instructed by your physician. If you hold medications, bring with you to testing. All other medications can be taken.

Beta Blockers include (brand/generic): Atenolol/Tenormin Metoprolol/Lopressor/Toprol Coreg/ Carvedilol Inderal/Propranolol Bystolic/ Nebivolol Zebeta/Bisoprolol Trandate/Labetalol

Blocadren/Timolol Corgard/Nadolol

Renal Artery Ultrasound and AAA Prep Instructions

- 1. Fast 6 hours prior. No food or drink 6 hours prior to test.
- 2. Avoid carbonated beverages the day before your scheduled exam.
- 3. Take all prescribed medications with a small amount of **WATER** only.
- 4. Do not chew gum on the day of your exam.

WCVM is located on the Winchester Medical Center Campus, at the Valley Health Heart and Vascular Building. If parking in Orange Lot E, enter at the Heart and Vascular entrance. If parking in Blue Lot D, use the Cardiac & Pulmonary Rehabilitation entrance.

