



LOWN CARDIOVASCULAR CENTER

21 LONGWOOD AVENUE • BROOKLINE, MASSACHUSETTS 02446
(617) 732-1318 • FAX (617) 734-5763 • email: lowncardiovascular@partners.org



PATIENT REFERRAL INFORMATION SHEET

Patient Information
Name:
Home/Cell Phone Number:
Date of Birth:
BWH/MGH Number:
Social Security Number:
Date of Service:
Referring Physician/Facility:
Insurance Company:
Member ID:
Patient Weight:

Consultation/2nd Opinion	
Office consultation with	Reason for consultation
Dr. Brian Bilchik	
Dr. Charles Blatt	
Dr. Wilfred Mamuya	
Dr. Shmuel Ravid	
Dr. Vikas Saini	

Test to be Scheduled			
Stress Test	ECHO	Vascular	Cardiac Monitoring
Treadmill (ETT)	ECHO	Carotid ultrasound	Holter monitor
Stress Echo		Abdominal aorta US	Event monitor
Nuclear Treadmill		LE Arterial US	
Nuclear Pharmacological		ABI / Full Scan	
		LE Venous US	
		Renal arterial ultrasound	

Reason for Scheduling Test	
Stress Test	
To evaluate a patient with signs or symptoms (chest pain, SOB, syncope, exertional fatigue, etc) suggestive of coronary artery disease	
Evaluation of a patient with chest pain, an uninterpretable or equivocal ECG changes, or unable to exercise	
Detection of CAD in a patient with new-onset CHF or LV systolic dysfunction	
To evaluate a patient in whom silent ischemia is considered high probable (e.g. diabetic)	
Evaluation of disease in a patient with a known calcium Agaston score >400	
Other:	

ECHO
Heart murmur
LV/RV function
Cardiomyopathy
CHF
Arrhythmia
Pericardial diseases
Valvular heart disease
Prosthetic valve
Congenital heart disease
Endocarditis
Other:

Vascular
Carotid bruit
TIA/CVA
Carotid stenosis
F/U surgery/PCI
Claudication
Lower-extremity vascular disease
Abdominal bruit
Renal artery stenosis
Abdominal aneurysm
DVT
Other:

Cardiac Monitoring
Palpitations
Tachycardia
Arrhythmia
Atrial fibrillation
Other:

Physician signature
Physician Signature:

Please email the completed and signed form to lowncardiovascular@partners.org or fax it to 617-734-5763. If you have any questions about which is the most appropriate cardiac stress test, please do not hesitate to call the Lown Center and speak directly to one of our cardiologists.