

Patient Information (please provide height and weight)

Last Name: _____ First Name: _____
 Preferred Name: _____ Email Address: _____
 DOB (mm/dd/yyyy): _____ PHN: _____ Daytime Phone: _____
 Height: _____ cm ft/in Weight: _____ kg lbs
 Sex: Male Female Unknown/choose not to disclose Gender Identity: _____

Referring Physician Information

Name: _____ Specialty: _____
 PraclD: _____ Phone: _____ Fax: _____
 Location: ER Dept UrgentCare Clinic/Office

MPI + Exercise Stress Test

Have you asked your patient to hold anti-ischemic medications? Yes No
 Does your patient have any of the following: Diabetes Asthma ICD CABG
 Pacemaker Angioplasty/stent
 Is your patient: Asymptomatic Symptomatic: Chest pain Dyspnea Other: _____
 Pretest likelihood of CAD: Very low Low Intermediate High Known CAD

Myocardial Perfusion Imaging (MPI) Stress Test: Exercise Pharmacologic

Exercise Stress Test (no imaging)

- Assess myocardial ischemia/infarction
- Global cardiac risk stratification OR pre-op risk assessment for non-cardiac surgery
- Abnormal exercise stress test
- Assess exercise capacity/fitness level/HR + BP response
- Assess for exercise-induced dysrhythmia

Office Use Only:

MPI or STRESS TEST
Appointment Date + Time:

Echocardiogram Cardiac structure+ function Pericardial abnormalities
 Valvular heart abnormalities Cardiac source of embolus
 Adult congenital heart disease

ECHO Appointment
Date + Time:

Carotid Doppler Syncope/pre-syncope TIA/Stroke
 Endarterectomy/carotid stenting Evaluate carotid bruits

CAROTID Appointment
Date + Time:

24-Hour Holter Syncope/pre-syncope Palpitations
 Known atrial fibrillation/ flutter Suspected dysrhythmia

HOLTER Appointment
Date + Time:

**Provisional diagnosis/
Additional History**

Copy reports to:

MD Signature/
Clinic Name/Stamp: