

MCI Hinsdale

333 CHESTNUT STREET, SUITE 100

HINSDALE, IL 60521

P: (630) 566-4100

F: (833) 445-6137

PATIENT NAME _____ PATIENT EMAIL _____

PATIENT PHONE# _____ CELL# _____ DOB _____ DATE _____

INSURANCE REFERRAL/PRECERT # (IF APPLICABLE) _____ NPI # _____

****Must be completed by time of scheduling in order to schedule an appointment FOR HMO INSURANCES.*****CHECK WHICH PHYSICIAN YOU WOULD LIKE TO REFER YOUR PATIENT TO:**

- | | | | |
|---|--|--|---|
| ☐ First Available | ☐ Daniel Krauss, MD | ☐ James McMahon, MD | ☐ Saurabh Shah, MD |
| ☐ Francisco G. Aguilar, MD | ☐ Andrew T. Lawrence, M | ☐ Selva Patham, MD | ☐ Meechai Tessalee, DO |
| ☐ G. Gary Gibbs, MD | ☐ Gregory Lewis, MD | ☐ Paul D. Ryan, DO | |

☐ **Cardiovascular Consult (Dx/Symptom):** _____☐ **Peripheral Artery Disease Consult (Dx/Symptom):** _____☐ **Venous Disease Consult (Dx/Symptom):** _____☐ **Diagnostic Testing Only (Dx/Symptom):** _____☐ **Pre-Op Evaluation/Cardiac Risk Assessment:**

Please contact cardiology before holding Plavix, Effient, Brilinta or Aspirin in patients with stents.

• Cardiovascular Dx/Symptom: _____

• Reason for Procedure/Surgery: _____

• Date of Procedure/Surgery: _____

• Type of Procedure/Surgery: _____

• Anesthesia: ☐ Local ☐ General**PLEASE PERFORM THE TEST(S) INDICATED BELOW ON THE ABOVE REFERENCED PATIENT. CHOOSE ALL THAT APPLY.*****PATIENT WILL NEED TO BE EVALUATED BY CARDIOLOGIST PRIOR TO INVASIVE OR STRESS TESTING OR AS WARRANTED FOR PATIENT SAFETY.****ULTRASOUND**

- | | |
|---|---|
| ☐ 93351 Stress Echocardiogram | ☐ 93926 Lower Extremity Arterial (Left w ABI 93922) |
| ☐ 93351 Stress Echocardiogram with Contrast (Q9950, Q9956 or Q9957) | ☐ 93970 Lower Extremity Venous Bilateral- DVT study |
| ☐ 93306- Echocardiogram Complete with Contrast (Q9950, Q9956 or Q9957) | ☐ 93970 Lower Extremity Venous Bilateral- Insufficiency study |
| ☐ 93308 Echocardiogram Limited with Contrast (Q9950, Q9956 or Q9957) | ☐ 93971 Lower Extremity Venous Unilateral Right-DVT study |
| ☐ 93306 Echocardiogram-Complete (2D, M-mode, and Doppler/Color Flow) | ☐ 93971 Lower Extremity Venous Unilateral Left-DVT study |
| ☐ 93306 Echocardiogram - Complete with Bubble Study for PFO | ☐ 93975 Renal Artery |
| ☐ 93308 Echocardiogram-Limited Bubble Study only for PFO | ☐ 93978 Abdominal Aorta (AAA) Test |
| ☐ 93880 Carotid (bilateral) | ☐ 93922 Wrist Brachial Index (WBI) |
| ☐ 93882 Unilateral Carotid (unilateral right) | ☐ 93930 Upper Extremity Arterial (93922 Bilateral W/WBI) |
| ☐ 93882 Unilateral Carotid (unilateral left) | ☐ 93931 Upper Extremity Arterial (93922 Right W/WBI) |
| ☐ 93922 ABI (resting) | ☐ 93931 Upper Extremity Arterial (93922 Left W/WBI) |
| ☐ 93923 ABI (exercise) | ☐ 93970 Upper Extremity Venous-Bilateral |
| ☐ 93925 Lower Extremity Arterial (Bilateral w ABI 93922) | ☐ 93971 Upper Extremity Venous- Right |
| ☐ 93926 Lower Extremity Arterial (Right w ABI 93922) | ☐ 93971 Upper Extremity Venous-Left |
| | ☐ 93978 Mesenteric Duplex |
| | ☐ 93926 Pseudoaneurysm Unilateral |

NUCLEAR MEDICINE

- ☐
- Exercise Nuclear Stress Test (Treadmill)
-
- ☐
- Lexiscan Nuclear Stress Test
-
- ☐
- Cardiac Amyloidosis

PET CARDIAC IMAGING

- ☐
- Cardiac PET/CT Sca

EXERCISE STRESS TESTING

- ☐
- EKG Treadmill Stress

HEART MONITORING

- ☐
- 24 hour Holter Monitor
-
- ☐
- 48 hour Holter Monitor
-
- ☐
- Mobile Telemetry (Real time monitoring & patient triggered)
-
- ____7 days ____14 days ____21 days ____30 days
-
- ☐
- Event Monitor (Patient Triggered Monitoring only)
-
- NOTE: Inappropriate for Syncope**
-
- ____7 days ____14 days ____21 days ____30 days

TEST**ICD-10 CODE****INDICATION**

PLEASE REFER TO REVERSE FOR COMMON INDICATIONS OF TESTS

COMPLETED BY _____

NAME OF REFERRING PHYSICIAN/SURGEON (PLEASE PRINT) _____

DATE _____

PHONE NUMBER _____

FAX NUMBER _____

SIGNATURE OF REFERRING PHYSICIAN/SURGEON _____