

MCI Elmhurst

133 EAST BRUSH HILL ROAD, SUITE 202 ELMHURST, IL 60126

COMPLETED BY

FAX NUMBER

PHONE NUMBER

PATIENT NAME	PATIENT EMAIL		
PATIENT PHONE#	CELL#	DOB	DATE
INSURANCE REFERRAL/PRECERT # (II	NPI #_		

NAME OF REFERRING PHYSICIAN/SURGEON (PLEASE PRINT)

SIGNATURE OF REFERRING PHYSICIAN/SURGEON

DATE

P: (331) 231-6200 F: (331) 231-6201					
	CHECK WHICH	I <u>PHYSICIAN</u> YOU WO	OULD LIKE TO REFER YO	UR PATIENT	то:
○ First Available	lable O Cash Casey, MD		○ Michael Brottman,	, MD	○ Setu Trivedi, DO
O Anish Amin, MD	min, MD O Elmer Murdock, M		○ Michael Trybula, MD		
○ Apoor Gami, MD			○ Pratik Parikh, MD		
□ Cardiovascular Consult (Dx/Symptom):		Pre-Op Evaluation/Cardiac Risk Assessment: Please contact cardiology before holding Plavix, Effient, Brilinta or Aspirin in patients with stent			
Peripheral Artery Disease Consult (Dx/Symptom):		Reason for Procedure/Surgery:			
□ Venous Disease Consult (Dx/Symptom):		 Date of Procedure/Surgery: Type of Procedure/Surgery: Anesthesia: \(\) Local \(\) General 			
Diagnostic Testing Only (Dx/Sympt	om):		- -		
*PATIENT WILL NEED TO BE I		CARDIOLOGIST PRIOR TO	INVASIVE OR STRESS TESTI	NG OR AS WAR	
 93351 Stress Echocardiogram 93351 Stress Echocardiogram with Co Q9956 or Q9957) 	ontrast (Q9950,		Venous Bilateral- DVT study Venous Bilateral- Insufficiency		clear Stress Test (Treadmill) uclear Stress Test Vloidosis
□ <u>93306</u> - Echocardiogram Complete with Q9950, Q9956 or Q9957)	h Contrast (study 93971 Lower Extremity Venous Unilateral Right-DVT study 93971 Lower Extremity Venous Unilateral Left-DVT		PET CARDIAG	
☐ <u>93308</u> Echocardiogram Limited with C Q9956 or Q9957)	ontrast (Q9950,			☐ Cardiac PET	
93306 Echocardiogram-Complete		study		EXERCISE ST	RESS TESTING
(2D, M-mode, and Doppler/Color Flow) ☐ 93306 Echocardiogram - Complete wit	:h	□ <u>93975</u> Renal Artery □ <u>93978</u> Abdominal Aorta		☐ EKG Treadm	
Bubble Study for PFO	1_	93922 Wrist Brachial Inc		HEART MON	ITORING
☐ <u>93308</u> Echocardiogram-Limited Bubbl Study only for PFO	e	93930 Upper Extremity (93922 Bilateral W/WBI)		□ 24 hour Holt	
☐ <u>93880</u> Carotid (bilateral)		93931 Upper Extremity		48 hour Holf	
93882 Unilateral Carotid (unilateral righ		(<u>93922</u> Right W/WBI)		☐ Mobile Teler	metry
93882 Unilateral Carotid (unilateral left))	□ 93931 Upper Extremity (93922 Left W/WBI)	Arterial		nonitoring & patient triggered) 14 days21 days30 days
☐ <u>93922</u> ABI (resting) ☐ <u>93923</u> ABI (exercise)		93970 Upper Extremity	Venous-Rilateral	□ Event Monit	
□ 93925 Lower Extremity Arterial		□ 93971 Upper Extremity Venous- Right			gered Monitoring only)
(Bilateral w ABI 93922)		☐ <u>93971</u> -Upper Extremity Venous-Left			propriate for Syncope 14 days21 days30 days
☐ <u>93926</u> Lower Extremity Arterial (Right w ABI 93922)		□ <u>93978</u> Mesenteric Duple □ <u>93926</u> Pseudoaneurysn			
TEST	ICD-1	O CODE INDICATION			
		PLEASE REFER TO REVERSE FO	OR COMMON INDICATIONS OF TESTS	3	