

To schedule an appointment: (786) 573-6000 Patients (786) 573-6001 Physicians

ш	Baptist Hospital
	Doctors Hospital
	Homestead Hospital
	Mariners Hospital
	South Miami Hospital
	West Kendall Baptist Hospital

Patient's Name:	DOB:	Age:	Appointment Date/Time:		
Insurance Name:	Policy #:	Group #	t:	_Authorization #:	
FOR ORDERING PROVIDERS: Please indicate the appropriate earn and treatment of a patient's condition be ordered. EACH TEST or				the tests that are necessa	ry for diagnosis
Physician's Name:	Signature:		Phone:	Fax:	
☐ Carotid Duplex Sonography - Complete	93880	■ Venous Duplex	Lower Extremity - Bilatera	I	93970
■ with IMT Protocol		■ with Reflux I	Protocol		
☐ with Temporal Arteritis Protocol		□ Pulmonary ember	olism		126
□ Vertebro-basilar artery syndrome	G45.0	☐ Thrombophlebiti	s of superficial vessels, right	lower extremity	180.01
Amourosis fugov	CAE 2	☐ Thrombonblobiti	a of auporficial vessels, left le	uuor outromitu	100.00

Physician's Name: Signatu	re:	Phone: Fax:	
☐ Carotid Duplex Sonography - Complete	93880	■ Venous Duplex Lower Extremity - Bilateral	93970
□ with IMT Protocol		☐ with Reflux Protocol	
☐ with Temporal Arteritis Protocol		☐ Pulmonary embolism	126
☐ Vertebro-basilar artery syndrome	G45.0	☐ Thrombophlebitis of superficial vessels, right lower extremity	180.01
☐ Amaurosis fugax	G45.3	☐ Thrombophlebitis of superficial vessels, left lower extremity	180.02
☐ Transient cerebral ischemic attack, unspecified	G45.9	☐ Thrombophlebitis of superficial vessels, bilateral	180.03
☐ Transient Visual Disturbance, right eye	H53.121	☐ Thrombophlebitis of deep vessels, right lower extremity	180.201
☐ Transient Visual Disturbance, left eye	H53.122	☐ Thrombophlebitis of deep vessels, left lower extremity	180.202
☐ CVA due to occlusion or stenosis of right carotid arteries	163.231	☐ Thrombophlebitis of deep vessels, bilateral	180.203
☐ CVA due to occlusion or stenosis of left carotid arteries	163.232	☐ Varicose veins of lower extremities with inflammation	I83.1
□ Occlusion and stenosis of right carotid artery	165.21	☐ Varicose veins of lower extremities with both ulcer and inflammation	183.2
☐ Occlusion and stenosis of left carotid artery	165.22	☐ Varicose veins of lower extremities with pain	183.81
☐ Occlusion and stenosis of bilateral carotid arteries	165.23	☐ Post-thrombotic syndrome with ulcer	187.01
☐ Occlusion and stenosis of unspecified carotid artery	165.29	☐ Post-thrombotic syndrome with inflammation	187.02
☐ Aneurysm of carotid artery	172.0	☐ Post-thrombotic syndrome with ulcer and inflammation	187.03
☐ Dissection of carotid artery	177.71	☐ Venous insufficiency (chronic) (peripheral)	187.2
☐ Dissection of vertebral artery	177.74	□ Lymphedema, not elsewhere classified	189.0
☐ Giant cell arteritis with polymyalgia rheumatica	M31.5	☐ Pain in right leg	M79.604
☐ Localized swelling, mass and lump, neck	R22.1*	☐ Pain in left leg	M79.605
☐ Syncope and collapse	R55	☐ Chest pain, unspecified	R07.9
☐ Injury of carotid artery of neck	S15.001A	☐ Localized edema	R60.0
☐ Pre-procedural examination	Z01.818	☐ Injury of femoral vein at hip and thigh level, right leg	S75.101
☐ Post-Procedure examination	Z09	☐ Injury of femoral vein at hip and thigh level, left leg	S75.102
□ Other:	•	☐ Injury of blood vessels at lower leg level	S85
□ Transcranial Duplex – Complete	93886	☐ Pre-procedural examination	Z01.818
☐ Transcranial Duplex - w Bubble Study	93893	☐ Post-procedure examination	Z09
☐ Vertebro-basilar artery syndrome	G45.0	□ Other:	
☐ Brain death	G93.82	■ Venous Duplex – Vena Cava/Iliac Complete	93978
☐ Non-traumatic subarachnoid hemorrhage from other intracranial arteries	160.6	☐ Thrombophlebitis of iliac vein, right	180.211
☐ CVA due to thrombosis of right vertebral artery	163.011	☐ Thrombophlebitis of iliac vein, left	180.212
☐ CVA due to thrombosis of left vertebral artery	163.012	☐ Thrombophlebitis of iliac vein, bilateral	180.213
☐ CVA due to thrombosis of basilar artery	163.02	☐ Acute embolism and thrombosis of inferior vena cava	182.220
☐ Occlusion and stenosis of right carotid artery	165.21	☐ Chronic embolism and thrombosis of inferior vena cava	182.221
☐ Occlusion and stenosis of left carotid artery	165.22	☐ Pain in right leg	M79.604
☐ Occlusion and stenosis of bilateral carotid arteries	165.23	☐ Pain in left leg	M79.605
☐ Occlusion and stenosis of unspecified carotid artery	165.29	☐ Localized edema	R60.0
☐ Arteriovenous malformation of cerebral vessels	Q28.2	☐ Injury of iliac vein, right	S35.514
□ Other:	•	☐ Injury of iliac vein, left	S35.515/
□ Penile Arterial Physiological Testing – Complete	54240	□ Other:	'I
☐ Male erectile disorder	F52.21	□ Venous Duplex Upper Extremity - Bilateral	93970
□ Penile Cavernous Injection	54235	☐ Pulmonary embolism	126
☐ Priapism due to trauma	N48.31	☐ Thrombophlebitis of superficial vessels bilateral	180.03
□ Priapism drug-induced	N48.33	☐ Thrombophlebitis of unspecified deep vessels bilateral	180.203
☐ Combined arterial insufficiency & corporo-venous occlusive erectile dysfunction	N52.03	☐ Lymphedema	189.0
□ Other:		☐ Localized edema	R60.0
		☐ Pain in right arm	M79.601
		☐ Pain in left arm	M79.602
		☐ Chest pain, unspecified	R07.9
		☐ injury of blood vessel at shoulder and upper arm level	S45.909
		injury of blood vessels at forearm level	S55.809
		☐ Pre-procedural examination	Z01.818
		☐ Post-procedure examination	Z09
	+	Other:	

REGISTRATION

You have been asked to arrive at least 30 minutes prior to your exam so there is ample time for you to complete the registration process. During this time, registration staff will ask you to review and sign several important documents. Any applicable co-payments will also be collected. If you arrive late, or do not arrive in time to complete the registration process, you may experience delays in your appointment. You must bring this order form, a photo ID and your insurance card with you on the day of your test. You cannot be registered without them.

MEDICATIONS

Please bring with you a complete list of all medications that you are taking. Please include: prescription medications, over-the-counter medications such as aspirin and antacids, vitamins, minerals, herbs, diet pills, dietary supplements, and natural/organic products. Women should also include birth control pills and hormones.

ARTERIAL EVALUATIONS The Arterial Lower Extremity Protocol consists of three (3) tests that are performed based on findings 1. Pulse Volume Recordings (PVR) Performed if the PVR's Ankle/Brachial Index is abnormal, or if there is a previous surgery or interventional vascular procedure 2. Arterial Duplex Lower Extremity Performed if a Common Femoral Artery waveform in the Arterial Duplex Lower Extremity is abnormal, or if there is a previous surgery or interventional vascular procedure 3. Arterial Duplex Aorto-iliac For Arterial Lower Extremity Protocol, please check all three (3) tests below with the three (3) concomitant appropriate diagnosis Arterial Upper Extremities at Rest (includes PVR, Pressures, PPG) Arterial PVR Lower Extremity with Exercise (includes PVR, Pressures, ABI, PPG) 93924 Arterial Upper Extremities w/TOS Maneuvers (w/ PVR, Pressures, PPG) □ Atherosclerosis of aorta 170.0 93924 ☐ Atherosclerosis of arteries, right leg 170.201 ☐ Atherosclerosis of aorta 170.0 170.202 ☐ Atherosclerosis of native arteries of extremities other extremity 170.208 ☐ Atherosclerosis of arteries, left leg ☐ Atherosclerosis arteries, bilateral legs 170.203 Extremity gangrene 170.268 Intermittent claudication, right leg 170.211 □ Dissection of thoracoabdominal aorta 171.03 170.212 □ Intermittent claudication, left leg □ Aneurysm of artery of upper extremity 172.1 170.221 □ Rest pain, right leg □ Raynaud's syndrome without gangrene 173.00 □ Rest pain, left leg 170.222 ☐ Raynaud's syndrome with gangrene 173.01 170.223 ☐ Buerger's disease 173.1 □ Rest pain, bilateral legs ☐ Ulceration of calf, right leg 170.232 ☐ Peripheral vascular disease 173.9 Ulceration of ankle, right leg 170.233 ☐ Embolism and thrombosis of arteries of the upper extremities 174.2 170.235 197.638 □ Ulceration of other part of foot, right leg ☐ Post-procedural hematoma □ Ulceration of calf, left leg 170.242 ☐ Injury of blood vessels at shoulder and upper arm level, right arm S45.891A □ Ulceration of ankle, left leg 170.243 ☐ Injury of blood vessels at shoulder and upper arm level, left arm S45.892A ☐ Ulceration of other part of foot, left leq 170.245 ☐ Injury of blood vessels at forearm level, right arm S55.891A ☐ Gangrene, right leg 170.261 ☐ Injury of blood vessels at forearm level, left arm S55.892A ☐ Gangrene, left leg 170.262 ☐ Gangrene, bilateral legs 170.263 ☐ Arterial Duplex Upper Extremity - Bilateral 93930 □ Dissection of thoracoabdominal aorta 171.03 ☐ Atherosclerosis of aorta 170.0 □ Dissection of artery of lower extremity 177.77 ☐ Atherosclerosis of extremity arteries 170.208 172.4 ☐ Atherosclerosis of extremity arteries with gangrene 170.268 ■ Aneurysm of artery of lower extremity □ Raynaud's syndrome without gangrene 173.00 □ Dissection of thoracoabdominal aorta 171.03 □ Aneurysm of artery of upper extremity ☐ Raynaud's syndrome with gangrene 173.01 172.1 173.1 173.00 □ Buerger's disease □ Raynaud's syndrome without gangrene □ Peripheral vascular disease 173.9 ☐ Raynaud's syndrome with gangrene 173.01 □ Embolism and thrombosis of arteries of the lower extremities 174.3 □ Buerger's disease 173.1 □ Post-procedural hematoma 197.638 □ Peripheral vascular disease 173.9 ☐ Embolism and thrombosis of arteries of the upper extremities ☐ Injury of blood vessels, right leg S85.801A 174.2 S85.802A □ Injury of blood vessels, left leg Post-procedural hematoma 197.638 ☐ Other: ☐ Injury of blood vessels at shoulder and upper arm level, right arm S45.891A ☐ Injury of blood vessels at shoulder and upper arm level, left arm S45.892A □ Arterial Duplex Lower Extremity - Bilateral 93925 □ Intermittent claudication right leg 170.211 ☐ Injury of blood vessels at forearm level, right arm, S55.891A 170.212 S55.892A □ Intermittent claudication left leg ☐ Injury of blood vessels at forearm level, left arm ☐ Intermittent claudication bilateral legs 170.213 □ Other: ■ Renal Artery/Vein Duplex Complete ☐ Rest pain right leg 170.221 93975 170.222 □ Rest pain left leg ☐ Essential (primary) hypertension 110 □ Rest pain bilateral legs 170.223 ☐ Hypertensive chronic kidney disease with stage 1 through stage 4 112.9 □ Ulceration of calf, right leg 170.232 ☐ Hypertensive chronic kidney disease with end stage 5 renal disease 112.0 □ Ulceration of ankle, right leg 170.233 ☐ Atherosclerosis of renal artery 170.1 ☐ Ulceration of other part of foot, right leg Dissection of abdominal aorta 170.235 171.02 □ Ulceration of calf, left leg 170.242 Abdominal aortic aneurysm, without rupture 171.4 □ Ulceration of ankle, left leg 170.243 172.2 □ Aneurysm of renal artery ☐ Ulceration of other part of foot, left leg 170.245 ☐ Embolism and thrombosis of thoracic aorta 174.11 ☐ Gangrene right leg 170.261 □ Acute embolism and thrombosis of inferior vena cava 182.220 170.262 ☐ Embolism and thrombosis of renal vein ☐ Gangrene left leg 182.3 ☐ Gangrene bilateral legs 170.263 ☐ Ischemia and infarction of kidney N28.0 □ Aneurysm of artery of lower extremity 172.4 ☐ Kidney transplant status Z94.0 □ Buerger's disease 173.1 S35.402A ☐ Injury of left renal artery □ Peripheral vascular disease, unspecified 173.9 □ Injury of left renal vein S35.405A ■ Embolism and thrombosis of arteries of the lower extremities 174.3 □ Injury of right renal artery S35.401A ☐ Injury of blood vessels, right leg S35.404A S85.801 □ Injury of right renal vein ☐ Injury of blood vessels, left leg S85.802 ☐ Other: Celiac/Mesenteric Duplex Complete 93975 □ Other: ■ Arterial Duplex Aorto-Iliac – Complete 171.00 93978 Dissection of abdominal aorta □ Intermittent claudication, right leg 170.211 Abdominal aortic aneurysm, without rupture 171.03 □ Intermittent claudication, left leg 170.212 □ Thoracoabdominal aortic aneurysm, without rupture 171.2 170.213 □ Intermittent claudication, bilateral legs ☐ Generalized abdominal pain R10.84 □ Dissection of abdominal aorta 171.02 □ Abnormal weight loss R63.4 □ Dissection of thoracoabdominal aorta 171.03 ☐ Other: □ Portal/Hepatic Veins Duplex 93975 ☐ Abdominal aortic aneurysm, without rupture 171.4 ☐ Aneurysm of iliac artery 172.3 Portal vein thrombosis 181 ☐ Generalized abdominal pain R10.84 ■ Esophageal varices without bleeding 185.00 □ Other: □ Esophageal varices with bleeding 185.01 ☐ Hemodialysis Access Pre-Op Vessel Mapping G0365 □ Portal hypertension K76.6 □ End stage renal disease N18.6 □ Generalized abdominal pain R10.84 □ Other: ☐ Hepatomegaly R16.0

Splenomegaly

R16.1

R18.8

REV 07/11/18

☐ Ascites

□ Other: