



SGMC
CardioVascular Institute

2409 North Patterson Street, Suite 230
 Valdosta, Georgia 31602
 Phone: (229)259-4369
 Fax: (229)259-4370
www.sgmc.org/cvi

- | | |
|--|---|
| <input type="checkbox"/> Joe Johnson, M.D. Cardio Thoracic, Vascular | <input type="checkbox"/> David Hardy, M.D. Vascular, Endovascular |
| <input type="checkbox"/> Randall Brown, M.D. Cardio Thoracic, Vascular | <input type="checkbox"/> First Available |

Patient Name: _____ DOB: _____

Reason for Referral: _____

Patient Address: _____

State: _____ Zip: _____ Phone #: _____ Alt #: _____

Referring Physician: _____ Phone #: _____

Contact Person: _____ Fax #: _____

In order to schedule your patient, please fax all the following documents to (229)259-4370
 Imaging disks are to be sent Fed Ex, **Priority Overnight**, to the above address using the provided Fed Ex #: 475657560

- | | |
|---|--|
| <ul style="list-style-type: none"> • Most recent Office Notes/H&P • CT/CXR/PET reports and CD's and/or Films • ALL PFT/Ultrasound/Doppler Reports • Echo/Cath report and CD's | <ul style="list-style-type: none"> • Operative Reports/Procedures • Most recent DC summary • Insurance Information • List of current Medications and Doctors |
|---|--|

Vascular Ultrasound Lab

- | | | |
|--|---|---|
| <input type="checkbox"/> Arterial Leg Study w/
Pressures | <input type="checkbox"/> Upper Arterial | <input type="checkbox"/> Pre-Op Dialysis Access
(Vein Mapping) |
| <input type="checkbox"/> Lower Extremity Venous
__Lt __Rt __Bil | <input type="checkbox"/> AAA Studies | <input type="checkbox"/> Groin Ultrasound |
| <input type="checkbox"/> Upper Extremity Venous
__Lt __Rt __Bil | <input type="checkbox"/> Carotid Ultrasound
__Lt __Rt __Bil | <input type="checkbox"/> Mesenteric Ultrasound |
| | <input type="checkbox"/> Renal Artery Ultrasound
__Lt __Rt __Bil | <input type="checkbox"/> Other: _____
_____ |

Ordering Physician's Signature: _____

Thank you for allowing us to serve your patient! We will contact the patient to schedule their appointment.