

Diagnostic & Procedural Referral Form

Please fax completed form and requested documentation to 704-667-9239 Mail all discs to Attn: SHVI, 5000 Airport Center Parkway, Building G, Suite B, Charlotte, NC 28208 or electronically through PowerShare

For patients needing stat studies within 48 hours, please call: 704-355-3012

Diagnostic requested (pl	ease check one):				
□ Echocardiogram	□ *Cardiac MRI		l Tilt table		\square EKG
\square Nuclear stress test	☐ Cardiopulmonary stress t	est 🗆	☐ Transesophageal echocardiogram ☐ Stress test		☐ Cardiac monitor
\square Vascular ultrasound	\square Stress echocardiogram	_			☐ Diagnostic catheterization
□*Cardiac CT	\square Exercise treadmill test				
Procedure Requested (p)	lease check one):				
\square Cardioversion	□ Pacemaker		l Interventional	Cath	Other:
Referral diagnosis:					
Referring office:					
Referring provider:		Cr	itical findings o	ontact:	
Referring provider phone:		_Refe	erring provider	fax:	
Patient name:			Date of bir	th:	
Patient phone #:	Но	me ac	ddress:		
Please provide the below in	formation and a scanned o	ору о	f the patient's in	nsurance ca	ard:
Authorization #:	CPT:		Facility	NPI #:	
$If requesting \ stress \ testing,$	indicate modality IJ	frequ	esting the invas	ive lab, inc	licate procedure
□ Exercise		RHC		Other:	
□ Pharmacologic		LHC			
☐ Type of ultrasound:		RHC	C/LHC		
Please note: A referral is no	t considered complete unt	il the	necessary medi	cal records	are received.
□ All CARDIAC-related te	sts, labs, imaging and diag	gnosti	ic studies		
\square Referring provider's or c	ardiologist's most recent	notes	s (if different fro	om referrii	ng MD)
Referring provider signa	iture:				
How do you prefer to rec	eive confirmation once	the	appointment i	is schedul	led?
□ Fax □ Epic message ((Atrium Health only)				
☐ Email, please provide ad	dress:				

^{*} Please review the clinical considerations for MRI and CT.



Clinical Considerations for Cardiac CT

- IV access: patient must have veins amenable for 18g IV
- **BMI:** unable to obtain diagnostic imaging for BMI>45
- Heart rate management:
 - ► Ideal HR for cardiac CT is 55- 60 bpm
 - ► Metoprolol tartrate should be ordered by ordering physician using the following protocol:
 - → Resting HR 60-65: 50 mg PO 90 minutes prior to scan
 - → Resting HR > 65: 100 mg PO 90 minutes prior to scan
 - ▶ Ivabradine 15 mg PO 90 minutes prior to scan should be ordered by the ordering physician under the following conditions:
 - → Resting HR > 60 and contraindications to metoprolol tartrate (will not affect blood pressure or reactive airways)
 - \rightarrow Resting HR > 80 prescribe in ADDITION to metoprolol tartrate

• Devices (Pacemakers or ICDs):

- ▶ Device reps need to be present for scans so provide manufacturer.
- ▶ Presence of device will affect location of scan.
- Breath holds: Patient must be able to follow commands and comply with a 10-30 second breath hold.

Contrast dye allergy:

- ▶ Pre-medication per protocol should be ordered by the ordering physician as follows:
 - → 32 mg Methylprednisolone (Medrol) PO 12 and 2 hours prior to scan
 - → 50 mg Diphenhydramine (Benadryl) PO 1 hour prior to scan
 - → Must have a driver
- ▶ Not advised for patients with anaphylaxis reaction to contrast dye even if pre-medicated.

Previous CABG or stents

- ▶ Note on information sheet if patient has had a CABG; bypass grafts can be evaluated.
- ▶ Not advised for patients with stents < 3.0 mm or multiple stents.

Clinical Considerations for Cardiac MRI

- Implants: Please note any implants in addition to a pacemaker or ICD (examples include bladder stimulators, neuro stimulators, clips etc.). Some will not be MRI compatible.
- Devices (Pacemakers or ICDs)
 - ▶ Device reps need to be present for scans so provide manufacturer.
 - ▶ Presence of device will affect location of scan.
 - ► A device form will need to be completed prior to scheduling patient.

Contrast dye allergy:

- ▶ Pre-medication per protocol should be ordered by the ordering physician as follows:
 - → 32 mg Methylprednisolone (Medrol) PO 12 and 2 hours prior to scan
 - → 50 mg Diphenhydramine (Benadryl) PO 1 hour prior to scan
 - → Must have a driver
- ▶ Not advised for patients with anaphylaxis reaction to contrast dye even if pre-medicated.

• Renal function:

▶ We utilize Class II gadolinium contrast agents. We still take some precautions with patients who have ESRD on hemodialysis and will schedule them on a day they can have hemodialysis within 24 hrs.