Cardiac Rehabilitation Referral Form ve, Suite 222 Douglas, GA 31533 Phone: 912-383-6988 Fax: 912-389-2164 200 Doctor's Drive, Suite 222 Douglas, GA 31533

SS#: _ Age: _ Addr	nt's Name: Gender: ess: gency Contact:	DOB: Race:	Cell #: Phone:		
I. CARDIAC REHAB PHASE II (Please check all that apply.)					
Primary Diagnosis (Documented diagnosis covered by insurance.)					
☐ Stable MI w/n last 12months Date: ☐ Post CABG (4-6 weeks post-surgery) Date:					
□ Sta	☐ Stable Angina Date: ☐ Stent/ PTCA Date:				
□ Valve Replacement Date: □ Heart Transplant Date:					
☐ Stable Chronic Heart Failure (EF ≤ 35%, clinically stable for 6 weeks, & NYHA Class II-IV) Date:					
(Stable CHF Patients are defined as patients who have not had recent (\leq 6 wks) or planned (\leq 6 months) major cardiovascular hospitalizations or procedures.)					
II.	Release of Information (patie	ent)			
I authorize the release/disclosure to CRMC Cardiac Rehab program of my medical records. This information for which I am authorizing disclosure is for the following purpose of Cardiac Rehab. CRMC Cardiac Rehab is here by released from all legal responsibility or liability that may arise from the use of disclosure of medical information gathered by the center.					
	Patient Signature Witness Signature				
III.	Fax Medical Records to 912-389-2164 ☐ History/ Physical ☐ ECG w/n 6 months ☐ Discharge Summary ☐ Last Office Visit Note ☐ Stress Test Reports ☐ Labs: CBC, Electrolytes, Lipid Profile, and Hgb A1C w/n last 3 months				
IV	 Hgb A1c on entry and exit for patients with history of diabetes or if fasting glucose is elevated. Exercise Modalities are based on the American College of Sports Medicine for Exercise Prescription for the Cardiac Patient unless otherwise noted by the Physician. Target HR is determined by S&S limited Graded Exercise Test or Sub-maximal Exercise. The patient will begin with a training duration of up to 30 minutes to tolerance one to three times a week and gradually increase to 50 minutes. Administer Oxygen Therapy if SpO2 < 90%; titrate O2 to keep SpO2 > or equal to 90% during exercise. Obtain 12 lead EKG with significant changes in telemetry ECG pattern or significant chest pain. May administer nitroglycerin 0.4 mg sublingually at 5 minutes X 3 as needed for angina/ ischemia. Contact the physician periodically to report on the patient's progress unless the patient's condition indicates earlier contact. Send copies of reports to the patient's personal physician. 				
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V.	Lifting Restrictions:				
VI.	Comments:				
Referring Physician's Name: Phone: Fax:				Fax:	
Referring Physician's Signature:			Date:	Time:	