Patient Referral Form for Cardiac Telehealth Site





Fax the following records with this form to obtain an appointment:	PATIENT INFORMATION:
 Pathology Reports Imaging (US, MRI, CT, PET, Echocardiogram, Cardiac Stress Test) Lab Results List of Current Medications 	FirstMILast Name
	DOB:
	Home Phone: ()Cellphone: ()
[] Last Office Note [] Copy of Current Insurance	Address:
Card REQUIRED	CityStateZip
[] Medically Urgent	
[] Pre-Op Evaluation	REFERRING PHYSICIAN INFORMATION:
0	Physician Name:
OFFICE USE ONLY Patient has Appointment with:	Name of person faxing information:
Dr.:	Office Fax:Office Phone:
	Reason for Visit/Symptoms:
Onat Minnie Hamilton Health System	
376 WV Highway 5 E Glenville, WV 26351 Phone: (304) 462-7322 Fax: (304) 354-9323	Requested PhysicianFirst Available

Cardiology Telehealth visits are performed for the following concerns:

- · Chest Pain with Exertion
- Cardiomyopathy ischemic/non-ischemic
- Congestive Heart Failure
- Coronary Artery Disease
- Hypertension
- Hyperlipidemia
- Pre-Operative Risk Assessment

- Valve Disease
 - o Aortic stenosis or insufficiency
 - o Mitral stenosis or insufficiency
- · History of Heart Attack with new abnormal EKG
- · Referral will need reviewed for the following reasons prior to acceptance;

REQUIRES TESTING TO BE SENT WITH REFERRAL

- Abnormal Echo
- o Abnormal Stress Tests
- o Abnormal EKG

Fax this form and the required information to Mon Health Cardiology in Morgantown at 304-599-5607. Remind the patient to expect a phone call from Mon Health for scheduling. At the time of the appointment, the patient will report to Minnie Hamilton Health System - Glenville - Address: 376 WV Highway 5 E, Glenville, WV 26351 - Phone: (304) 462-7322 - Fax: (304) 354-9323 to be connected with the cardiologist.

Cardiology Telehealth Site visits at Minnie Hamilton Health System are coordinated through Mon Health Cardiology in Morgantown. If the appointment needs cancelled or rescheduled, the patient should contact Mon Health Cardiology in Morgantown by calling 304-599-8802.