

Patient name

DOB

Health Card Number

Unit number



Cardiovascular Health Clinic REFERRAL FORM

Phone: 902-543-4604 (2222)

Fax: 902-543-8895

Indication for Referral:	Relevant Clinical Information:
Stable Angina Pectoris: _____	Arrhythmia: Describe: _____
ACS: __ STEMI __ NSTEMI __ Unstable Angina	LVEF < 40%?: _____. Method: _____
Stroke (CVA): __ hemorrhagic __ ischemic	Post-op PAD surgery. Date (YYYY-MM-DD): _____
PAD: Details _____	Post-op heart valve surgery: Date (YYYY-MM-DD): _____
Chronic Heart Failure: etiology: _____	Post-op CABG: Date (YYYY-MM-DD): _____
TIA (Use TIA Clinic Referral SS_TIARE [ER-0200])	Cardiac Arrest. Date (YYYY-MM-DD): _____
Other: Details _____	Cardiac Catheterization? Date (YYYY-MM-DD): _____
	PCI (stent or angioplasty) Date (YYYY-MM-DD): _____
	Stress test? Date (YYYY-MM-DD): _____
	Diabetes Mellitus? Type _____

Referring Clinician: _____ Referral Date (YYYY-MM-DD): _____

Heart Function Clinic (HFC):

I suspect that my patient may have a new diagnosis of Congestive Heart Failure

Patients with suspected Congestive Heart Failure will be seen by Cardiology/Internal Medicine on a priority basis, and appropriate patients will have ongoing follow-up care in the HFC



Cardiovascular Health Clinic:

The Cardiovascular Health Clinic works collaboratively with Primary Health Care to enhance chronic disease management in order to prevent unnecessary hospitalizations and ER visits. A referral includes an assessment and counseling by a Nurse Practitioner or Registered Nurse in the Cardiovascular Health Clinic within 1 month of receipt of referral, or sooner as indicated by triage. Features of the CV clinic include:

1) Cardiovascular Risk Assessment and Comprehensive Risk Reduction Education

- Assessment of patient specific cardiovascular risk factors
- Patient centered risk reduction education and goal setting with emphasis on self-management
- Individual consultation and education with a clinical Dietitian and other allied health professionals as needed
- Collaborative care with Primary Care Provider, as well as Chronic Disease Nurse Practitioner/Internal Medicine Specialists where appropriate

2) Facilitation of Exercise

- Tailored patient-centered exercise including risk stratification and exercise prescription adhering to the Canadian Association of Cardiopulmonary Rehabilitation (CACPR) Guidelines
- Includes any of the following:
 - Home and community based exercise
 - Medically supervised exercise in the formal **Cardiovascular Rehabilitation Program** (at the YMCA)

3) Comprehensive Heart Failure Care

CHF patients will receive ongoing assessment by a Nurse Practitioner (NP) specialized in CHF care in addition to the above care.

- Cardiology or Internal Medicine consultation and follow-up
- Optimization of pharmacotherapy as needed
 - Titrating heart-failure drug dosages

- Initiating evidence-based medications
- Diuresis of volume overloaded patients as needed