

Centre des sciences de la santé de Kingston





Heart Function Clinic Referral

Referral forms cannot be processed if incomplete or missing information

If you have a management question, please fax a written consultation to us at 613-544-4152.

Referring provider	Designation	Signature	Fax	Date (yyyy/mm/dd)	
Name of patient:		Date of birth (yyyy/mm/dd):			
Address:					
			ber (home): (cell):		
Type of heart failure (check all that apply):		We require the following information (check all that apply):			
 HF reduced ejection fraction (EF less than 40 percent) 		 Assessment of left ventricular function (within last 3 months) by either echocardiogram/angiogram/MIBI, cardiac MRI, or MUGA 			
🗆 Ischemic 🛛 non-ischemic 🗆 unknown		□ Lab investigations (less than 1 month) including NT pro-BNP, electrolytes, creatinine, and CBC			
□ HF preserved EF (EF greater than 50 percent)					
□ HF mid-range EF (EF 41 to 50 percent)		□ ECG within 3 months			
Hypertrophic cardiomyopathy		 Discharge summary/emergency record attached (if patient seen outside KHSC) or most recent clinic letter 			
		 Current summary of medical history and list of medications (if not recently discharged from hospital) 			
Reasons for referral accepted by heart function clinic (check all that apply):					
 Volume management and/or diuretic adjustment (diuretic adjustment already attempted) 					
Work-up for new diagnosis of HF					
Initiation/optimization of medical therapy					
Recent (within 6 months) HF hospitalization or emergency department visit for HF					
Evaluation for patients with severe HF for consideration of heart transplantation or mechanical support devices					
 Management for established or suspected cardiomyopathies (example: hypertrophic cardiomyopathy, amyloidosis, non-compaction, arrhythmogenic right ventricular dysplasia, and cardiac sarcoidosis) 					
**If your patient does not fit any of the above indications,					
consider referring to an internist or general cardiologist**					
Abbreviations					
HF = Heart Failure		MRI = Magnetic Resonance Imaging			
EF = Ejection Fraction		MIBI = Myocardial Perfusion Imaging			
ECG = Electrocardiogram		-	MUGA = Multigated Acquisition Scan		
BNP = Brain Natriuretic Peptide		•	KHSC = Kingston Health Science Centre		
NT = N-Terminal		CBC = Complete E	CBC = Complete Blood Count		