





ADULT CARDIOLOGY PROGRAM ECHOCARDIOGRAPHY REQUEST

Patient Name: First Last		Request Date: / / / /	
Address:		Referring Physician: _	
City Prov.: Postal Code:		First Last	
Home Phone: () Work / Cell: ()		Patient location? Home Hospital	
D.O.B.: / / Gender:		Hospital Name: Ward:	
MHSC #: PHIN #:		Ward Phone: Ward Fax:	
Other #: Type:		Translator required: ☐ Yes ☐ No If yes, language?:	
ST. BONIFACE - BERGEN CARDIAC CARE CENTRE		HEALTH SCIENCES CENTRE SITE	
2 ND Floor, Y2		Rm GD 157 - Blue Desk	
Appt. #: 235-3805 Fax #: 231-5727		Appt. #: 787-7140 Fax #: 787-1840	
ALL REQ	UESTS MUST BE FORWA	ARDED TO CORRECT L	OCATION
PATIENT INFORMATION (please PRINT and/or	CIRCLE or CHECK)		
Height:(cm) Weight:(kg) Allergies?			
Cancer suspected? ☐ Yes ☐ No Is patient on chemotherapy ☐ Yes ☐ No			
Preoperative Study ☐ Yes ☐ No If yes, date? Pregnant patient? ☐ Yes ☐ No If yes, due date:			
Patient travelling > 100km to attend a concomitant clinic appointment? Yes No If yes, date?			
Previous Echo?	Location	on: SBGH	H ☐ Other
Reason for This Study: New Clinical Problem Details:			
STUDY REQUESTED:			
☐ Transthoracic Echocardiography (TTE) ☐ Saline Contrast ("Bubble") Study			
TEE, Stress Echo or P	ericardiocentesis ONLY v	with Prior Consultation	/ Approval by Cardiologist
☐ Transesophageal Echocardiography (TEE)	☐ Pericardiocentesis		Exercise
CLINICAL HISTORY / STUDY QUESTION - Pleas	e mark all that apply and	add specific details if a	vailable.
Congestive Heart Failure (CHF)	Endocarditis		Bulmonory Artory (DA) Procours
Radiographic Confirmation	☐ + ve blood cultures (Bug		Pulmonary Artery (PA) Pressure Known pulmonary hypertension
☐ Elevated BNP	☐ Intermediate to high cli	·	Other (Specify):
☐ Clinical ☐ Other (Specify):	(eg. Duke Score)		Ascending Aorta or Aortic Root
	Other (Specify):		☐ STRONGLY suspected
Left Ventricular (LV) Function ☐ Shortness of Breath (SOB)	Pericardial Effusion		Follow-up of documented ascending aorta or root aneurysm (Prior size)
☐ Large MI by ECG or CK	☐ Strongly suspected		Other (Specify):
Rule out apical thrombus with recent anterior MI	☐ Follow-up of known eff	1	Congenital Heart Disease
Other (Specify):	Other (Specify):		☐ Must provide details:
Valve Disease (including Prosthesis)	Source of Embolism		
☐ Prosthetic Valve (List size / type & date inserted):	☐ Confirmed associated☐ Known atrial fibrillation		
☐ Known valve disease	Other (Specify):		Other Indications (details):
Other (Specify):			
	Murmur		
Rule out Structural Heart Disease	☐ Associated cardiac syr☐ Other eg murmur NYD		
☐ Documented significant arrhythmia	☐ Type (systolic/diastolic	1	
Other (Specify):	Other (Specify):		
		_	
FOR ECHO USE ONLY Additional reports to:		Fax #	Priority:
☐ A - Fit and ready ☐ B - Delay due to medic	al 🗆 C - Delay due to p	ersonal choice	☐ Emergent ☐ Urgent ☐ Elective
REV November 30, 2009 7102-2726-0	, ,		- -