

Toronto General Hospital: T (416) 340-4026 F (416) 340-4367 Toronto Western Hospital: T (416) 603-5544 F (416) 603-6766

Patient S	tamp
-----------	------

Transthoracic and Stress Echocardiogram Requisition Form

Patient Name:	HCN or UHN MRN:
Patient Address :	Date of birth :
Type of Test: Transthoracic Echocardiogram Transthoracic Echocardiogram with Saline Contrast (Bubble Study) Transthoracic Echocardiogram with Echo Contrast Note: Echo contrast agent will be administered if needed to adequately hypersensitivity or contraindication (e.g. severe pulmonary hypertension not or is not able to consent, or 3) the referring physician specifies no contraindication/s: Clinical Information:	, significant right to left shunt) to echo contrast use, 2) the patient does ntrast use. For TEE Requests, use the TEE Requisition Form.
Referring Physician (Print Full Name): Address:	Phone:Fax:
Signature:	
For Stress Echocardiogram Only	- Additional Information Required
Chest Pain NYD, Coronary Artery Disease (CAD) – rule out Coronary Artery Disease (CAD) - Post MI Coronary Artery Disease (CAD) - Post PCI/CABG Coronary Artery Disease (CAD) – Viability* Functional Capacity**** Hypertrophic Cardiomyopathy – assess LVOT Pressure Gradient *** Hypertrophic Cardiomyopathy - rule out ischemia * Pharmacologic Stress echocardiogram recommended ** Pharmacologic Stress echocardiogram only ***Exercise Stress echocardiogram only ***Exercise Stress echocardiogram only Review each statement and indicate if applicable to your pati	Valvular Disease – rule out ischemia Specify valve: Valvular Disease – assess severity except AS*** Specify valve: Valvular Aortic Stenosis with LV Ejection Fraction <40% (Low flow, low gradient AS)** Other: is not able to exercise or physician preference ient: ledication and will advise patient to hold medication on the day of lart rate and have a diagnostic stress test ledication and will not hold medication. Perform the test while
For more information visit our website at: https://www.uhn.ca/PMCC/Labs_Tests/Echocardiography_Lab	For Echo Lab Use Only:
Reviewed and Revised: 13 Jan 2023	