

Patient Name: \_\_\_\_\_

**CardioRespiratory Department** 

## TRANSESOPHAGEAL ECHO (TEE) REQUISITION

Date of Birth:

Oakville-Trafalgar Memorial Hospital 1<sup>st</sup> Floor Phone: (905) 338-4686 Fax: (905) 815-5082

- All requests for TEE must include: Relevant history and physical <u>OR</u> consult note from Cardiology/Neurology/Infectious Disease
- 2D echo may be performed if no recent (< 6 months) echo images available for review and TEE is at discretion of OTMH cardiologist upon review of 2D echo
- TEE requests without echo imaging at Oakville/Milton/Georgetown sites MUST include relevant imaging reports

## Please instruct your patient:

- 1. Nothing to eat or drink from midnight the night before the test. Patient may take MORNING medications with sip of water
- 2. Patient will receive sedation; therefore, must arrange transport home by an adult after the test

Provide Indication: (\*\* Standards for Provision of Echocardiography in Ontario - 2015 \*\*)

- Non-diagnostic transthoracic study, either due to technical limitations or failure to fully characterize a potentially significant finding
- Assessment of structure and function of cardiac valves to assess feasibility of surgery or catheter-based intervention
- Patient selection, guidance and monitoring of interventional procedures including, but not limited to, device closure of intra-cardiac shunt and radio-frequency ablation
- Detection of cardiac source of embolus in the absence of established causative pathology
- Evaluation of patients with suspected aortic dissection or aortic disease not fully evaluated by other imaging modalities
- Detection of atrial thrombus in patients prior to cardioversion or interventional procedures
- D Moderate or high risk for endocarditis when TTE is negative or inconclusive
- Detection of valvular and peri-valvular complications in high risk endocarditis patients such as patients with staphylococcal bacteremia

Other: \_

Which criteria apply to your patient:

- Complex congenital heart disease
- Critical aortic stenosis or mitral stenosis
- History of esophageal tear/varices/upper GI bleed/esophageal surgery/esophageal stricture
- (attach recent UGI endoscopy report)
- Diabetes please check: Type 1 Type 2. Instruct patient on diabetes medications while NPO

Referring Physician – Print Name: \_\_\_\_\_

Physician Signature: \_\_\_\_\_

Date: (dd/mm/yyyy)

Physician Phone: \_\_\_