



PARTNERS IN ADVANCED CARDIAC EVALUATION

To Book an Appointment

Tel: 1-888-662-0680
Fax: 1-855-239-1623
info@pace-cardiology.com
www.pace-cardiology.com

\*\*\*Web-referral portal is now available. Please call 1-888-662-0680 to set up your account\*\*\*

- Barrie Little Lake Medical Centre
Newmarket Medical Arts Building
Orillia Soldiers' Memorial Hospital (ECHO only)

PACE's team of physicians includes specialists in General Cardiology, Electrophysiology /Arrhythmia, Interventional Cardiology, Internal Medicine, Cardiac Genetics, and Diabetes.

PATIENT INFORMATION
NAME:
TELEPHONE:
HEALTH #:
APPOINTMENT DATE:
APPOINTMENT TIME:

CARDIOLOGY PROCEDURES
Adult ECHO
Contrast ECHO
Stress ECHO
Stress Test
12 Lead ECG
24 hrs. Holter Monitor
48 hrs. Holter Monitor
72 hrs. Holter Monitor
7 day Holter Monitor
14 day Holter Monitor
24 hrs ABP Monitor (\$60)

Electrophysiology
Cardioversion
Electrophysiology Study / Ablation
Implantable Loop Recorder
Permanent Pacemaker
ICD (Implantable Defibrillator)
Biventricular / Cardiac resynchronization therapy

PEDIATRIC CARDIOLOGY
Pediatric ECG
Pediatric ECHO
Pediatric Holter Monitor

DOCTOR CONSULTATION\*\*
Elective
Urgent
If test is abnormal please arrange for a consultation

CARDIO METABOLIC CLINIC
The clinic's theme is the management of Type II Diabetes in patients with documented vascular disease to improve glycemic control and reduce further cardiac complications.

REASON FOR REFERRAL

CLINICAL INFORMATION
Referring MD:
MD Billing #:
MD Signature:
Date:

Requests for consultations should include the reason for referral, medication list and any previous ECGs, chest x-rays, blood work and cardiac assessment

\*\* Please be advised we will send you a fax confirmation with your patient's appointment date and time — please contact your patient with this information

## COMMON INDICATIONS FOR TRANS-THORACIC ECHOCARDIOGRAPHY

- Heart murmur
- Chest pain
- Shortness of breath and / or peripheral edema
- CHF
- Unexplained hypotension
- Hypertension
- Stroke or TIA
- Syncope
- Arrhythmia and palpitations
- LBBB or high grade AV block
- LV function after:
  - MI
    - Invasive procedure
    - Every 6 months for patients with severe LV dysfunction
    - Every year with ischemic heart disease
- Rule out endocarditis
- Rule out aortic dissection
- Rule out or follow-up of a pericardial effusion
- Rule out or follow-up of pulmonary hypertension
- Initial assessment or reassessment of a patient with structural heart disease:
  - Valvular regurgitation (every 6-12 months)
  - Valvular stenosis (every 6-12 months)
  - Mitral valve prolapse
  - Cardiomyopathy:
    - Ischemic
    - Dilated
    - Hypertrophic
  - Congenital heart disease
  - Prosthetic heart valves (every year)
  - Cardiac masses
- Evaluation before or after an invasive procedure:
  - Heart surgery
  - PCI
  - Electrophysiology procedures
  - Device placement
  - Structural heart disease procedures
    - TAVI
    - LAA or VSD closure

## COMMON INDICATIONS FOR STRESS ECHOCARDIOGRAPHY

- Chest pain
- CHF
- LV dysfunction
- Arrhythmia
- Syncope
- Stroke / TIA or carotid disease (once a year)
- PAD (once a year)
- Assessment of patients at intermediate or high risk of CAD (every 2 years)
- Within 3 months post ACS / MI and every year thereafter
- In patients with:
  - Valvular stenosis
  - Valvular regurgitation
  - Hypertrophic cardiomyopathy
- Pulmonary hypertension