# A Proud Member of TORONTO EAST HEALTH NETWORK

**CARDIAC NON-INVASIVE LAB REQUISITION** 

825 COXWELL AVENUE, TORONTO, ON M4C 3E7

OSTAT OVERBAL

A.M. / P.M.

Forme	rly the Toronto East General Hospital	) 469-6031 / FAX: (41	16) 469-6458		SIAI	OVERBAL		
	PATIENT'S LAST NAME:		FIRST NAME:			DATE OF	BIRTH: SEX:	
Z						1 1	1 1	
						DAY MON		
Ĕ	ADDRESS:	APT#:	CITY:	POSTAL CODE	E: INTERPRET	ER? DIABETI	IC? PREGNANT?	
Α					☐ Yes ☐ I	lo □ Yes □	No ☐ Yes ☐ No	
INFORMATION	TELEPHONE NUMBER: HOSPITA			l:	HEALTH CARD NUMBER:			
Ē				- 1				
=	Child's Weight: (kg) Child's He	eight: (cm)	*FOR FETAL ECHO – Weeks Gest.:		Estimated Date of Delivery: Multiples (Number of Fetuses):			
		← Paeds <10 years of Weight & height require	<u>lɑ</u> : ed <b> </b>	1		1		
				<u>l</u>				
	ADULT ECHOCARDIOGRAPH				FETAL / PAEDIATRIC ECHO.			
	O Adult 2D Echo	O Contract	O Contrast O Stress Contrast		(Provide	weight and height	if less than 10 years old)	
	O Adult 2D Ecilo	O Contrast	O Contrast O Stress Com		O Pae	diatric Echo	Only	
	O Stress Echo (Bicycle	) O Transesophage	O Transesophageal Echocardiogram (TEE)		<b>0</b> . us	<u></u>	····,	
					O Paediatric Echo & Consultation O Fetal Echo*			
	Indication Codes for 2D Echo	Indication Codes for Stres	Indication Codes for Stress Echo:					
	Contrast / TEE:		☐ A. Chest pain or ischemic equivalent syndrome					
	☐ 1. Heart murmur	☐ A. Chest pain or ischemic			Indicat	ation Codes for Indication Codes		
		☐ 2. Native valvular stenosis ☐ B. ACS with non-diagnostic ECG changes with bord			Paediatric Echo:		for Fetal Echo:	
	☐ 3. Native valvular regurgitation							
Ŧ	☐ 4. Known/suspected mitral			☐ 1. Heart murmur☐ 2. Congenital heart		☐ A. Abnormal		
ADULT ECHOCARDIOGRAPH	valve prolapse	n of unclear etiology	f unclear etiology		-	prenatal screen  ☐ B. Abnormal		
	☐ 5. Congenital heart disease ☐ E. Ventricular arrhythmias				disease ☐ B. Abnormal ☐ 3. Chest pain nuchal thickn		nuchal thickness	
8	☐ 6. Prosthetic heart valve ☐ F. Syncope of unclear etiology				Ø □ 3. 01	pertension	nuchai (ilickiiess	
A	☐ 7. Infective endocarditis ☐ G. Borderline or high troponin levels in a setting of				A. Abnormal prenatal screen   B. Abnormal nuchal thickness   B. Abnormal nuchal thickness   B. Abnormal nuchal thickness   B. Abnormal nuchal thickness   C. Suspected congenital HD on anatomy scan   D. Chromosomal abnormalities   E. Maternal diabetes   E. Maternal diabetes   C. Suspected congenital HD on anatomy scan   D. Chromosomal abnormalities   E. Maternal diabetes   C. Suspected congenital HD on anatomy scan   D. Chromosomal abnormalities   E. Maternal diabetes   C. Suspected congenital HD on anatomy scan   D. Chromosomal abnormalities   E. Maternal diabetes   C. Suspected congenital HD on anatomy scan   D. Chromosomal abnormalities   D. Chromosomal diabetes   D. Chromosomal di			
2	☐ 8. Pericardial disease ☐ H. Initial or re-evaluation of significant cerebrovascula			cular or	synco	pe/palpitations	☐ C. Suspected	
X		□ 9. Cardiac mass peripheral atherosclerosis			Ø □ 6. E0	CG abnormality	congenital HD on	
E	☐ 10. Pulmonary disease ☐ I. Equivocal or non-diagnostic results from other st			ress	<b>ਜ</b> □ 7. Po	st VSD repair	anatomy scan	
	☐ 11. Chest pain/CAD		modalities  □ J. Initial or re-evaluation of patients at risk for intermediate			st ASD device	☐ D. Chromosomal	
3	☐ 12. Dyspnea/CHF/Edema		high global CAD risk			pair	abnormalities	
A	<ul><li>□ 13. Hypertension</li><li>□ 14. Thoracic aortic disease</li></ul>	☐ K. New or worsening che	alent	<b>⊴</b> □ 9. Po	st PDA device	☐ E. Maternal		
	☐ 14. Thoracic aortic disease ☐ 15. Neurologic/embolic even				# /lig	gation	diabetes	
	☐ 16. Arrhythmias/syncope/	o/offibolio overto				ost tetralogy	☐ F. Maternal meds.	
		palpitations revascularization				f fallot repair	□ G. Family history	
	☐ 17. Pre-cardioversion					ost TGA	of congenital HD	
		18. Suspected structural heart angiography, CTA/EBCT,MI,ACS or abnormal stress				Switch Abnormal fetal	☐ H. Twins/multiples	
	disease   □ O. Moderate or severe AS, MS, MR, aortic regurgita			tation or		cho follow-up	☐ I. Other (specify)	
	□ 19. ECG abnormality					(awasaki's		
	□ 20. Other (specify) □ P. Pulmonary hypertension			_	isease			
		□ Q. Other (specify)			☐ 14. Other (specify)			
		•					· 	
S	EXERCISE STRESS TEST & CONSULT			OR	S ⊞ NUCLEA	R MEDICINE		
STRESS	O First Available Cardiologist or O 24 Hour			O Persantine Cardiolite  O Exercise Cardiolite				
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A.M. / P.M.

#### PATIENT INSTRUCTIONS

#### **REGISTRATION:**

- Please bring <u>all</u> of your current medications with you to your appointment
- Also, please <u>bring your health card</u> and <u>arrive</u> 15 <u>minutes</u> prior to your appointment to register.
- To register, please go to the Admitting Department located on the 1st Floor G Wing.
- If your appointment time is BEFORE 5:30 p.m., please go to the <u>Admitting Department</u> located on the 1st Floor G Wing.

If your appointment time is **AFTER 5:30 p.m. & WEEKEND**, please go directly to clinic located on the 2nd Floor C Wing.

- To cancel or reschedule the appointment, please contact the Appointment Call Centre at (416) 469-6031 (Monday – Friday, 8 a.m.- 4:30 p.m. - Closed Statutory Holidays)
- For <u>Paediatric Appointments</u>, young children and babies <u>should be fed</u> prior to their appointment to make them less restless during their visit or test. Please bring a bottle of milk/juice and a soother. Please bring all of the child's current medications.
- Directions:

Michael Garron Hospital (formerly Toronto East General Hospital) located at 825 Coxwell Ave.

#### By Car

Exit at Don Mills Road South off the Don Valley Parkway and travel eastbound (turn left) onto O'Connor Drive. Turn right (travel south) at Coxwell Ave.

Metered parking is available around the hospital. Visitor parking is available off of Sammon Ave. and Mortimer Ave.

#### By TTC

The hospital is located just north of the Coxwell subway station. The Coxwell subway station is located between Greenwood and Woodbine along the Bloor-Danforth line.

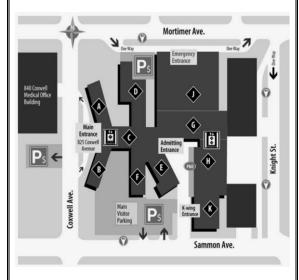
At the Coxwell subway station, take the northbound bus (#70 or #70A) to Sammon Ave.

#### PREPARATION INSTRUCTIONS:

- ✓ A light meal prior to the test (e.g. dry toast & juice).

  Diabetic patients may include fruit & vegetables.
- ✓ No caffeine for 24 hours prior to test. This includes no coffee, tea, pop or chocolate.
- Please wear comfortable clothes & running shoes (excluding Persantine patients) as you may be asked to use a treadmill or stationary bicycle (Stress Echos only).
- ✓ Please do not use lotion or powder on your skin.
- Please bring reading glasses if needed in order to review and sign patient consent form.
- Please bring all of your current medications with them.
   Take all medications as usual unless otherwise directed by your doctor.
- It is best if someone the patient knows accompanies them to translate if required but translation services are available upon request.

Note: Please prepare for at least a <u>5 hour stay</u> for Nuclear Imaging Tests – Persantine and Cardiolite Exercise Tests



#### **GENERAL INFORMATION:**

## Access YOUR Health Records & Appointment Information Anywhere! Anytime!

- MyChart™ is a secure website that allows you to access your health records and appointment information.
- Available 24 hours a day, 7 days per week. Anywhere in the World!
- To register for this free service, please visit the Health Records Department (A-Wing 1st Floor).

#### Hand washing is important!

• Please wash your hands before, during and after you visit the hospital. Thank you.

### We are a Smoke Free and Scent Sensitive building

 Many people are sensitive and/or allergic to fragrance. We ask that you please reduce the use of products that contain scents.

General inquiries: (416) 469-6580

Donations: (416) 469-6003

Business Office: (416) 469-6580 ext. 6231

Medical Records: (416) 469-6580 ext. 6273

Our website: www.tegh.on.ca

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Thank you for choosing Michael Garron Hospital