# KMH CARDIOLOGY CENTRES INC.

Tel: (905) 855-1860 • Toll Free: 1-877-564-5227 • Fax: (905) 855-1863 • Toll Free Fax: 1-877-564-3297 • www.kmhlabs.com

### LOCATIONS

#### Burlington

3155 Harvester Road Suite 106 Burlington, Ontario L7N 3V2

#### Hamilton

35 Upper Centennial Parkway Suite 3G Stoney Creek, Ontario L8J 3W2

#### Kitchener

751-B Victoria St. S. Suite 108 Kitchener, Ontario N2M 5N4

#### Markham

50 Minthorn Blvd. Suite 101 Markham, Ontario L3T 7X8

#### Mississauga

2075 Hadwen Road Mississauga, Ontario L5K 2L3

#### North York

1310 Don Mills Road Suite 5 North York, Ontario M3B 2W6

#### Scarborough

55 Town Centre Crt. Suite 109 Scarborough, Ontario MIP 4X4

#### St. Catharines

180 Vine Street South Suite 106 St. Catharines, Ontario L2R 7P3

#### Toronto

236 Avenue Road Toronto, Ontario M5R 2J4

#### Woodstock

437 Norwich Ave. Woodstock, Ontario N4S 3W4

Patient Name:	Weight:	Height:	
Patient Phone #:		DOB:	Reason:
Patient Email:			
Third Party Payor:	(if applicable)	Claim #:	and fax to KMH and give to patient to bring
Health Card #:	(		to appointment.
★ 48 Hour No	2. See back for patient instructions.		

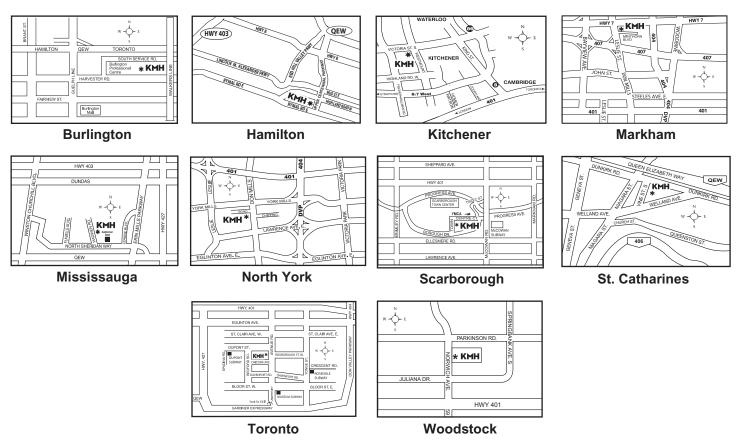
★ 48 Hour Notice is Required For Cancellation ★ Please Bring Your Health Card and This Requisition Form

CONSULT CONSULT, If test result is positive/abnormal and clinically indicated for complete evaluation Required for consults: previous ECG'S, blood work, and prior cardiac history with this requisition.

	NUCLEA	R CA	RDI	OLOGY	
EXERCISE     EXERCISE OR PERSAN     DOBUTAMINE     Physician's Note: Please in         and erect     GRADED EXERCISE TEST	form the patient rega ile dysfunction medi CAF	arding th ication 44 RDIOL	e disc 8 houi	REST      VIABILITY      REST      ontinuation of Beta blace     s prior to test and Cia      HOLTER MONITOR	R FUNCTION (MUGA) STUDY (THALLIUM) ockers, Calcium blockers lis 96 hours prior to test.
<ul> <li>ECHOCARDIOGRAPHY*</li> <li>BUBBLE ECHOCARDIOGRAPHY*</li> <li>BUBBLE ECHOCARDIOGRAPHY*</li> <li>EXERCISE PERSANTINE</li> <li>DOBUTAMINE</li> <li>CAROTID ULI (Mississau)</li> </ul>		E CONTRA	CONTRAST CARDIOSTAT (Wireless ECG Mon RASOUND 14 DAYS		PRESSURE MONITOR (\$75)
	NUCLE	AR N	IED	ICINE	
CNS CEREBRAL PERFUSION SCAN (SPECT) BONE SCAN TOTAL BODY SPECIFIC SITES:	G.I. LIVER/SPLEEN SC LABELLED RED E CELL LIVER SCAN GASTRIC EMPTY STUDY ESOPHAGEAL TR STUDY SALIVARY SCAN BILIARY SCAN	CAN IRE BLOOD IRE AN IRE YING IRE RANSIT		RENAL SCAN NAL SCAN NAL SCAN WITH SIX NAL CORTICAL SCAN NAL SCAN WITH PTOPRIL	ENDOCRINE (Toronto Only) THYROID UPTAKE ONLY SCAN ONLY SCAN & UPTAKE PARATHYROID SCAN MISCELLANEOUS
HISTORY/REASON FOR TEST		REFERRING PHYSICIAN INFORMATION			
		Referrir Referrir	ng Phys ng Phys		t Name:

Email: (optional) \_\_\_\_\_

## Maps Not to Scale



#### CARDIOSTAT (CONTINUOUS ECG MONITOR)

- 1. CardioSTAT is a single-use, long term continuous ECG monitor that is 9mm thick and about the size of a large bandage (142mm by 40mm) with no wires.
- 2. CardioSTAT is showerproof. Patients can maintain their daily hygiene routine without interrupting the recording.
- 3. No return appointment necessary. Once the recording period is completed, the patient simply returns the monitor using a pre-stamped envelope.

#### NUCLEAR CARDIOLOGY PATIENT INSTRUCTIONS

- 1. A light breakfast/lunch and then nothing to eat or drink (except sips of water for medications) for 3 hours prior to the study. No caffeine for 12 hours prior to the study (no tea, coffee, decaffeinated products, herbal teas, chocolate products, soda pop or medications containing caffeine [Tylenol 1/2/3, Lenoltec 1/2/3]).
- 2. Bring comfortable shoes. t-shirt and pants or shorts for exercise tests.
- 3. Bring all current prescription medications, and check with your physician regarding the discontinuation of any heart or erectile dysfunction medications.
- 4. The SPECT Cardiolite protocol consists of 2 parts. The first portion lasts approximately 2-3 hours and consists of imaging followed by a stress test. The patient will then wait 45-60 minutes before additional imaging, which takes about 30 minutes.
- 5. Please bring a snack to eat once the test is completed.

#### HYPERTENSION CANADA'S GUIDELINES FOR AMBULATORY BLOOD PRESSURE MONITOR, INDICATED FOR:

- 1. Diagnosis of hypertension.
- 2. Elevated BP in office despite: antihypertensive medications, or hypotensive symptoms, or fluctuating office readings, or assessment of nocturnal dip in blood pressure.

#### NUCLEAR MEDICINE PATIENT INSTRUCTIONS

1. Biliary Scan & Esophageal Transit Study: Nothing to eat or drink for at least 4 hours prior to study. The biliary study will take approximately 2 hours and 30 minutes. The esophageal transit study will take approximately 30 minutes.

- 2. Bone scan: The bone scan protocol consists of 2 parts. The first portion lasts approximately 30 minutes. The patient can then leave the clinic, but must retum 2-4 hours later for imaging, which lasts 1-1.5 hours. Patient must drink plenty of fluids during the break for optimal imaging results. 3. Thyroid Scan: Check with your physician regarding medication and supplements. Bring a list of current medications to your appointment. The study will take approximately 1 hour. 4. Thyroid Uptake: Nothing to eat or drink for at least 4 hours prior to study. Thyroid medication or food containing iodine will affect the results. Check with your physician regarding thyroid medication and supplements. Avoid xray using iodine-based contrast for 3 weeks prior to the study. Bring a current list of medications. The study takes 2 days (each day takes 15 minutes): on Day 1, a capsule is taken orally; on Day 2, the measurement is taken. 5. Captopril Renal Scans: Consists of 2 days. Nothing to eat 4 hours prior to study on both days. Drink 4 glasses of water 1 hour prior to study on both days. Check with your physician regarding possible discontinuation of medication. Day 1 lasts approximately 1 hour and 15 minutes. Day 2 lasts approximately 45 minutes.
- 6. Gastric Emptying Study (Solid): Nothing to eat or drink for at least 6 hours prior to the study, preferably after midnight before an AM appointment. The gastric emptying study (solid) will take approximately 4 hours and 30 minutes.