



☐ URGENT

LOCATION	PATIENT INI	FORMATION	DOCTOR INFORMATION
WATERLOO Unit # 202C, 725 Bridge St, Waterloo, ON N2V 2H1	Patient First Name :		Doctor Name : Doctor Address : Billing No : Doctor Tel #: Doc Fax #: Email : Signature:
CARDIOLOGY		REASONS FOR TEST	
Cardiology Consults Cardiology Consults	est Echo	☐ Chest Pain ☐ Palpitations ☐ SOB ☐ Syncope / Presyncope ☐ Abnormal ECG ☐ Dizziness, Fatigue of Unknown Orgin	Pedal Edema / Generalized Edema Obesity (BMI>29) Hypertension Known case of MI, Stroke High Cardiac Risk Factors (Age, Ethnicity, Smoking, Dyslipidemia) Other
NUCLEAR CARD	IOLOGY	NUCLEAR MEDICINE	
MYOCARDIAL PERF Exercise Persantine Dobutamine MYOCARDIAL VIAE Thallium Viability VENTRICULAR FUN Rest MUGA	BILITY y Study	GASTROINTESTINAL Gallbladder/Biliary Scan Hepatobiliary Scan (HIDA) Solid Gastric Emptying Sca RESPIRATORY Ventilation/Perfusion Lung RENAL Renal Scan with Differenti Function Renal Scan Lasix Renal Scan Captopril	ENDOCRINE Thyroid Scan + Uptake Scan Parathyroid Scan
ADDITIONAL CO	MMENTS		

- All Cardiac patients with Abnormal Test Results will be seen in Consultation.
- Contrast/Bubble study will be performed for better images, if needed.

48 hrs notice is required for any Cancellations or Rebooking

NUCLEAR CARDIOLOGY PATIENT INSTRUCTIONS:

- 1. Nothing to eat or drink (except sips of water for medications) for 4 hour prior to the study. No caffeine for 24 hours prior to the study (No tea, coffee, decaffeinated products, chocolate, soda or medications containing caffeine, ie: Tylenol 2,3)
- 2. Bring comfortable shoes, shirts and pants or shorts for exercise tests.
- 3. Bring all current prescription medications, and check with your physician regarding the disontinuation of any heart or erectile dysfunction medications.
- 4. The Spect Myoview Myocardial Perfusion 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 take about 30 minutes.

NUCLEAR MEDICINE PATIENT INSTRUCTIONS:

- 1. Biliary scan: Nothing to eat or drink at least 4 hours prior to the study preferably after midnight the night before.
- 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 return 2-4 hours later for imaging, which lasts about 1-1.5 hours.
- 3. Captopril Renal Scans: Consists of 2 days. Nothing to eat 4 hours prior to the study on both days. Drink 4 glasses of water 1 hour prior to study on both days. The patient can void. Check with your physician regarding possible discontinuation of medication (ACE Inhibitors 3 Days, Calcium Channel Blockers-1 Day)
- 4. Esophageal Transit Study: Nothing to eat or drink 4hours prior to the study.
- 5. Gastric Emptying Study: Nothing to eat or drink 4hours prior to the study.
- 6. Lung Scan: Bring CD or film of Chest X-ray done with in 24 hours of appointment.
- 7. Thyroid Scans: Check with the physician regarding the discontinuation of any thyroid medication. (Patients need to off Thyroid meds 1 week)