

Hôpital général juif Jewish General Hospital

Nuclear Medicine

G19, Basement of Pavilion G 3755 Cote-St-Catherine Road Montreal, QC, H3T 1E2

Fax: 514-340-7919

Tel: 514-340-8222 ext. 25942 reqs.nm.ccomtl@ssss.gouv.qc.ca

Patient name / Hospital card stamp / Clinic sticker

Nuclear Medicine Requisition

PATIENT INFORMATION			
Location? ☐ Outpatient	☐ Inpatient ro	oom:	$egin{array}{cccccccccccccccccccccccccccccccccccc$
Pregnant or breastfeeding? Claustrophobic?	□ No □ Ye		BARCODE SPACE DO NOT WRITE HERE
TELEPHONE	CELLULAR		
EMAIL			
Cardiovascular		Radionuclide Therapy	Oncologic
 ☐ MUGA (LVEF) ☐ Myocardial perfusion scan ☐ Dipyridamole (Persantine) ☐ Exercise ☐ Hold meds: ☐ Cardiac amyloid scan (PyP) ☐ First pass study (RVEF or L-R shunt) ☐ R-L shunt (MAA) 	□ lodine-131 for cancer + WB scan □ Dose: mCi □ Thyrogen stimulated □ Thyroid hormone withdrawal □ lodine-131 for hyperthyroidism Gastrointestinal □ Liquid gastric emptying □ Solid gastric emptying □ Hepatobiliary scan (HIDA) □ Hepatobiliary scan + CCK □ Gastroesophageal reflux □ Aspiration study □ Esophageal transit □ Lower GI bleed scan □ Salivary gland scan □ Hemangioma scan (Liver) □ Liver & spleen scan □ Meckel's scan	☐ lodine-125 seed ☐ Breast Qty: ☐ Axilla Qty: Urologic ☐ Renal scan ☐ Renal scan + Lasix	
Endocrine		□ Renal scan + Captopril Musculoskeletal	
 ☐ Thyroid uptake & scan ☐ Thyroid scan only (no uptake) ☐ Iodine-131 whole body scan (4 mCi) ☐ Thyrogen stimulated ☐ Thyroid hormone withdrawal ☐ Parathyroid scan Pulmonary ☐ V/Q lung scan 		□ Bone scan, whole body □ Bone scan, site: □ Joint scan, whole body □ Bone scan + FDG PET (Osteomyelitis) Site: Other □ Peritoneal leak study	
☐ Quantitative Q scan		☐ Denatured RBC scan	(Whole body PET requires different requisition)
		estion, including relevant past med	
REFERRER INFORMATION	(ATTENTION RES	IDENTS AND FELLOWS: SUPERVISING STAFF N.	AME MUST APPEAR BELOW.)
STAFF NAME (PRINT)	SIGNATURE		ENSE NUMBER DATE
TELEPHONE EMAIL		- CC	
Staff name is required. Provide prior	relevant non-DS	Q imaging on digital media & pathology report	s. Patient preparation may be required, contact us.