



Nuclear Medicine Requisition

MEDICAL IMAGING USE ONLY				
Exam Date:				
Exam Time:				
☐ Next available				

Medical Imaging Department

Functional & Molecular Imaging for your health

xam Date:
xam Time:
☐ Next available
∃ Urgent
Specific Date:
ccession #:
Intersex Other (specify):

30 Bond Street, Toronto, ON, I	NIDE I NAS	101	your riealtri	□ Urgent		
					ecific Date:	
www.stmichaelshospital.com		Fax 4	16-864-5037	Accession	n #:	
A. PATIENT INFORMATION				1		
MRN	DOB		☐ Female ☐ Male	□ Intersex	☐ Other (specify):	
Last Name	•		Transgender: ☐ Fem	ale-to-male	☐ Male-to-female	
First Name			Preferred Name:			
Street Address			Pregnant?] Y □ N	Height (cm)	
City	Prov	Postal	Breastfeeding?] Y □ N	Weight (kg)	
Tel.1 #	Consent for	messages Y N	Allergies (specify):			
Tel.2 #	Consent for	messages Y N	Interpreter (language)):		
Health Number		Version	Special Needs (specif	fy):		
☐ IFH ☐ Self-Pay ☐ WSIB C	laim #		Other Requests (specify):			
B. EXAM ORDERED						
BONE & GALLIUM	BRAIN & CSF		ENDOCRINE		GASTRO-INTESTINAL	
☐ Bone Whole Body	☐ Brain Pe	erfusion (SPECT)	☐ Iodine Scan – Diag	gnostic	☐ C14 Urea Breath Test	
☐ Bone Specific Site (specify)	☐ Balloon Test Occlusion		☐ Iodine Scan – Pos	t-Therapy	☐ Gastric Emptying ❖	
☐ Osteomyelitis (specify)	☐ Cavernous Sinus – RBC		☐ Parathyroid Scan		☐ GI Bleed	
☐ Gallium Scan (specify)	☐ VP Shunt Patency		☐ Thyroid Uptake & Scan		☐ Meckel's Diverticulum	
Site:					☐ Salivary Scan ❖	
LIVER, SPLEEN, BILIARY Hepatobiliary Scan	LYMPHAT ☐ Sentinel	IC Node – Breast	RESPIRATORY ☐ Lung Scan (V/Q S	can)	URINARY \square Renal Scan (differential f_x)	
☐ Liver/Spleen – Colloid	RT	Clock position	☐ Systemic Shunt (V	VB MAA)	☐ Renal Scan w/ Blood GFR	
☐ Liver/Spleen – RBC			☐ Quantitative Perfu	sion	☐ Renal Scan w/ Captopril	
☐ Splenic Sequestration	☐ Sentinel	Node – Melanoma			☐ Renal Scan w/ Lasix	
	Site:				☐ Renal Cortical Scan (SPECT)	
RADIONUCLIDE THERAPY			OTHER EXAM			
☐ I131 out-patientmCi	Requested	therapy date:	Specify Exam:			
☐ I131 in-patientmCi	mCi		★ Use Bone Mineral Density & Nuclear Cardiology requisitions for			
I131 therapy doses ≥ 30 mCi must be admitted			those exams; PDF	copies avai	lable at stmichaelshospital.com	
C. ORDER REASON & CLIN	ICAL INFO	RMATION (PLEAS	SE PRINT)			
					 Specify food allergies & diet restrictions for these exams 	
D. ORDERING PHYSICIAN	(PLEASE PF	RINT)	NOTE: ONLY PHYSI	ICIANS MAY	TO SIGN THIS REQUISITION	
Physician Name			Physician Signature		Order Date	
Street Address			×			
City	Prov	Postal	CPSO		Billing #	
Tel. #	Fay#		CC		CCs	

NUCLEAR MEDICINE EXAM INFORMATION

EXAM	EXAM PREPARATION	ESTIMATED EXAM DURATION			
BONE & GALLIUM					
Bone Scan	No exam preparation	2 part exam (4 hours total)			
Gallium Scan	No exam preparation	2 non-consecutive days			
	Gallium injection (15 min) → return for scan (1+ hour) 2-3 days after in	njection			
Osteomyelitis Scan	Bone scan will be done first and gallium scan will be booked as neede	ed after the bone scan			
BRAIN & CEREBRAL SPINA	AL FLUID (CSF)				
Brain Perfusion Scan	No exam preparation	2 part exam (2 hours total)			
Cavernous Sinus – RBC	No exam preparation	2 part exam (4 hours total)			
VP Shunt Patency Scan	No exam preparation	1½ hours			
ENDOCRINE					
Iodine Scan – Diagnostic	No food or drink 2 hours before + 2 hours after the start of the test	2 non-consecutive days			
	Iodine Wednesday (½ hour) → return on Friday for the scan (1+ hour))			
	Follow your referring doctor's instructions for low iodine diet, thyrogen	injections & stopping medicines			
Iodine Scan – Post-Therapy	Follow your doctor's preparation instructions for iodine therapy	1 hour			
Parathyroid Scan	No exam preparation	2 part exam (3 hours total)			
Thyroid Uptake & Scan	No food or drink 2 hours before + 2 hours after the start of the test	2 back-to back days			
	Ask your doctor about stopping thyroid medicines	Day 1: 2 parts (2½ hours total)			
	No x-ray/CT IV contrast dye 6 weeks or cough medicines 4 weeks	Day 2: 1 hour			
GASTRO-INTESTINAL					
C-14 Urea Breath Test	No food or drink 4 hours before the test	½ hour			
	No antibiotics or Pepto-Bismol 1 month + no Sucralfate or proton pum	np inhibitors 2 weeks			
Esophageal Transit	No food or drink 4 hours before the test	½ hour			
Gastric Emptying Scan	No food or drink 4 hours before the test	4½ hours			
	Call us at 416-864-5115 if you have food allergies, sensitivities, or die	tary restrictions			
	No motility, laxative, anti-diarrhea, or narcotic medicines 2 days + no	H2 antagonist or antacids 2 hours			
Gastro-Intestinal Bleed Scan	No food or drink 4 hours before the test	2-4 hours			
Meckel's Diverticulum Scan	No food or drink 4 hours before the test	2-4 hours			
Salivary Scan	No food, gum, candy, lozenges 2 hours before the test (only water)	1 hour			
LIVER, SPLEEN, & GALLBL	ADDER				
Hepatobiliary (Biliary) Scan	No food or drink 4 hours before the test	2-4 hours			
	No narcotic pain medicines 24 hours before the test				
Liver/Spleen - Colloid Scan	No exam preparation	1 hour			
Liver/Spleen – RBC Scan	No exam preparation	2 part exam (4 hours total)			
Splenic Sequestration Scan	No exam preparation	2 hours			
LYMPHATIC (LYMPH NODE	S)				
Sentinel Node – Breast	No exam preparation; follow surgical instructions as applicable	½ hour			
Sentinel Node – Melanoma	No exam preparation; follow surgical instructions as applicable	1½ hours			
RADIONUCLIDE THERAPY	- IODINE THERAPY				
I-131 Radioiodine Therapy	No food or drink 2 hours before + 2 hours after the start of the test	½ hour			
	Follow your referring doctor's instructions for low iodine diet, thyrogen	injections & stopping medicines			
RESPIRATORY (LUNG)					
Lung Scan (V/Q Scan)	No exam preparation; recent chest x-ray may be required	1 hour			
Systemic Shunt Scan	No exam preparation	1 hour			
Quantitative Lung Perfusion	No exam preparation	1 hour			
URINARY (KIDNEYS)	★ For all renal scans drink 4 glasses of water leading up to test time; you may pee as needed				
Renal Scan	Drink 4 glasses of water	1 hour			
Renal Scan with Blood GFR	Drink 4 glasses of water; ask your doctor about stopping medicines	4 hours			
Renal Scan with Captopril	Drink 4 glasses of water; no food 4 hours + no ACE inhibitors 48 hrs	2 hours			
Renal Scan with Lasix	Drink 4 glasses of water; ask your doctor about stopping medicines	1½ hours			
Renal Cortical Scan (SPECT)	Drink 4 glasses of water	2 part test (4 hours total)			

Exam durations are approximate and may vary. Preparation instructions are guidelines and may vary.
 MOST NUCLEAR MEDICINE EXAMS ARE NOT APPROPRIATE FOR PREGNANT PATIENTS

 Call us at 416-864-5115 if you have questions about your test.