Halton Healthcare GEORGETOWN - MILTON - OAKVILLE	PATIENT NAME:
Diagnostic Imaging Department	DOB:
Oakville Trafalgar Memorial Hospital 3001 Hospital Gate, Oakville, ON. L6M 0L8 Phone: 905-338-4604 Fax: 905-845-9921	UNIT #: HEALTH CARD NO
NUCLEAR MEDICINE	PHONE # - HOME:
REQUISITION	PHONE # - BUS:
Do we have your consent to leave information pertaining to your appointment?	L
Yes- Indicate phone #	Appointment Date/Time:
RELEVANT NON HALTON HEALTHCARE IMAGING STUDIES? If yes, reports and images must accompany	

requisition or booking will be delayed.

 Bone Scan (X-Ray report and images of ROI for lesion work up, fractures, osteomyelitis-bone scan completed prior to WBC scan) Brain Scan 	 Salivary Gland Scan Sentinel Node
Lung Scan (V/Q) (Requires CXR no older than 24hrs)	I ¹³¹ Body Scan-Thyroid Ca f/u (thyroid hormone bloodwork & ultrasound image, previous NM
Thyroid Uptake (Require thyroid hormone bloodwork) and Scan (Require thyroid US if ?nodules)	images) □ In ¹¹¹ Octreotide Scan
Parathyroid Scan	Renal Scan
	With Captopril
Gastric Emptying (GET) with egg whites/bread	□ With Lasix
Hepatobiliary (HIDA) Scan unit with CCK/Ensure	□ Flow & GFR
(Require previous abdominal Ultrasound or abdominal MRI report)	 Cortical Imaging
Liver Hemangioma Scan (RBC)	Gallium Scan □ Vertebral infection
Liver/Spleen Scan (Colloid)	Infection: (Clinical Site:)
	 Tumor/Lymphoma
GI Bleeding (RBC) Scan	□ Lungs (Sarcoid, etc.)
Meckel's Scan	□ Renal (AIN, ATN)
- WDC Seen (Cite of infaction concerns)	
WBC Scan (Site of infection concern:)	Other Request:
	·
CLINICAL HISTORY;DDx;SPECIFIC QUESTION	FOR OFFICE USE ONLY
, ,	
	□ SPECT/CT
Please note table weight limit is 227kg	□ OTHER

Date: ___

H3356

_____ Physician Ordering: _____ Signature: _____

Nuclear Medicine is located at OTMH in section

C – CardioRespiratory Department

Oakville Trafalgar Memorial Hospital Diagnostic Imaging Department

3001 Hospital Gate, Oakville, ON. L6M 0L8 Phone: 905-338-4604 Fax: 905-845-9921

Patient Instructions

- If you are unable to keep your appointment, please call the Diagnostic Imaging Department at 905-338-4604
 48 hours before your appointment.
- Bring any relevant images and reports with you.
- Please inform the Diagnostic Imaging Department in advance of your test if you are pregnant or breastfeeding

Bone Scan Brain Scan Liver/Spleen Scan Lung Scan Salivary Gland Scan Liver Hemangioma Scan GI Bleeding Scan Parathyroid Scan WBC Scan In ¹¹¹ OctreotideScan	← You should be well hydrated prior to appointment. This will help to reduce your radiation dose. You may use the washroom as needed.
Thyroid Uptake and Scan (This is a two-day test)	 Day 1: Nothing to eat or drink for 4 hours prior to your appointment. Day 2: Eating and drinking is allowed. Certain <u>thyroid medications</u> may have to be stopped prior to the test. Do not stop any medications without first discussing with your referring physician.
Hepatobiliary Scan Gastric Emptying (GET)	No food or fluid 8 hours prior to the test. Please inform department if unable to tolerate milk protein (Hepatobiliary scan) or cooked Egg Whites on toast (GET)
Gallium Scan (This is a multi-day test)	 Day 1: Injection: 15 minutes (you will be given further instructions at this time) Day 2: No appointment. Day 3: Report to the Cardiology Department for scanning.
I ¹³¹ Whole Body scan (This is a multi-day test)	 Day 1: Nothing to eat or drink 4 hours prior to taking the capsule of I¹³¹. Day 2: No appointment. Day 3: Report to the Nuclear Medicine for scanning Call Nuclear Medicine 905-845-2571 x5687 for radiation safety precautions at least 48hrs in advance of appointment
Meckel's Scan	 Nothing to eat or drink 8 hours prior to test. No barium studies within the week prior to the scan.
Renal Scan with Captopril	 Drink two 8 oz glasses of water 30 to 60 minutes prior to your scan. You may use the washroom to empty your bladder. Nothing to eat for 4 hours prior to your scan. Bring a list of all your medications with you. Certain medications may have to be stopped prior to the test. Do not stop any medications without first discussing with your referring physician.
Renal Scan - Lasix - Flow & GFR - Captopril Cortical Imaging	You should be well hydrated prior to your study; drink two 8 oz glasses of water 30 – 60 minutes prior to your scan. You may use the washroom to empty your bladder.