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# THE NUCLEAR MEDICINE & PET DEPARTMENT NEPEAN HOSPITAL

Drs Bui, Mansberg, Nguyen and Associates

□ Routine. □ Urgent. Fax/Ring me with the results on: □ Semi-Urgent. □ Results needed by:/	
	Appointment Time: :
PET/CT	
PATIENT NAME:	
	//
ADDRESS:	TEL: (H)(W)
	(M)
ONCOLOGY CLINICAL INFORMATION:  □ PREVIOUS PET SCAN: □ YES □ NO WHERE:	ADDITIONAL CLINICAL INFORMATION:
□ PRIMARY DISEASE SITE:	
□ RADIOTHERAPY: LAST:/NEXT:/	
☐ CHEMOTHERAPY: LAST: / / NEXT: / /	
□ SURGERY:	
PET INDICATIONS - Please tick ONE only	
<u> </u>	
□ SOLITARY PULMONARY NODULE evaluation 61523	□ OVARIAN CARCINOMA residual/metastatic/recurrent 61565
□ NON-SMALL CELL LUNG CANCER staging 61529	☐ UTERINE CERVIX CARCINOMA primary staging 61571
☐ HL or NHL initial staging 61620	☐ UTERINE CERVIX CARCINOMA recurrent cancer 61575
☐ HL or NHL assess response to first line therapy 61622	□ SARCOMA staging 61640 □ SARCOMA residual or recurrent 61646
<ul> <li>☐ HL or NHL restaging 61628</li> <li>☐ HL or NHL assess response to second line chemotherapy 61632</li> </ul>	□ BREAST CANCER Stage III 61524
☐ HEAD & NECK CANCER staging or recurrent cancer 61598	□ BREAST CANCER suspected metastatic or recurrent 61525
☐ HEAD & NECK CANCER suspected residual 61604	☐ MALIGNANT BRAIN TUMOUR residual or recurrent 61538
☐ METASTATIC SCC cervical lymph nodes 61610	□ DEMENTIA Alzheimer's disease 61560
□ MELANOMA suspected metastatic or recurrent 61553	□ UNFUNDED
□ REFRACTORY EPILEPSY pre-surgery. 61559	☐ MYOCARDIAL VIABILITY including Myocardial Perfusion.
□ COLORECTAL CARCINOMA residual/metastatic/ recurrent 61541	☐ OTHER (please provide additional information)
☐ OESOPHAGEAL or GEJ CARCINOMA staging 61577	
☐ Ga68-DOTA suspected/proven NET 61647	
ADDITIONAL IMAGING:   □ DIAGNOSTIC CT	
☐ CHEST ☐ ABDOMEN & PELVIS ☐ CH	EST, ABDOMEN & PELVIS    BRAIN
	HER-(Please indicate):
	DATE:/
REFERRING SPECIALIST DETAILS:	
Dr. ADDRESS:	
FAX:	
CICNATUDE	DATE: / /

### PATIENT INFORMATION.

### PET/CT PROCEDURE:-

A PET (Positron Emission Tomography) study involves the injection of a small amount of radioactive tracer which can be imaged throughout your body. PET scans can be used to help diagnose a variety of diseases including cancers, as well as cardiac and brain conditions.

The PET study is a simple procedure which takes 2-4 hours. After the administration of the radiotracer you will be required to rest in an 'uptake' room for a period of time prior to your scan. The duration of the scan is between 15-45 minutes. Once the procedure has been completed you will be able to leave the department and go about your normal daily activities.

# PATIENT PREPARATION.

- Fast for a minimum of 6 hours prior to your appointment (inc. NO chewing gum, lollies and lozenges)
- You may drink plain water.
- Wear warm, comfortable clothing. Please ensure that your neck is VERY warm by wearing a scarf.
- Avoid strenuous activity 24 hours prior to your scan.
- Take all non-diabetic medications as required.
- Please remove all metal items, including underwire bras, prior to your scan.
- Please bring all recent medical imaging films/cd's to your appointment.
- You MUST notify the department if you could be pregnant or are breast feeding.

# FOR DIABETIC PATIENTS

DIET CONTROLLED:-

Follow normal preparation

### • TAKING ORAL MEDICATION or INSULIN :-

Do not take your diabetic medication or insulin on the morning of the test. Please bring your diabetic medication and/or insulin with you to take at the completion of the study.

# WHERE TO GO.

The Nuclear Medicine Department is on Level 2 West Block at Nepean Hospital, Cnr Parker and Derby Streets, Penrith. There are multiple car parking stations on site at a cost.



