

Nuclear Medical Imaging Centre Ground Floor, 147 Smith Street, Southport QLD P 07 5610 4777 F 07 5648 0433	└── Le	evel	Flynn Private Hospit 33, Nuclear Medicine & 610 4777 F 07 5648 04	Therapy Centre, 42 Inland Drive, Tugun	
PATIENT DETAILS					
NAME: D.O.B.:		:	PHONE:		
ADDRESS:				MEDICARE NO.:	
CLINICAL HISTORY					
PRIMARY SITE:		HIS	TOPATHOLOGY:		
PREVIOUS TREATMENT					
СНЕМО:			SURGERY:		
RADIATION:			OTHER:		
DETAILS:			OTTIER		
EXAMINATION - Please select CT option with a tick. This is a	Medicar	e re	quirement.		
PET with Diagnostic CT			PET without Dia		
(includes Head, Neck, Chest, Abdo, Pelvis, Thighs + Contrast, unless otherwise stated) (incl				tion CT only, Vertex to Thigh)	
Include full lower leg			Include ful	II lower leg	
(Rebates only apply when referred by a Specialist. Other indicat GA - 68 DOTATATE (GEP-NET, biochemical evidence, surgical planning, initial staging) PSMA (initial staging) PSMA (restaging) FDG	61647 61563 61564		Uterine/Cervical (Staging Uterine/Cervical (recurred) Oesophageal/GOJ	n, FIGO stage IB2 or greater) nt) ng of proven oesophageal or GEJ carcinoma)	61571 61575 61577 61598
Solitary Pulmonary Nodule	61523		Head & Neck (residual)		61604
Breast (Staging, locally advanced Stage III)	61524		SCC (metastatic unknown	primary inv cervical nodes)	61610
Breast (Suspected metastatic or recurrent)	61525		Rare/Uncommon Cancer	r (initial staging)	61612
Non Small Cell Lung (staging of proven)	61529		Rare/Uncommon Cancer		61614
Brain Tumor (malignant, suspected residual, recurrent)	61538		Lymphoma (HL&NHL) (ini	5 5 ,	61620
Brain (performed for the diagnosis of Alzheimer's disease)	61560		Lymphoma (HL&NHL) (re	• •	61622
Colorectal Carcinoma (suspected residual, metastatic, recurrent)	61541		Lymphoma (HL&NHL) (re		61628
Melanoma (suspected residual/recurrent, following initial therapy)	61553		Lymphoma (HL&NHL) (pr	ma (initial staging, excludes GIST)	61632 61640
Ovarian (suspected residual, metastatic, recurrent)	61559 61565		1	ma (residual, recurrent, excludes GIST)	61646
Suspected residual, metastatic, recuirent)	07303		Done, done rissue duredi	residual, recarrent, excludes diory	01040
NON MEDICARE ELIGIBLE PET (incurs out of pocket fee) FDG DOTATATE PSMA OTHER DETAILS:					
REFERRER					
DOCTOR: PROVIDER				SIGNATURE:	
ADDRESS:				DATE:	

COPY REPORT:



PET-CT IMAGING PATIENT PREPARATION FORM

PATIENT NAME:	
APPOINTMENT:	
LOCATION:	

Failure to follow preparation information for your scan may result in a charge for the radioisotope ordered for you. Cancellation or rescheduling with less than 24 hours notice may also result in this charge.

Scan Preparation:

FDG Scan

Fast 6 hours prior to your appointment. No food, chewing gum, lollies or vitamins. (Diabetic patient's see additional instructions). Drink as much plain water as you like and use the toilet as needed. No strenous exercise for at least 12 hours prior to appointment. Please remove metallic jewellery prior to your appointment. If you have non-diabetic medications, take them at your usual times with plain water.

Diabetic Patients for FDG Scan

Diet Controlled	- Fast for 6 hours prior to your appointment.
fast from midn medication. If y	nendant - If your appointment is before 12pm (noon), ght and DO NOT have breakfast or your oral diabetic our appointment is after 12pm (noon), have your normal your oral diabetic medication, and then fast for 6 hours ntment.
normal breakfa hours prior to y concerned abo	ant - Your appointment should be mid-morning. Eat a st along with your normal insulin dose. Then fast for 4 our appointment. Contact us on 07 5610 4777 if you are ut your blood sugar levels on the day or if you have an ring your insulin and some food with you on the day.

PSMA or DOTATATE SCAN

Fast 4 hours prior to your appointment. Drink 1 litre of water, 1 hour prior to your appointment and use the toilet as needed. If you have medications, take them at your usual times with plain water.

On the Day of your Scan:

Please allow 2 - 2.5 hours for your appointment.

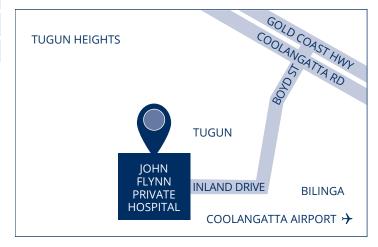
When you arrive, you will be asked to change into a gown and asked about your medical history. A small plastic needle will be placed into your vein in your arm or hand. Depending on the type of scan, your blood sugar will be measured. You will then receive an injection of a small amount of radioactive tracer. Depending on your examination, you will be required to rest quietly for 45 - 60 minutes in your own room in a comfortable recliner. You will not be able to have a family member or friend remain with you; staff will be present to monitor your needs.

After emptying your bladder, you will be asked to lie still on a scanning table for 15 - 30 minutes. Upon completion, you will be asked to remain in the department for 15 minutes. You may then leave.

During your exam you may be given contrast for the CT scan. Please inform us if you have an allergy or are pregnant or breastfeeding.

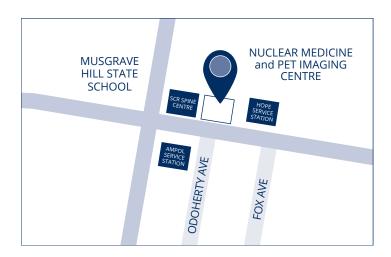
If your require sedation for your scan (claustrophobia), you will not be able to drive for 12 hours.

Locations



Nuclear Medicine & Therapy Centre

Level B3, John Flynn Private Hospital 42 Inland Drive, Tugun QLD Pick up / Drop off available at B3 carpark



Nuclear Medicine Imaging Centre

Ground Floor, 147 Smith Street Southport QLD Parking available underneath the building

Important Medicare Advice: Your referrer has recommended you use South Coast Radiology. You may choose another provider, but please discuss this with your referrer first.



For Appointments: 1300 197 297 bookings@scr.com.au scr.com.au