NORTH SHORE RADIOLOGY & NUCLEAR MEDICINE

		PET-	СТ	REC	J(JE	ST FOR	\mathbb{C}	M			
NAME DOB									WEIGHT			
CONTACT NUMBER								PREFERRED SCAN DATE				
	ADDRESS											
INDICATION / CLINICAL HISTORY									RADIOTHERAPY DATES Last: Next:			
		CHEMOTHERAPY DATES Last: Next:										
DEIM	DUDCED DET/CT	COANC, (Madia	-1	bete emplica			licable Madiaeve	al a		TTOXE.		
REIIVII		SCANS: (Medic	ate re	epate applies	1 _	rapp	ilicable Medicare	ae	scriptors)			
DG	WHOLEBODY	STAGING of patients suitable for active therapy	of susp metast	STAGING pected residual, patic or recurrent disease			WHOLEBODY					
	BREAST	□ Stage 3 (61524)		61525)			LVAADUOMA		Staging (61620	0)		
	CERVIX	□ ≥FIGO IB2 (61571)	(6	31575)					☐ 1 st line treatment response (61622)			
	COLORECTAL	(0.01.1)		61541)	90		LYMPHOMA		confirmed recurrence (61628)			
	HEAD & NECK	□ (61598)		61604)					pre stem cell t	ransplant (61632	2)	
F18-FDG	LUNG (NSCLC)	□ (61529)	,		18-FL	F18-FDG	SCC- UNKNOWN Iº		(61610)			
	LUNG (SPN)	FNAB non-diagnostic or contraindicated (61523)			. "		BRAIN ONLY	Y				
	MELANOMA	contramarouteu (61553)			GLIOMA		suspected reside (61538)	dual or recurrent		
	OESOPHAGUS /COJ	□ (61577)					ALZHEIMER'S		3 max (61560)	once every 12 m	onths,	
	OVARY			□ (61565)			EPILEPSY		refractory, pre-surgical evalusation (61559)			
	SARCOMA (excl GIST)	□ (61640)	□ (6	I (61646)		89	⁶⁸ Ga		GEP-NET where conventional imaging negative/equivocal			
	UNCOMMON CANCERS (Typically FDG avid	□ (61612)	□ (6	□ (61614)		Ga68	DOTATATE		□ OR shows surgically amenable disease (61647)			
PET I	PSMA scan – RE	BATABLE			_							
INITIAL STAGING ITEM 61563 RESTAGIN										ITEM 6156	4 🗆	
clinical notes and their request that the patient: • Has intermediate to high-risk prostate adenocarcinoma, has previously untreated; AND • Is considered suitable for locoregional therapy with curative intent. • A PSA increase Failure of PS						or consultant physician is to record in the clinical notes est that the patient: one prior locoregional therapy and is considered suitable for further therapy be claimed by patients with: ose of 2ng/ml above the nadir after radiation therapy; OR or A levels to fall to undetectable levels; OR oserum after radical prostatectomy.						
NON F	REIMBURSED PE	ET/CT SCANS (i.e	e. not	eligible for	Med	licare	•					
FDG												
PSM/		olebody:										
DOTATATE ☐ Wholebody (NET): ☐ Brain only (Meningioma):												
	•	ddition to PET/C										
BF	RAIN NECK	□ CHEST □	ABD	OMEN/PELV	IS		OTHER:					
Refe	rrer name (specia	list):					Provider No).:				
Ph: Fax: Signature									Date: /	/		
Addr	ess:		CC report:									

NORTH SHORE RADIOLOGY & NUCLEAR MEDICINE

North Shore Private Hospital Ground Floor, Westbourne Street, St Leonards NSW 2065 **Tel** (02) 9170 4500 • **Fax** (02) 9170 4577

Parking information:

Multi-storey Carparks: P1 & P2 access via Westbourne

Street or Reserve Road.

Metered street parking: available along Westbourne Street.

Ground floor
North Shore Private Hospital

3 Westbourne Street
St Leonards NSW 2065

Parking P
Building P
Royal North Shore Hospital

Westbourne St

Core Hill Dval

Core Hill

You will be advised by our staff of your preparation for your appointment.

Please arrive 30 minutes prior to your appointment for registration, unless otherwise stated at the time of the booking.

Allow sufficient time for parking.

PET/CT instructions

General:

- If you are claustrophobic or have required sedation for prior scans, please advise us and bring a relative or friend who can drive you home.
- Do not bring small children with you.
- Bring your medicare/DVA card.

FDG PET

- If you are diabetic, you will need to call for specific instructions.
- Fast for 6 hours. Water is allowed.
- Avoid strenuous exercise for 24 hours prior to scan.
- Wear warm clothing with no metal components.

PSMA PET/DOTATATE PET

- Eat normally, drink a little extra fluid prior to your appointment. You do not need to hold your bladder.
- Wear comfortable clothing with no metal components.

Relevant Prior Imaging

- Bring prior imaging
- · Advise staff of any prior PET scans

Please ring for an appointment and any special instructions. You may wish to note your appointment details below:

Your results will be sent electronically to your doctor, who will then advise you of your results.

Appointment Date	Time	Location:
		(Accounts to be settled on the day of examination)
Preparation		
Estimate: \$		