PET Imaging Referral Form

Jones Radiology

Please complete both sides and ensure form is signed by the referring Consultant

rease complete soft sides and ensure forms signed by the referring consultant					
1. Patient Details					
First Name		Date of Birth			
Surname		Tele	phone No (H)	Telephone No (B)	
Weight kg	Height cm/feet	Mobile Phone			
☐ Diabetic? IDDM/NIDDM	☐ Claustrophobic?	☐ Clinical Trial? Trial Name			
Date Results Required By	☐ Urgent ☐ Routine	Subject ID Visit N		Visit No	
2. Clinical Indication					
Primary Site of Disease			Histology / Pathology		
Notes Notes					
Please select the CMB Reimbursable Clinical Indication below if appropriate					
Staging/Diagnosis		Restaging/Recurrence			
 Solitary Pulmonary Nodule (not suitable for transthoracic FNAB, or if attempt at pathological characterisation has failed). 		Assess response to first line therapy for Hodgkin's or non-Hodgkin's Lymphoma (either during treatment or within 3 months of completion).			
 Staging of NSCLC (Lung carcinoma) being considered for curative surgery or radiotherapy. 		 Restaging of confirmed recurrence of Hodgkin's or non-Hodgkin's Lymphoma (excluding indolent NHL). 			
Staging of newly diagnosed or previously untreated Hodgkin's or non-Hodgkin's Lymphoma (excluding indolent NHL).		Assess response to second-line chemotherapy (when stem cell transplantation being considered) for Hodgkin's or non-Hodgkin's Lymphoma. Suspected residual or recurrent Head and Neck carcinoma (after			
Staging of biopsy proven newly diagnosed Head and Neck carcinoma.					
Evaluation of metastatic squamous cell carcinoma from an unknown primary involving cervical nodes.		definitive treatment in pts considered suitable for active therapy).			
Staging of newly diagnosed Oesophageal carcinoma or GEJ in patients considered suitable for active therapy.			Suspected residual, metastatic or recurrent Colorectal carcinoma considered for active therapy, following initial therapy.		
Staging of histologically proven carcinoma of Uterine Cervix (FIGO stage IB2 or greater) prior to radiotherapy or combined modality therapy.			Suspected metastatic or recurrent Malignant Melanoma in patients considered suitable for active therapy, following initial therapy.		
		Confirmed recurrence of Uterine Cervix carcinoma suitable for salvage chemoradiotherapy or exenteration.			
Staging of biopsy-proven Bone or Soft Tissue Sarcoma (excluding GIST) considered by conventional staging to be potentially curable.		Suspected residual or recurrent Malignant Brain Tumour based			
Staging of locally advanced (stagfor active therapy.	Staging of locally advanced (stage III) Breast cancer being considered for active therapy.		on anatomical imaging findings in patients considered suitable for active therapy.		
	Staging of a Rare or Uncommon Tumour (<12 cases per 100,000 persons per year) being considered for active therapy.		☐ Suspected residual or recurrent Sarcoma (excluding GIST) after initial therapy to assess suitability for subsequent curative treatment.		
Other (non-funded clinical indication). Please specify:		 Suspected residual, metastatic or recurrent of Ovarian carcinoma in patients suitable for active treatment, following initial therapy. 			
Prostate (PSMA PET)			Evaluation of refractory Epilepsy being evaluated for surgery.		
Initial Staging of intermediate to high-risk adenocarcinoma of the prostate.		Suspected metastatic or recurrent Breast carcinoma, suitable for active therapy.			
Restaging of recurrent prostate adenocarcinoma.			Other (non-funded clinical indic	ation). Please specify:	
Other (no Medicare rebate) + CT Chest/Abdo/Pelvis.					
In addition to PET I wish to order a Diagnostic CT of					
☐ Brain ☐ Neck	☐ Chest ☐ Abdomen	_ F	Pelvis Other Region		

Recent Correlative Imaging CT Date Where Relevant Findings MRI Date Where Relevant Findings Other Date Where Relevant Findings

Medicare rebates are available to private patients referred by a **Specialist** if the clinical indication meets the above criteria.

Other non-funded indications will attract a fee that will be advised at the time of booking. There will be no Medicare or health fund rebate.

Referring Consultant / Specialist *Medicare requires that to be reimbursable, PET scans must be specialist referred.

Date Signature

Copies of report to

Location Map



Kurralta Park (Tennyson Centre)

520 South Road, Kurralta Park, SA 5037 Phone: 8193 9500 Fax: 8193 9550 Country Freecall: 1800 804 887



SAHMRI (Clinical & Research Imaging Centre)

Northern Pod, SAHMRI Building North Terrace, Adelaide, SA 5000 Phone: 8470 6750 Fax: 8470 6780

FREE PATIENT PARKING in the Convention Centre car park. Entry via North Terrace both directions. Redeem boom gate ticket at our Reception desk before you leave.

Your doctor has recommended you use Jones Radiology. You may choose another provider however it is important to discuss this with your doctor first.