PET/CT REFERRAL

PATIENT DETAILS				
Name:			DOB:	Sex: M / F
Address:			Medicare:	
Phone (H):		M)	(w)	
PLEASE INDICATE ON THE RE	EVERSE SIDE	THE REASON FOR THI	STUDY FOR MEDICARE PUI	RPOSES
FDG PET/CT	PSMA PET	/ст		
CLINICAL HISTORY:				
WEIGHT (KG):	DIABE	TIC: Y / N INS	ULIN: Y / N CLAUST	ROPHOBIC: Y / N
			DATE OF DIAGNOSIS:	
HISTOLOGY:				N M
SURGERY/BIOPSY DATES:				
CHEMOTHERAPY:	Y / N	LAST DOSE:	NEXT DOSE:	
RADIOTHERAPY:	Y / N	LAST DOSE:	NEXT DOSE:	
IMMUNOTHERAPY:	Y / N	LAST DOSE:	NEXT DOSE:	
IMPAIRED RENAL FUNCTION:	Y / N	EGFR:	MLS/MIN DATE:	
PREVIOUS PET SCAN:	Y / N	DATE:	Patient to bring pr	evious images
PREVIOUS CT SCAN:	Y / N	DATE:	Patient to bring pr	evious images
SCAN IS:	URGEN ⁻	Г РІ	ET RESULTS REQUIRED BY:	
REFERRER DETAILS				
Name:				
Provider No:				
Address:				
Сору То:				
Phone:	F	ax:		
Signature:	D	ate:		

PHONE: (07) 4124 3580 FAX: (07) 4128 1870

MEDICARE ELIGIBLE INDICATIONS AND CRITERIA (PLEASE TICK)

	MBS ITEM	INDICATIONS	
LUNGS	61523 🗌	Evaluation of solitary nodule where the lesion is considered unsuitable for biopsy, or for which biopsy has failed.	Diagnosis
	61529	Staging of proven NSCLC, where curative surgery or R/T is planned.	Staging
BREAST	61524 🗌	Staging of locally advanced (stage III) breast cancer for a patient who is considered suitable for active therapy.	Staging
	61525	Evaluation of suspected metastatic or suspected locally or regionally recurrent breast carcinoma, for a patient who is considered suitable for active therapy.	Restaging
GIT	61541 🗌	Following initial therapy, for the evaluation of suspected residual, metastatic, or recurrent colorectal carcinoma in patients considered suitable for active therapy.	Restaging
	61577 🗌	Staging of proven oesophageal or GEJ carcinoma, in patients who are considered suitable for active therapy.	Staging
MELANOMA	61553 🗌	Following initial therapy, for the evaluation of suspected metastatic or recurrent malignant melanoma in patients considered suitable for active therapy.	Restaging
GYNAE	61565	Following initial therapy, for the evaluation of suspected residual, metastatic, or recurrent ovarian carcinoma in patients considered suitable for active therapy.	Restaging
	61571 🗌	Further primary staging of patients with histologically proven carcinoma of the uterine cervix, at FIGO stage IB2 or greater by conventional staging, prior to planned radical R/T or a combined modality therapy with curative intent.	Staging
	61575 🗌	Further staging of patients with confirmed local recurrence of carcinoma of the uterine cervix considered suitable for salvage pelvic chemoradiotherapy or pelvic exenteration with curative intent.	Restaging
HEAD & NECK	61598 🗌	Staging of biopsy proved newly diagnosed or recurrent head and neck cancer.	Staging
	61604 🗌	Evaluation of patients with suspected residual head and neck cancer after definitive treatment, and who are suitable for active therapy.	Restaging
	61610 🗌	Evaluation of squamous cell carcinoma of unknown primary site involving cervical nodes.	Staging
LYMPHOMA	61620 🗌	Initial staging of newly diagnosed or previously untreated Hodgkin or non-Hodgkin lymphoma.	Staging
	61622 🗌	Assess response to first line therapy either during treatment or within 3 months of completing definitive first line treatment for Hodgkin or non-Hodgkin lymphoma.	Post Therapy
	61628	Restaging following confirmation of recurrence of Hodgkin or non-Hodgkin lymphoma.	Restaging
	61632 🗌	Assess response to second-line chemotherapy is haemopoietic stem cell transplantation is being considered for Hodgkin or non-Hodgkin lymphoma.	Post Therapy
SARCOMA	61640 🗌	Initial staging of patients with biopsy proven bone or soft tissue sarcoma (excluding gastrointestinal and stroma tumour) considered by conventional staging to be potentially curable.	Staging
	61646 🗌	Evaluation of patients with suspected residual or recurrent sarcoma (excluding gastrointestinal and stroma tumour) after the initial course of definitive therapy to determine suitability for subsequent therapy with curative intent.	Restaging
BRAIN	61538	Evaluation of suspected residual or recurrent malignant brain tumour based on anatomical image findings, after definitive therapy (or during ongoing chemotherapy) in patients who are considered suitable for active therapy.	Restaging

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