

CENTURION, Midstream info@theramednuclear.co.za T +27 (0) 12 942 0845

Accounts HealthRad (Pty) Ltd. T +27 (0) 12 997 4548 accounts@theramednuclear.co.za

WESTRAND, Honeydew westrand@theramednuclear.co.za T +27 (0) 10 007 0734

> Dr George Bennie Inc (t/a TheraMed Nuclear) Registration number: 2015/03842/21

EASTRAND, Benoni eastrand@theramednuclear.co.za +27 (0) 10 007 0729

0861 NUCLEAR (0861 682 5327) info@theramednuclear.co.za

ONCOLOGY PET-CT APPLICATION

PATIENT DETAILS / STICKER				REFERRI	NG PHYSICIAN'S DETAILS	
Fitle Name		Patient contact (C) Patient contact (T) Patient email		Treating doctor		
Surname				Practice number Practice telephone		
Date of birth Gen	nder					
М	F					
Aedical aid		Does the patient require transport?		Email address		
/embership No.	Dep #	Yes No				
PET-CT SCAN REQUESTED	INDICATIO	ИС	PATIENT HISTORY		DATE OF LAST TREATMENT	
F-18 FDG PET-CT	Diag	nosis	Diagnosis		Date	
(general oncology)					Surgery Treatment details	
F-18 PSMA PET-CT (prostate cancer)	Stag		Date ICD	9-10	Chemotherapy	
Ga-68 PSMA PET-CT	Rest Susp	aging / pected recurrence				
(prostate cancer) Ga-68 DOTATATE PET-CT	Mon	itoring of treatment	TNM stage	Grade	Radiotherapy	
(neuroendocrine tumours & meningioma)	-	onse	T			
F-18 DOPA PET-CT	Biop	sy site localisation	AJCC stage		Radionuclide therapy	
(neuroendocrine tumours)	TIMELINE	S	Tumour marker(s) *attach results			
	Proposed	PET-CT date				
			Co-morbidities			
Radionuclide Therapies	5					
Hyperthyroidism (1-131)		Bone pain	pallation (Ra-223)		Prostate cancer (Lu-177 PSMA PRLT	
Radio-synovectomy		Neuroendo DOTATATI	ocrine tumour (Lu-177 E PRRT / I-131 MIBG)		Thyroid cancer (I-13	
Clinical information		Please attach all rel	evant histology, laborator	y/blood resul	lts and imaging reports to the refe	
				-		

I, the undersigned patient/guardian, give my medical scheme or its appointed agent, as well as the practice referred to or its appointed agent, permission to collect all relevant medical or clinical information that is relevant to my application for PET-CT or nuclear medicine scan for the evaluation of the condition as requested either by myself or my treating doctor.