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ONCOLOGY PET-CT APPLICATION

PATIENT DETAILS / STICKER

Title

Name

Surname

Date of birth

Gender M F

Medical aid

Membership No.

Dep #

Patient contact (C)

Patient contact (T)

Patient email

Does the patient require transport?

Yes No

REFERRING PHYSICIAN'S DETAILS

Treating doctor

Practice number

Practice telephone

Email address

Signature

ROUTINE/COMMON SCANS

- F-18 FDG PET-CT (general oncology)
- F-18 PSMA PET-CT (prostate cancer)
- Ga-68 PSMA PET-CT (prostate cancer)
- Ga-68 DOTATATE PET-CT (neuroendocrine tumours & meningioma)
- F-18 DOPA PET-CT (neuroendocrine tumours)

INDICATION

- Diagnosis
- Staging
- Restaging /Suspected recurrence
- Monitoring of treatment response
- Biopsy site localisation

TIMELINES

Proposed PET-CT date

PATIENT HISTORY

Diagnosis

Date

ICD-10

TNM stage

T N M

Grade

AJCC stage

Tumour marker(s)

*attach results

Co-morbidities

LAST TREATMENT DETAILS

Surgery

Date Treatment details

Chemotherapy

Date Treatment details

Radiotherapy

Date Treatment details

Radionuclide therapy

Date Treatment details

Radionuclide Therapies

- Hyperthyroidism (1-131)
- Radio-synovectomy
- Bone metastases (Ra-223 dichloride)
- Neuroendocrine tumour (Lu-177 DOTATATE PRRT / I-131 MIBG)
- Prostate cancer (Lu-177 PSMA RLT)
- Thyroid cancer (I-131)

Clinical information

Please attach all relevant histology, laboratory/blood results and imaging reports to the referral