



Date

Patient details

Patient first name

Patient surname

Patient's contact number

Patient email

Medical scheme

Member number

DOB / ID number

Hospital information

☐ Outpatient	☐ Inpatient	Hospital	Ward	Ward contact number
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Nuclear medicine study requested

ROUTINE/Common Scans

- ☐ Bone scan ± SPECT-CT
- ☐ Dynamic renal scintigraphy (MAG3 / renogram)
- ☐ Sentinel lymph node mapping
- ☐ Thyroid scan
- ☐ VQ scan

OTHER GENERAL

Central nervous system

- ☐ Brain scan (dementia)
- ☐ Brain scan (Parkinson's disease)
- ☐ Brain scan (other)

Endocrine

- ☐ Parathyroid scintigraphy
- ☐ Thyroid scan

OTHER GENERAL CONTINUED

Cardiovascular

- ☐ Amyloid cardiac scan (PYP)
- ☐ Cardiac viability study (MPI & FDG PET-CT)
- ☐ Cardiac sarcoidosis evaluation (MPI & FDG PET-CT)
- ☐ MUGA / ERNV for LVEF
- ☐ Myocardial perfusion imaging (MPI / MIBI)

Gastrointestinal

- ☐ Gastric emptying study
- ☐ Gastrointestinal bleeding scan
- ☐ Gastrointestinal transit evaluation
- ☐ Meckel's scan
- ☐ Milk scan / reflux evaluation
- ☐ Protein-losing enteropathy scan

OTHER GENERAL CONTINUED

Genitourinary

- ☐ DMSA scintigraphy (cortical split function)
- ☐ Dynamic renal scintigraphy (MAG3 / renogram)
- ☐ Denatured red cell scan
- ☐ DISIDA hepatobiliary scan

Hepatobiliary / Spleen

Lymphatic system

- ☐ Lymphoscintigraphy for lymphoedema
- ☐ Sentinel lymph node mapping
- ☐ Quantitative lung scan (perfusion only)
- ☐ VQ scan

Pulmonary system

INFECTION / INFLAMMATION IMAGING

- ☐ FDG PET-CT (pyrexia of unknown origin)
- ☐ FDG PET-CT for inflammatory disorders (e.g., sarcoidosis / vasculitis)
- ☐ Labelled white blood cell scan (or equivalent)
- ☐ 3-phase bone scan ± SPECT-CT (infection / inflammation)

ONCOLOGY

PET-CT

Please see
Oncology PET-CT application

SPECT-CT

- ☐ I-131 MIBG scan (neuroendocrine tumours)
- ☐ Tc-99m PSMA scan (prostate cancer)
- ☐ I-131 radioactive iodine scan (thyroid cancer)
- ☐ Bone scan ± SPECT-CT (oncology)

Therapy

- | | | |
|--|--|---|
| ☐ Hyperthyroidism (I-131) | ☐ Bone pain palliation (Ra-223) | ☐ Prostate cancer (Lu-177 PSMA PRLT) |
| ☐ Radio-synovectomy | ☐ Neuroendocrine tumour (Lu-177 DOTATATE PRRT / I-131 MIBG) | ☐ Thyroid cancer (I-131) |

History / other requests

* Please attach all relevant laboratory/blood results and imaging reports to referral

Diagnosis & ICD10:

Referring doctor

Contact number

Email

Practice number