



**Consultation Referral for Prostate:**

- Prostate (Pluvicto®) Radiopharmaceutical Therapy includes dosimetry calculations after each treatment cycle to determine radiation uptake of the healthy organs which includes a SPECT/CT (initial uptake), a second SPECT CT (early decay), and a 3<sup>rd</sup> SPECT CT (late decay). A dosimetry report will be provided.
- Prostate radiopharmaceutical treatment only. (Requires physician to physician consult to discuss risks)

**Consultation Referral for Neuroendocrine:**

- Neuroendocrine (Lutathera®) Radiopharmaceutical Therapy includes dosimetry calculations after each treatment cycle to determine radiation uptake of the healthy organs which includes a SPECT/CT (initial uptake), a 2<sup>nd</sup> SPECT CT (early decay), and a 3<sup>rd</sup> SPECT CT (late decay). A dosimetry report will be provided.
- Neuroendocrine radiopharmaceutical treatment only. (Physician consult required to discuss risks)

**Consultation Referral for Thyroid:**

- Thyroid (I-131) Radiopharmaceutical Therapy includes +/- Thyrogen + imaging dose I-131 or I-123 + 1-3 pretreatment SPECT/CT's +/- Thyrogen + either low dose or high dose I-131 treatment + 1-3 SPECT/CT's for dosimetry + blood draw + follow-up visit (the "I-131 Cycle"). Dosimetry report will be provided.
- I-131 radiopharmaceutical treatment only. (Requires physician to physician consultation to discuss risks)

**Consultation Referral for XoFigo®:**

- Bone Metastases Radiopharmaceutical Therapy (Xofigo®)

**Diagnostic Imaging:**

**PET/CT**

- |  |   |
|--|---|
| <input type="checkbox"/> Prostate (PSMA)           | <input type="checkbox"/> Malignancy (FDG)   |
| <input type="checkbox"/> Neuroendocrine (DOTATATE) | <input type="checkbox"/> Infection (FDG)    |
| <input type="checkbox"/> Brain                     | <input type="checkbox"/> Inflammation (FDG) |
| <input type="checkbox"/> Breast (Cerianna)         | <input type="checkbox"/> Cardiac            |

**SPECT/CT**

- Bone (MDP)
- Renal (MAG3 or DTPA)
- Adrenal Imaging (MIBG)
- Hepatobiliary
- Cardiac EF (MUGA)

TO EVALUATE \_\_\_\_\_

Diagnostic CT Scan (Body Part) \_\_\_\_\_

**Patient Information:**

Patient Name \_\_\_\_\_ DOB \_\_\_\_\_

Address \_\_\_\_\_

City/State/Zip \_\_\_\_\_ Primary Phone # \_\_\_\_\_

DPOA or Legal Guardian Name \_\_\_\_\_ Primary Phone # \_\_\_\_\_

**Referring Physician Information:**

Referring Physician/Advanced Practice Provider's Name \_\_\_\_\_

NPI # \_\_\_\_\_ Clinic Name \_\_\_\_\_

Clinic Contact Name \_\_\_\_\_ Phone Number \_\_\_\_\_

Signature \_\_\_\_\_

**Please Note:**

Our team will obtain the prior authorization and discuss coverage with your patient. We will contact your clinic for the patient's records as we need them.