



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 3rd SPECT/CT (late decay). A dosimetry report will be provided.
- Prostate radiopharmaceutical treatment only. (Our physician will initiate a peer-to-peer consult)

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 2nd SPECT/CT (early decay), and a 3rd SPECT/CT (late decay). A dosimetry report will be provided.
- Neuroendocrine radiopharmaceutical treatment only. (Our physician will initiate a peer-to-peer consult)

Consultation Referral for Thyroid

- Radioactive Iodine (RAI) Radiopharmaceutical Therapy consultation and treatment includes pretreatment iodine planning and post treatment iodine dosimetry calculations after administration to determine radiation uptake of the healthy organs. A dosimetry report will be provided.
- I-131 radiopharmaceutical treatment only. (Our physician will initiate a peer-to-peer consult)

Consultation Referral for Xofigo®

- Bone Metastases Radiopharmaceutical Therapy (Xofigo®)

Diagnostic Imaging Consultation: PET/CT, CT, SPECT/CT

Indicate Diagnosis or Purpose of Imaging Consultation

Patient Information

Patient Name _____ DOB _____ Primary Phone # _____
 Address _____ City/State/Zip _____
 DPOA or Legal Guardian Name _____ Primary Phone # _____

Referring Physician Information

Referring Physician / Advanced Practice Provider's Name _____
 NPI # _____ Clinic Name _____
 Clinic Contact Name _____ Phone # _____
 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.

