## UNIVERSITY OF MISSOURI RADIOPHARMACEUTICAL ADMINISTRATION FORM <u>Lu-177 Pluvicto ONLY</u>

This form shall be used for the administration of Therapeutic dosages of Lu-177 Pluvicto only

PRE-ADMINSTRATION

Prior to administering the radiopharmaceutical, the person performing the administration must verify the identity of the

patient in the written directive, and that the details of the administration are in accordance with the written directive and

approved by Nuclear Medicine/Radiation Oncology consult.

## RADIOPHARMACEUTICAL PRESCRIPTION: Lutetium-177 PSMA (Pluvicto)

(To be completed by authorized physician)

## Patient sticker here

To include:

Patient Name     DOB     Hospital ID number	The person responsible for the administration of the radiopharmaceutical will review relevant labs to determine that they are satisfactory and complete the form.
Procedure: <u>Lutetium-177 PSMA for Prostate Cancer</u>	PATIENT IDENTIFICATION VERIFIED by (2 required):  ☐ Name ☐ Hospital I.D.  ☐ Date of Birth ☐ Personal Recognition ☐ Photo I.D.
Requesting Physician:	Patient is:   Male
Radiopharmaceutical Prescribed:  Route of administration: IV Administration  Dosage Ordered: mCi  Infusion Cycle Number:  Signature of Authorized Physician: Date	<ul> <li>VERIFY PATIENT:</li> <li>□ Patient has consented</li></ul>
☐ Written instructions provided.	

RADIOPHARMACEUTICAL DOSAGE VERIFICATION: (COMPLETED BY PERSON ADMINISTERING RADIOPHARMACEUTICAL)
Radiopharmaceutical drug being administered: <u>Lutetium-177 Pluvicto</u>
Radiopharmaceutical Lot Number:
Pharmaceutical Company measurement (Dose Received): mCi Date:/ Time::
MU Dose Calibrator measurement (Dose Prepared): [KK] mCi Date:// Time::
Route of Administration: <u>IV Administration</u>
Pre-/Post-Administration checks performed by signature: Date:// Time::
RADIOPHARMACEUTICAL INFUSION:
Signature of Individual Administering Dose: Date:// Time::: IV SITE: Patency Assessment performed
Pluvicto Infusion Start Time:: Pluvicto Infusion Completion time::
POST-INFUSION:  Note: Revisions must be made, signed, and dated by an AU within 24 hours  Calculated Activity Delivered [DDD]: mCi Percent Prescribed Activity Delivered [EEE]%
Emerging patient conditions?   Yes  No Provide explanation:
Authorized User Signature: Date:/
omments/Notes:
Patient Released by the Following Criteria
☐ Patient reading at 1 m is <8.6mR/hr.
☐ Patient release instructions given
Released by NM (Signature): Date:/
Final review by Nuclear Medical Staff (Signature):

RETAIN THIS RECORD FOR 3 YEARS: REQUIRED BY 10 CFR 35.2040