Stanford Cancer Institute

Stanford MEDICINE

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Genitourinary

Version Date:
3 April 2019

Prostate

Localized Diagnostic

Rising PSA Post Treament

PROS0074
Phase II/III 68Ga-RM2 PET/MRI in Eval w/Biochem Recurrence of Prostate CA &Non-Contributory CT Scans

PI: Iagaru
Stanford

Can't Have MRI

PROS0076
Phase II/III 68Ga-PSMA PET/CT in Detection of Recurrent Prostate Cancer

PI: Iagaru
Stanford

Ineligible for Study PROS0074 or 76 or Requested by Physician

PROS0092
Phase III Assess 18F-DCFPyL PET/CT Imaging Results in Suspected Recurrence of PrOstate CanceR (CONDOR)

PI: Iagaru
Pending

Ineligible for Study PROS0074/ 76/83 or Requested by Physician

PROS0083
18F-DCFPyL PET/CT in the Evaluation of Patients with Biochemical Recurrence of Prostate Cancer

PI: Iagaru
Stanford

PROS0089
68Ga-Neo BOMB1 & 68Ga-PSMA R2 PET/MRI in Patient evals w/ Biochemical Recurrence of Prostate Cancer

PI: Iagaru
Pending

Scheduled for Prostatectomy

PROS0075
Phase II/III 68Ga-PSMA PET/MRI for Detection of Regional Nodal and Distant Metastases in Prostate Ca

PI: Iagaru
Stanford

Can't Have MRI

PROS0077
Phase II 68Ga-RM2 PET/CT for Detection Metastases in ntermediate and High-Risk Prostate Cancer

PI: Iagaru
Stanford

Rising PSA No Diagnosis of Prostate Cancer

PROS0091
Pilot 68Ga PSMA 11 PET/MRI & 68Ga RM2 PET/MRI for Biopsy Guidance in Suspected Prostate Cancer

PI: Iagaru
Stanford

KEY

- Pending
- Open for Enrollment
- Observational Study
- Optional Path
- Link — Trial Posting
- Enrollment on Hold
- Extension Study
- ❖ Immunotherapy

Please mark up a copy using black ink and email changes to SRC-office@stanford.edu