

**ATTN Scheduler: Enter into Comments all CHECKED BOXES and Notes**

**Prostate MRI Imaging, PET/CT and/or MR-Targeted Biopsy Order Form**

<input type="checkbox"/> <b>MRI Focused Protocol (Detection/ Biopsy Planning) + 3D Volume (IMG5563+IMG5603)</b> - DCE + DWI but <b>without</b> endorectal coil, limiting patient's time in the scanner. <u>Common uses:</u> - Biopsy planning - Active surveillance - Therapy planning - High PSA with neg bx Options: <input type="checkbox"/> No contrast (IMG5562+IMG5603) <input type="checkbox"/> 3D Mobile Fusion Protocol: _____ <input type="checkbox"/> Pacemaker (WW)	<input type="checkbox"/> <b>MRI Survey w/wo contrast (No 3D) Protocol (IMG5563)</b> - No 3D post processing <b><u>Not appropriate for biopsy planning.</u></b> <u>Common uses:</u> - Lesion detection - Active surveillance - Follow-up - High PSA with negative biopsy Options: <input type="checkbox"/> Pacemaker (WW)	<input type="checkbox"/> <b>MRI Survey w/o contrast (No 3D) Protocol (IMG5562)</b> - No contrast only - No 3D post processing <u>Common uses:</u> - Family history - No prior diagnosis Options: <input type="checkbox"/> Pacemaker (WW)	<input type="checkbox"/> <b>PET-CT w DX CT neck-chest-abd-pelvis w/ con;</b>  <input type="checkbox"/> <b>PET-MRI w DX MR neck-chest-abd-pelvis w/ con;</b>  PSMA <sup>68</sup> GaGOZETOTIDE <sup>18</sup> Fpiflufolastat/ (PYLARIFY) <sup>18</sup> F Posluma <sup>18</sup> F fluciclovine Axumin	<input type="checkbox"/> <b>Targeted Biopsy: In Bore MRI- or MRI-US Fusion Biopsy (IMG5587)</b> - In Bore MRI real-time - Transperineal MR-US fusion - Utilize previous prostate MRI &/or PSMA or Axumin PET (local or non-UCLA) to biopsy suspicious prostate lesions and lymph nodes - Takes about 1 hour of table time with conscious sedation.  Options: <input type="checkbox"/> Trans-perineal (WW) <input type="checkbox"/> Trans-gluteal (WW)  <input type="checkbox"/> Pacemaker (WW)
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**Focal, Whole Gland and Lymph Node Ablative Therapy:**  TULSA  IRE  Cryotherapy

**History/Indication/Dx:** \_\_\_\_\_

Do any of the following apply to this order?

- Biopsy planning   
  Active surveillance   
  Radiation therapy   
  Planned robotic prostate surgery  
 Focal Therapy Planning   
  Abnormal PSA but negative biopsies candidate

Date of last prostate biopsy ? \_\_\_\_\_ Result? \_\_\_\_\_

Date of prior prostate MRI? PET? \_\_\_\_\_ Result ? \_\_\_\_\_

What is the PSA (if known)? \_\_\_\_\_ From what date? \_\_\_\_\_

Next clinic appointment date? \_\_\_\_\_ Surgery/treatment date? \_\_\_\_\_

What kind of surgery/treatment is planned? \_\_\_\_\_

**Do any of the following apply to your patient?**

Yes	No	Condition
<input type="checkbox"/>	<input type="checkbox"/>	Diabetes? If so, is it controlled with: <input type="checkbox"/> medication? <input type="checkbox"/> insulin?
<input type="checkbox"/>	<input type="checkbox"/>	Insulinoma (pancreatic tumor that secretes insulin)?
<input type="checkbox"/>	<input type="checkbox"/>	Hemorrhoids or rectal bleeding?
<input type="checkbox"/>	<input type="checkbox"/>	Part of a clinical trial? Which? _____
<input type="checkbox"/>	<input type="checkbox"/>	Anal fissure or similar condition?
<input type="checkbox"/>	<input type="checkbox"/>	Prior rectal cancer, bladder cancer or lymphoma ? _____
<input type="checkbox"/>	<input type="checkbox"/>	Prior surgery and/or radiation therapy to the anus or rectum or prostate? _____
<input type="checkbox"/>	<input type="checkbox"/>	Pacemaker? (Needs review with Radiology Pacemaker Clinic for MR compatibility)
<input type="checkbox"/>	<input type="checkbox"/>	Metal in hips or pelvis? What kind? _____
<input type="checkbox"/>	<input type="checkbox"/>	Inflammatory bowel disease or other rectal inflammation?

Ordering Provider: Print: \_\_\_\_\_ Date: \_\_\_\_\_

Signature: \_\_\_\_\_

I opt-out from authorizing the Radiologist from modifying the parameters of this test (including contrast) as medically necessary based on the clinical indications for the study. By checking this box and opting-out, I will have to resubmit a new order if changes are recommended.