## MET-RADS-PROSTATE: Baseline: Local and Visceral Disease

Pt identifier..... Scan Date ..... Reporter.....

Region	Involved: Y or N or N/A	Lesion number	Description
Primary disease			Involvement of adjacent structures recorded here
Lymph nodes (pelvis)			
Lymph nodes (retroperiton eum)			
Lymph nodes (other)			
Liver <sup>5</sup>			
Lung <sup>4</sup>			
Other sites			

<sup>4</sup> Lung: 1; 2; 3-5; 6-10; >10. Document size of largest discrete lesion.
<sup>5</sup> Liver: 1; 2; 3-5; 6-10; >10; diffuse infiltration. Document size of largest discrete lesion.

Comments:			
Comments:			

sequence/image sequence/image sequence/image	Size (mm/cm) Size (mm/cm) Size (mm/cm)
sequence/image	Size (mm/cm)
sequence/image	Size (mm/cm)
sequence/image	Size (mm/cm)
sequence/image	Size (mm/cm)
sequence/image	Size (mm/cm)

## MET-RADS-PROSTATE: Baseline: Bone Disease

Pt identifier...... Scan Date ..... Reporter.....

Region	Involved: Y or N or N/A	Lesion number	Size, location, characteristics
Skull			
Cervical spine			
Thoracic spine			
Lumbo-sacral spine			
Ribs, shoulder girdle <sup>1</sup>			
Pelvis			
Extremities <sup>2</sup>			

<sup>1</sup> Shoulder girdle includes scapula, clavicle; <sup>2</sup> Extremities includes proximal humeri and femora <sup>3</sup> Bone lesions: 1; 2; 3-5; 6-10; >10; diffuse.

<b>Non-Target bone lesions</b> (list) <i>description incl. Location</i>	
Non-measureable bone lesions (list) description incl. Location	

Lesion 1	Soft tissue
Location/sequence/image	Y/N
	Size
	(mm)
	ADC – mean
	(in 10 <sup>-6</sup> mm2/s)

Lesion 2	Soft tissue
Location/sequence/image	Y/N
	Size
	(mm)
	ADC – mean
	(in 10 <sup>-6</sup> mm2/s)

<i>Lesion 3</i> Location/sequence/image	<b>Soft tissue</b> Y/N
	Size (mm)
	ADC – mean
	(in 10 <sup>-6</sup> mm2/s)

<i>Lesion 4</i> Location/sequence/image	Soft tissue
Locution/sequence/image	Size
	(mm)
	ADC – mean
	(in 10 <sup>-6</sup> mm2/s)

Lesion 5	Soft tissue
Location/sequence/image	Y/N
	Size
	(mm)
	ADC – mean
	(in 10 <sup>-6</sup> mm2/s)