URINARY BLADDER MRI

Technique: Multiparametric MRI of the urinary bladder was performed.

Clinical details: Include recent cystoscopic appearance, biopsy findings, treatment received

Comparison if any:

Findings:

Urinary Bladder:

No. of lesions:

Lesion 1: (repeat similarly for all lesions)

Size:

Location: Dome / Trigone / Neck / Anterior / Posterior / Lateral walls

Ureterovesical junction involvement: If yes, mention presence and grade of hydroureteronephrosis

Morphology: Intraluminal (exophytic) / Intramural (endophytic). If intraluminal, mention if pedunculated or broad-based (presence of stalk on T2W images)

Inner layer on T2WI: Normal / Thickened

Muscularis integrity on T2W images: Intact / Interrupted / Extravesical extension of mass.

Muscularis integrity on DCE findings: No enhancement / Inner layer early enhancement / Muscularis early enhancement

Muscularis integrity on DWI findings: Inner layer restricted diffusivity / Muscularis restricted diffusivity

Extravesical extent: Perivesical space / Urethra / Ureters / Prostate and seminal vesicles (in males) / Uterus, ovaries and vagina (in females) / Rectum / Pelvic bowel loops / Any other.

Rest of the bladder walls:

Nodes:

Pelvic / Retroperitoneal / Others

Bones:

Impression:

Include mass location and VIRADS category for each lesion.

Mention extravesical extension and metastatic involvement.

Mention interval change if compared with previous study.

Recommendation if any: Biopsy / Follow up / Any other investigation