

Name : Abeer Metwally Abd Allah

Date : 19-03-2025 07:10

Branch : Heliopolis

Medical No. : 110849630

Ref.Physician Prof : ????? ?

Ins.Company :

MRI EXAMINATION OF THE PELVIS

Technique:

- Coronal T1, T2 & STIR WIs.
- Axial T1, T2 & STIR WIs.
- Sagittal T2WIs.
- Post contrast axial, sagittal & coronal T1 WIs.

Findings:

- A well defined soft tissue mass lesion seen in the pre-sacral region measuring 59 x 54 x 51 mm, the lesion displayed low signal in T1 and heterogenous bright signal in T2 and bright signal in STIR WIs. It showed mild diffusion restriction and seen abutting the sacrum yet with no cortical erosions
- Normal appearance of the rectum and ischiorectal fossa on both sides.
- Regular filling of the urinary bladder with no dominant masses, filling defect or diverticular outpouching.
- Average size AVF uterus with regular contour and no focal lesions. Intact normal junctional zone. No endometrial thickening, masses or collection.
- Normal appearance of both ovaries.
- No dominant solid or cystic adnexal mass lesion.
- No pelvic ascites or lymphadenopathy.
- Normal marrow signal of the examined bones.

Opinion:

- ***A well defined pre-sacral soft tissue mass lesion ?? nodal ?? neuro-fibroma ?? fibroma ?? other for contrast enhanced study and histopathological evaluation.***

Dr. Asser Ahmed

Dr. Mohamed Amr, MD