

**Investigation Type: Whole Spine MRI**  
**Date of Examination: 27 August 2023**

**Name: AZEEN JAMIL**

**Date of Birth: 1986**

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**Clinical Notes**

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**MRI of The Whole Spine (native study):**

Decrease lordotic curve with normal vertebral alignment.

C4-C5 shows mild centroposterior disc protrusion indenting ventral thecal sac .  
C5-C6 shows degenerative dehydration with circumferential disc bulge indenting ventral thecal sac causing pressure effect on both exit foramina.

**D7-D8 shows right para central disc herniation indenting ventral thecal sac abutting the cord causing mild spinal canal stenosis . ..**

D12-L1 shows mild circumferential disc bulge indenting ventral thecal sac .

L2-L3,L3-L4,L4-L5 show mild circumferential disc bulge indenting ventral thecal sac ,no pressure effect on exit foramina , mild ligamentum flavum hypertrophy is noted.

Normal other disc hydration with no significant disc bulge or herniation.

Normal exit foramina & nerve roots.

Normal spinal cord & cauda equina.

No spinal stenosis.

Normal cranio-cervical junction.

Normal bone marrow signal intensity.

**Specialist Radiologist**  
**Dr.Eman Saadallah**  
**C.A.B.M.S- Rad,EDiR**

A handwritten signature in blue ink, appearing to be 'Eman Saadallah'.