



Patient ID:	1180072	Patient Name:	ABHIJITH SURESH
Age:	22 Years	Ref By:	DR JACOB PJ, MS MCH
Sex:	M	Study Date:	24-Oct-2025
Clinical Details : ?IVDP			

MRI REPORT

Multiplanar NCEMRI scans of the Lumbosacral spine was done with screening of whole spine.
Technique : Multiplanar Multiecho MRI of lumbosacral spine.
EQUIPMENT : GE SIGNA 1.5T ULTRAFast MR 30 3D AIR RECON DL(AI).

There is evidence of desiccation of L4/L5 and L5/S1 intervertebral discs with mild to moderate right posterolateral L4/L5 disc herniation compressing thecal sac and encroaching right neural foramen.

Mild to moderate central L5/S1 disc herniation obscuring the epidural fat and compressing thecal sac.

Rest of the intervertebral disc spaces are normal.

The vertebral bodies, pedicles laminae and spinous process show normal signal intensity.

The conus medullaris is normal.

There is no abnormality of the Para vertebral soft tissues.

Screening of rest of the spine is unremarkable except for focal vertebral haemangioma T11 level.
Screening of sacro-iliac joints and hip joints are normal.

Impression: -

- Mild to moderate right posterolateral L4/L5 disc herniation compressing thecal sac and encroaching right neural foramen.
- Mild to moderate central L5/S1 disc herniation obscuring the epidural fat and compressing thecal sac.





Elite MISSION HOSPITAL

P. O. Koorkkenchery, Thrissur - 680 007.
Phone : 0487 - 2426266, 2423358, 2436100
E-mail : info@elitemissionhospital.com



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Dr. K.C Pyarelal, MD
Consultant Radiologist

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