

MRI Lumbar Spine Report

This lumbar spine radiograph reveals mild generalized intervertebral disc space narrowing with slight anterior vertebral endplate sclerosis, suggestive of degenerative changes across all levels from L1 to S1. The intervertebral disc spaces at L1-L2, L2-L3, L3-L4, L4-L5, and L5-S1 are rated as mildly narrowed bilaterally.

In addition, there is moderate-to-severe left-sided neural foraminal osteophytes most prominently at L3-L4 and L5-S1, indicative of disc space narrowing leading to foraminal reduction. The corresponding right foraminal narrowing is mild to mildly narrow at the same levels.

The left subarticular foraminal region from L3-L4 to L5-S1 shows normal to mild narrowing, whereas the right subarticular foraminal widths remain normal at all examined levels.

Overall, these findings suggest mild degenerative spondylosis with moderate foraminal stenosis at the L3-L4 and L5-S1 intervertebral levels on the left side. No significant spinal canal stenosis is observed across any levels. The degenerative changes at the left lumbar spine are mild to mod