

# MRI Lumbar Spine Report

This lumbar spine radiograph report indicates multilevel spinal canal and neural foraminal stenosis, predominately involving the L2-L4 and L4-L5 intervertebral spaces, with moderate to severe stenosis indicated. Additionally, there is mild to severe left intervertebral subarticular stenosis at multiple levels, notably at the L2-L4 and L4-L5 levels, where the stenosis is most severe.

In the L1-L2, L2-L3, and L3-L4 intervertebral areas, the spinal canal spaces are moderately narrowed, mild stenosis, suggesting early degenerative changes that are unlikely to be symptomatic at this stage.

The left neural foraminal spaces at the L2-L3, L3-L4, and L4-L5 levels demonstrate moderate narrowing, consistent with degenerative changes that may have a minimal impact on neural structures.

Conversely, left foraminal stenosis at the L5-S1 level is observed to be mild, suggesting a lower degree of degenerative involvement compared to other levels.

The right vertebral pathology shows mild left-sided foraminal narrowing at both the L2-L3 and L3-L4 levels, suggesting mild degenerative changes with minimal clinical significance.

The most significant stenotic findings are observed on the left side at the L2-L4 and L4-L5 levels, where severe subarticular degeneration coincides with moderate