

# **MRI Lumbar Spine Report**

Certainly, here's a concise lumbar spine MRI report focused solely on degenerative findings, based on the provided images:

## **MRI Lumbar Spine Report: Degenerative Findings**

**Technique:** Sagittal T2-weighted MRI sequences were reviewed.

### **Findings:**

**Disc Desiccation:** There is evidence of disc desiccation (loss of water content) at multiple levels throughout the lumbar spine.

**Disc Height Loss:** Several disc spaces demonstrate mild to moderate loss of disc height, suggesting degenerative changes.

**Endplate Sclerosis:** Mild endplate sclerosis (whitening of the bony edges adjacent to the discs) is noted at multiple levels which is consistent with degenerative changes.

**Spinal Canal:** There is mild narrowing of the spinal canal secondary to the degenerative changes noted throughout the lumbar spine.

**Facet Joints:** There are noted mild degenerative changes seen in the facet joints with slight narrowing at some levels throughout the lumbar spine.

**Ligamentum Flavum:** Mild thickening of the ligamentum flavum is noted throughout the lumbar spine.

### **Impression:**

Multilevel degenerative changes throughout the lumbar spine consistent with age-related spondylosis with some mild canal compromise.

**Note:** This report focuses solely on degenerative findings. Any other abnormalities noted on the MRI should be considered in the overall interpretation, but would be outside of scope of this radiographic report and should be interpreted in the clinical context by a medical professional.