

DIAGNOSTIC IMAGING
(509) 336-0244

PROFESSIONAL MALL RADIOLOGY
(509) 332-5737

INLAND IMAGING, P.S.
(509) 747-4455

TYPE/EXAM

365 MRI/MRI SPINE LUMBAR W/O CONTRA
<Continued>

Procedures 2. 4/25/04

L5-S1: A very large central and left lateral disc extrusion is seen. The extruded disc is noted to extend superiorly to the level of the L5 pedicle, with slight increased signal on T2, which may indicate disc sequestration. Here, central and left lateral recess spinal stenosis are noted, with deformity of the thecal sac and mass effect on both the left L5 and left S1 nerve roots. Slight facet hypertrophy is seen. There is mild bilateral neural foraminal stenosis.

CONCLUSION

1. Large central and leftward disc extrusion, L5-S1, superior migration and possible sequestration.
2. L3-4: Mild to moderate spinal stenosis.
3. L4-5: Mild spinal stenosis.
4. Mild bilateral L5-S1 neural foraminal stenosis.

Reported By: JAY TSURUDA, M.D.