



**Mount
Sinai
Doctors** Faculty Practice

Radiology Associates

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Rony Shimony, MD
485 Madison Ave
17th Floor
New York, NY 10022

Patient: EPSTEIN, JEFFREY
Sinai MR#: 7206913
DOB: 01/20/1953
Accession #: 6933488
Date of Exam: 10/24/2013
Examination: RA MRI SPINE LUMBAR
WITHOUT CONTRAST

Dear Dr. Shimony:

MRI of the lumbar spine performed in this 60-year-old bilateral radiculopathy.

MRI does demonstrate T1 and T2 sagittal and T2 axials of the lumbosacral spine.

MRI shows normal intravertebral disc at L1-L2.

L2-3 shows a disc protrusion larger on the left than right extending towards the subarticular and foramina level. This is on the left side. On the right there is a prominent disc bulge which is extending into the subarticular zone.

L3-4 shows a diffuse disc bulge most of which does not impinge on the thecal sac with a mild stenosis.

L4-5 shows an anterolisthesis with marked degenerative facet changes left greater than right foraminal stenosis.

L5-S1 shows minimal bulge part of which is due to the angle of scanning.

IMPRESSION: MRI shows an L2-L3 disc protrusion larger on the left and right.

L4-L5 shows an anterolisthesis with marked degenerative facet changes greater on the left and right side

Thank you for the courtesy of this referral.

Sincerely,

Michael Sacher, MD

(Electronically Signed)

Contributing Provider(s): 1) Sacher, Michael