



92-20 165TH Street, Jamaica, NY 11433
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PATIENT NAME: JOSEPH, TURMAN
DATE OF BIRTH: 12/20/1980
MRN #: JM23821
DATE OF SERVICE: 10/25/2022
REFERRING PHYSICIAN: JEFF J. MOLLINS, DC

PROCEDURE: MRI OF THE LUMBAR SPINE

INDICATION: WC. Date of accident: 10/07/2022. Lower back pain.

TECHNIQUE: Multiple pulse sequences were obtained in the coronal, sagittal and axial planes.

COMPARISON: None.

FINDINGS: Dextroscoliosis is noted. Normal lordosis is identified with grade 1 anterolisthesis of L3 on L4. There is grade 1 retrolisthesis of L4 on L5. The vertebral heights are maintained. Productive changes are identified.

The conus terminates normally at the level of the L1 vertebra.

Level by level evaluation:

At the L1/2 level there is no disc bulge or disc herniation. There is no central canal or neuroforaminal encroachment.

At the L2/3 level posterior disc herniation is identified resulting in right neuroforaminal encroachment without central canal encroachment.

At the L3/4 level posterior disc herniation is identified flattening the thecal sac resulting in central and bilateral neuroforaminal encroachment with moderate bilateral neuroforaminal narrowing.

At the L4/5 level posterior disc herniation is identified flattening the thecal sac resulting in central and bilateral neuroforaminal encroachment with moderate bilateral neuroforaminal narrowing.

At the L5/S1 level posterior disc herniation is identified resulting in central and bilateral neuroforaminal encroachment with moderate bilateral neuroforaminal narrowing, right greater than left.

IMPRESSION:

1. Dextroscoliosis.
2. Grade 1 anterolisthesis of L3 on L4.
3. Grade 1 retrolisthesis of L4 on L5.
4. Productive changes identified.
5. L2/3 level posterior disc herniation resulting in right neuroforaminal encroachment without central canal encroachment.
6. L3/4 level posterior disc herniation flattening the thecal sac resulting in central and bilateral neuroforaminal encroachment with moderate bilateral neuroforaminal narrowing.
7. L4/5 level posterior disc herniation flattening the thecal sac resulting in central and bilateral neuroforaminal encroachment with moderate bilateral neuroforaminal narrowing.



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8. L5/S1 level posterior disc herniation resulting in central and bilateral neuroforaminal encroachment with moderate bilateral neuroforaminal narrowing, right greater than left.

Thank you for the opportunity to participate in the care of this patient.

REGINALD J. DENIS, M.D.
Diagnostic Neuroradiologist

Signed by REGINALD DENIS, MD at 10/26/2022 09:53:07 AM