

To: "ROCKAWAY REHABILITATION" From: GDI Pages: 2



92-20 165TH Street, Jamaica, NY 11433
Tel: (347) 380-5525 Fax: (347) 338-1380
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PATIENT NAME: AVILES, CARMEN
DATE OF BIRTH: 12/28/1937
MRN #: JM22806
DATE OF SERVICE: 06/22/2022 10:45:08 AM
REFERRING PHYSICIAN: JOHN J. MCGEE, DO

PROCEDURE: MRI OF THE CERVICAL SPINE

INDICATION: PAIN. Date of accident: 05/11/2022.

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

COMPARISON: None

FINDINGS: The partially visualized heart is enlarged.

Dextroscoliosis is noted. Normal lordosis is identified with grade 1 anterolisthesis of C3 on C4. There is grade 1 retrolisthesis of C4 on C5. Grade 1 anterolisthesis of C5 on C6, C6 on C7 and C7 on T1 are noted.

The cerebellar tonsils are normal position. The cord signal is maintained. The prevertebral and paraspinal soft tissues are within normal limits.

There is a complex mass emanating from the inferior pole of the right thyroid gland measuring 4.4 cm in the craniocaudal dimension by 1.5 cm in the AP dimension by 1.8 cm in the transverse dimension extending inferiorly to the sternal notch.

Level by level evaluation:

At the C2/3 level posterior disc herniation is identified abutting the cord with productive changes resulting in central and left neuroforaminal encroachment with moderate left neuroforaminal narrowing.

At the C3/4 level productive changes are noted resulting in central and bilateral neuroforaminal encroachment with moderate left neuroforaminal narrowing.

At the C4/5 level posterior disc herniation is noted abutting the cord with productive changes resulting in central and bilateral neuroforaminal encroachment with moderate left neuroforaminal narrowing.

At the C5/6 level posterior disc herniation is noted abutting the cord with productive changes resulting in central and bilateral neuroforaminal encroachment with moderate right and severe left neuroforaminal narrowing.

At the C6/7 level productive changes are noted with posterior disc herniation flattening the thecal sac resulting in central and bilateral neuroforaminal encroachment with moderate left neuroforaminal narrowing.

At the C7/T1 level there productive changes with disc bulge resulting in central and bilateral neuroforaminal encroachment with moderate bilateral neuroforaminal narrowing.

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IMPRESSION:

1. Complex thyroid mass measuring 4.4 cm emanating from the inferior pole of the right thyroid gland. Correlate with dedicated ultrasound for further characterization.
2. Cardiomegaly.
3. Dextroscoliosis.
4. Grade 1 anterolisthesis of the C3 on C4.
5. Grade 1 retrolisthesis of C4 on C5.
6. Grade 1 anterolisthesis of C5 on C6, C6 on C7 and C7 on T1.
7. C2/3 level posterior disc herniation abutting the cord with productive changes resulting in central and left neuroforaminal encroachment with moderate left neuroforaminal narrowing.
8. C3/4 level productive changes resulting in central and bilateral neuroforaminal encroachment with moderate left neuroforaminal narrowing.
9. C4/5 level posterior disc herniation abutting the cord with productive changes resulting in central and bilateral neuroforaminal encroachment with moderate left neuroforaminal narrowing.
10. C5/6 level productive changes with posterior disc herniation abutting the cord resulting in central and bilateral neuroforaminal encroachment with moderate right and severe left neuroforaminal narrowing.
11. C6/7 level productive changes with posterior disc herniation flattening the thecal sac resulting in central and bilateral neuroforaminal encroachment with moderate left neuroforaminal narrowing.
12. C7/T1 level productive changes with disc bulge resulting in central and bilateral neuroforaminal encroachment with moderate bilateral neuroforaminal narrowing.

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

A handwritten signature in dark ink, appearing to read "R. J. Denis", is written over a horizontal line.

REGINALD J. DENIS, M.D.
Diagnostic Neuroradiologist

Signed by REGINALD DENIS, MD at 06/23/2022 08:07:42 AM