



# COMMUNITY MEDICAL IMAGING

OF BROOKLYN

ACR Accredited Facility

2102 Ave Z • Brooklyn, NY 11235 • Tel: 718-455-4444 • Fax: 718-615-2121

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GREGORY ABRAMOV, N.P.  
1314 CONEY ISLAND AVENUE  
BROOKLYN, NY 11230

PATIENT: SHATIR BADWI  
DOB: 05/13/1972  
DOS: 04/07/2022  
CHART #: 24816  
EXAM: MRI OF THE CERVICAL SPINE WITHOUT CONTRAST

HISTORY: Neck pain.

COMPARISON: None.

Additional sanitizing / safety protocols recommended by the CDC were performed.

TECHNIQUE: Multiplanar MR imaging of the cervical spine was performed without contrast on Hitachi open MRI unit.

Sagittal T1 weighted images, sagittal STIR weighted images, sagittal T2 weighted images and axial T2 weighted gradient echo images of the cervical spine were obtained.

FINDINGS: The vertebral bodies are unremarkable. The facet joints are normal in alignment. The cord is unremarkable. The posterior elements are unremarkable. There is no asymmetry of the paraspinal musculature. C1 ring and skull base are unremarkable. Limited visualization of the brainstem and cerebellum appears unremarkable. There is no paravertebral abnormality.

There is normal disc height seen throughout. Disc desiccation is seen throughout the cervical levels. There are no endplate changes.

C2-C3: There is a disc bulge. There is no stenosis.

C3-C4: There is a disc bulge eccentric to the right.

C4-C5: There is a diffuse disc bulge.

C5-C6: There is a diffuse disc bulge. There is no stenosis.

C6-C7: There is a diffuse disc bulge. There is a midline and right paramedian herniation partially effacing the anterior subarachnoid space. There is an associated annular fissure measuring 2 x 3 mm seen on image #10 of series #6.



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C7-T1: There is no herniation or stenosis.

Anterior soft tissues are symmetric.

**IMPRESSION:**

1. A MIDLINE AND RIGHT PARAMEDIAN HERNIATION IS SEEN AT THE C6-C7 LEVEL, AS NOTED.
2. DISC BULGES ARE SEEN AT THE C2-C3 THROUGH C6-C7 LEVELS.
3. STRAIGHTENING OF THE CERVICAL LORDOSIS SUGGESTS SEVERE SPASM.

Thank you for referring this patient to us.

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Andrew McDonnell, MD

Neuroradiologist

Diplomate, American Board of Radiology

AM/man/pr D: 04/07/2022

E-Sig By A. McDonnell, MD on 04/08/2022 06:58:58