

SKY RADIOLOGY

PATIENT NAME
D.O.B.
PATIENT #
DATE OF SERVICE
REF. PHYSICIAN

BARBAGEE, YASHIKA
01/11/1994
1894
10/13/2022 4:21:16 PM
SAYEED, QUAIS KAMAL D.C

MRI OF THE CERVICAL SPINE WITHOUT CONTRAST

INDICATION: MVA. Neck pain, rule out HNP.

TECHNIQUE: T1, T2, T2 GRE and STIR weighted sequences of the cervical spine were obtained.

COMPARISON: No prior studies were available for comparison at the time of dictation.

FINDINGS: The visualized portions of the posterior fossa are within normal limits. The craniocervical junction is unremarkable.

C4-C5 narrow based posterior central subligamentous herniation impinging on thecal takeoff of central C6 nerve roots.

Mild disc signal loss and mild anterior osteophytes also noted between C3 and C7 with mild bilobed disc bulges.

No fracture or listhesis. Vertebral marrow signal is preserved. The cord signal is normal.

There is normal cervical lordosis.

IMPRESSION:

1. C4-C5 herniation as described above in detail, and mild bilobed posterolateral disc bulges between C3 and C7.
2. Follow-up EMG evaluation may be helpful.

Thank you for this kind referral of this patient.

B.V. Reddy M.D.

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