



596 Anderson Avenue • Suite 120 • Cliffside Park, New Jersey 07010
Tel: (201) 945- MRI-7 • Fax: (201) 945-1466

PATIENT NAME: ADAMS, KEVROY
PATIENT DOB: 11/06/1989
CHART NUMBER: 045593
EXAM DATE: AUGUST 24, 2022
REFERRING PHYSICIAN: DR.KOPACH, ALEKSANDR

MRI OF THE CERVICAL SPINE

Clinical History: Pain; s/p injury.

Protocol: T1 and T2 axial and sagittal images

Findings: The osseous structures of the cervical spine are normal in height and signal. There is no fracture, compression deformity, or abnormal bone marrow signal. There is straightening of the cervical lordosis consistent with muscular strain or spasm. There is no spondylolisthesis.

The C2-3 and C6-7 intervertebral discs are normal in height and signal. There is no spinal stenosis.

Spondylosis, disc bulging, and facet joint hypertrophy are deforming the thecal sac at the C3-4, C4-5, and C5-6 interspaces.

There is a disc bulge impinging upon the thecal sac at C6-7.

The cervical cord is normal in signal intensity. There is no cord edema or focal cord expansion. There is no extramedullary intradural lesion. The craniovertebral junction is normal.

The paraspinal soft tissues demonstrate no abnormalities.

IMPRESSION:

1. STRAIGHTENING OF THE CERVICAL LORDOSIS CONSISTENT WITH MUSCULAR STRAIN OR SPASM.
2. SPONDYLOSIS, DISC BULGING, AND FACET JOINT HYPERTROPHY DEFORMING THE THECAL SAC AT THE C3-4, C4-5, AND C5-6 INTERSPACES.
3. NO FRACTURES, CENTRAL SPINAL STENOSIS, OR CERVICAL CORD LESION.

Thank you for the courtesy of this referral.

**** Electronically Signed ****

Charles DeMarco, M.D.

Diplomate, American Board of Radiology