



Nova Medical Diagnostic, PC

6317 Ave N • Brooklyn, NY 11234
Tel: 718-676-7828 • Fax: 718-676-7829



LEONID LITOVSKIY, P.A.
1314 CONEY ISLAND AVENUE
BROOKLYN, NY 11230

PATIENT: MEKHROZHIDIN SHARIPOV
DOB: 05/19/1969 DOS: 03/15/2021 CHART #: 3489
EXAM: MRI OF THE CERVICAL SPINE WITHOUT CONTRAST

HISTORY: Dull constant neck pain radiating down the right arm,
numbness after work accident.

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

Axial T2, sagittal T1, T2 and STIR images of the cervical spine were
obtained.

COMPARISON: None.

FINDINGS: The alignment and vertebral body height in the cervical
spine is preserved.

The signal from the bone is normal.

There is no bone marrow edema or bony lesions identified.

There is reversal of the cervical lordosis.

The cervical spinal cord is normal in appearance.

The position of the cerebellar tonsils is normal.

C2-C3 and C3-C4: No disc bulge or herniation, no spinal stenosis or
neural foraminal narrowing.

C4-C5: Central disc herniation causing effacement of the anterior
aspect of the thecal sac, no spinal stenosis or neural foraminal
narrowing.

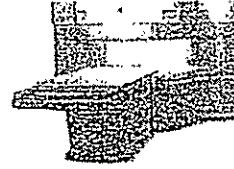
C5-C6: Central disc herniation causing mild left neural foraminal
narrowing, right neural foramen is present, no spinal stenosis.

C6-C7 and C7-T1: No disc bulge or herniation, no spinal stenosis or
neural foraminal narrowing.



Nova Medical Diagnostic, PC

6317 Ave N • Brooklyn, NY 11234
Tel: 718-676-7828 • Fax: 718-676-7829



PATIENT: MEKHROZHIDIN SHARIPOV
DOB: 05/19/1969 DOS: 03/15/2021 CHART #: 3489
EXAM: MRI OF THE CERVICAL SPINE WITHOUT CONTRAST
PAGE 2

IMPRESSION:

1. C4-C5 CENTRAL DISC HERNIATION CAUSING EFFACEMENT OF THE ANTERIOR ASPECT OF THE THECAL SAC, NO SPINAL STENOSIS OR NEURAL FORAMINAL NARROWING.
2. C5-C6 CENTRAL DISC HERNIATION CAUSING MILD LEFT NEURAL FORAMINAL NARROWING, RIGHT NEURAL FORAMEN IS PRESENT, NO SPINAL STENOSIS.
3. REVERSAL OF THE CERVICAL LORDOSIS, WHICH IS ASSOCIATED WITH MUSCLE SPASM.

Thank you for referring this patient to us.

G. Amoachi

Guenadi Amoachi, MD
Diagnostic Radiologist
Diplomate, American Board of Radiology

E-Sig By: G. Amoachi MD on 03/17/2021 09:43:58