

Patient Name : Siddharth Sharma
Age / Sex : 30 Y / M
Referred By : Dr. ASHOK GROVER
Centre : HARGOVIND ENCLAVE

Lab No : KKD2403394147
Registration On : 29-July-26 19:05
Patient ID : UKKD.0000283632

Test Name: MRI Cervical Spine

Approved On: 29-July-26 20:22

MRI CERVICAL SPINE

STUDY PROTOCOLS:

SPIN ECHO T1 AND FAST SPIN ECHO T2W HIGH RESOLUTION SAGGITAL IMAGES OF CERVICAL SPINE WERE OBTAINED ON A DEDICATED SURFACE COIL USING 1.5 TESLA HIGH GRADIENT SYSTEMS AND CORRELATED WITH T1W AND T2 W AXIAL IMAGES.

FINDINGS:

Cervical lordosis is maintained.

Minimal disc bulge is seen at C4-C5 and C5-C6 level causing mild thecal sac indentation and neural foramina without significant nerve root impingement. The AP canal diameter measures approx 13 and 12 mm respectively.

Vertebral bodies are normal in height and signal intensity.

Rest of the intervertebral discs are normal in height and signal intensity.

Bony canal is capacious at all levels with no obvious canal stenosis.

Cervical cord is normal in MR morphology. No evidence of altered signal is seen.

Craniovertebral junction is normal. No evidence of atlantoaxial dislocation or assimilation is seen.

Posterior spinal elements are normal.

Pre and paravertebral soft tissues are normal.

IMPRESSION:

- Minimal disc bulge at C4-C5 and C5-C6 level causing mild thecal sac indentation and neural foramina without significant nerve root impingement.

ADVISE: CLINICAL CORRELATION.



Dr. Nishant Kumar Jha
Consultant Radiologist
M.B.B.S., M.D. (Radio-Diagnosis)
DMC Reg. No.: R/04322

In case of any discrepancy due to typing error, kindly get it rectified immediately. This is professional opinion, not a diagnosis.

Scan to Validate



Conditions Of Reporting

- The report results are for information and interpretation for your referring doctor. Reports are to be correlated with the patient's clinical history.
- Biological Reference Range/Interval is suggested for your Gender and Age on the basis of available literature. All reference ranges are to be reconsidered by physician's advice for your specific care.
- This Medical Report is a professional opinion, not a diagnosis.
- The report will carry the name and age provided at the time of registration. To maintain confidentiality, certain reports may not be e-mailed at the discretion of the management.
- All the notes and interpretation beneath the pathology result in the report provided are for educational purpose only. It is not intended to be a substitute for physician's consultation.
- Results of tests may vary from laboratory to laboratory and in some parameters from time to time for the same patients. Test results and reference range may also vary depending on the technology and methodology used. Laboratory test results may also vary depending on the age, sex, time of the day sample has been taken, diet, medication and limitation of modern technology.
- In case of any unexpected or alarming test results, please contact us immediately for re-confirmation, further discussion, clarifications and rectifications, if needed.
- In case of any discrepancy due to typing error, kindly get it rectified immediately.
- Neither HOD or its employees/representatives assume any liability or responsibility for any loss or damage that may be incurred by any person as a result of interpreting the meaning of this report.
- Test results are not valid for medico legal purposes.
- In case of any issues or suggestions about your test results, please email us on quality@houseofdiagnostics.com
- The courts (forums) at Delhi shall have exclusive jurisdiction in all disputes/claims concerning the tests and the results of the tests. Our liability is limited to the amount of investigations booked with us.

DOC#COR20200707

Facilities Available

Radiology

- 3T MRI & 1.5T MRI
- CT Scan
- Digital X-Ray
- Mammography
- Open / Standing MRI
- Bone DEXA Scan

Pathology

- Biochemistry
- Immunoassay
- Hematology
- Clinical Pathology
- Serology
- Microbiology

Nuclear Medicine

- **India's First** Simultaneous PET-MRI
- Whole Body PET/CT Scan
- DTPA / DMSA Renal Scans
- Thyroid Scan
- Whole Body Bone Scan
- HIDA Scan • Rest MUGA

Cardiology Investigations

- ECG (Electrocardiogram)
- Echocardiography
- TMT
- Stress Echocardiography
- Stress Thallium

Neurology Investigations

- EEG - ElectroEncephaloGram
- EMG - ElectroMyoGraphy
- NCV - Nerve Conduction Velocity
- VEP - Visual Evoked Response
- SSEP

Dental Imaging

- CBCT - Cone Beam CT Scan
- OPG - OrthoPantomoGram

Other Tests

- PFT