



**3760 Santa Rosalia Dr
 Los Angeles, CA 90008
 TEL:(888) 814-0206
 FAX:(888) 814-0207**

Final Report MRI OF CERVICAL SPINE

PROFESSIONAL INTERPRETATION BY:MARS HEALTHCARE, INC.
TECHNICAL SERVICES PROVIDED BY:SOCAL IMAGING

PATIENT NAME: GARNER, ANNETTE
D.O.B: Nov 15, 1959
STUDY DATE: Jul 03, 2020
REPORT DATE: Jul 04, 2020 09:31

PATIENT ID: RAM200809
REFERRING PHYSICIAN: GOFNUNG ERIC
APPROVED BY: DR AMJAD SAFVI
APPROVAL DATE: Jul 04, 2020 09:31

PROFESSIONAL INTERPRETATION REPORT

TECHNIQUE: Multiplanar, multisequence MRI of the cervical spine without contrast was performed in neutral position.

COMPARISON: None.

CLINICAL HISTORY: None.

SURGICAL HISTORY: None.

FINDINGS: Images are evaluated in the neutral position.

Post surgical changes: None.

Spinal cord: Cervical spinal cord appears normal.

Spinal canal: Spinal canal appears normal.

Bone alignment:

Spondylolisthesis: No listhesis is identified.

Curvature: Straightening of the cervical lordosis.

Bone and marrow degenerative changes:

Osteophytes: Medium sized osteophytes at C4 through C6.

Modic changes: None.

Schmorls node: None.

Integrity of the bone, bone marrow and discs:

Bone: Vertebral body heights are maintained.

Bone marrow: No abnormal marrow signal is identified.

Discs: Mild disc desiccation at C4-C5 and C5-C6.

Posterior fossa structures: Unremarkable.

Other findings: The pituitary gland appears compressed onto the floor of the sella which likely reflects diaphragma sellae insufficiency.



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Findings at specific level:

Craniocervical junction and C1- 2: Atlanto-occipital joint appears normal. Anterior arch of atlas and odontoid process lie below the chamberlains line.

C2- C3: There is no significant disc herniation; spinal canal and neural foraminae are patent and the exiting nerve roots are normal.

C3- C4: There is no significant disc herniation; spinal canal and neural foraminae are patent and the exiting nerve roots are normal.

C4- C5: A focal central disc protrusion is identified. Disc material abuts the thecal sac. The central canal is patent. There is no significant narrowing of the bilateral neural foramen. Bilateral exiting nerve roots are normal. Disc deformity measures 3 mm.

C5- C6: A disc bulge is identified. The central canal is patent. There is no significant narrowing of the bilateral neural foramen. Bilateral exiting nerve roots are normal. Disc deformity measures 2 mm.

C6- C7: There is no significant disc herniation; spinal canal and neural foraminae are patent and the exiting nerve roots are normal.

C7- T1: There is no significant disc herniation; spinal canal and neural foraminae are patent and the exiting nerve roots are normal.

Impression:

1. Straightening of the cervical lordosis. This may be positional or reflect an element of myospasm.
2. C4-C5. A focal central disc protrusion is identified. Disc material abuts the thecal sac. Disc deformity measures 3 mm.
3. C5-C6. A disc bulge is identified. Disc deformity measures 2 mm.

Thank you for referring this patient.

Approved and electronically signed by me on the approved date below.

A handwritten signature in black ink that reads "Amjad Safvi MD". The signature is written in a cursive style and is positioned above a horizontal line.



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