

Lab ID.	: 441601310042	Reg No.	: 363674
Patient Name	: Mrs. MARIYA	Reg. Date	: 31/Jan/2016 03:14PM
Age/Sex	: 48 YRS / FEMALE	Sample Coll. Date	: 31/Jan/2016 03:14:10PM
Ref. Source	:	Sample Rec. Date	:
Delivery	: Self	Approved Date	: 01/Feb/2016 03:25PM
Referred By	: Dr. MAYOM HOSPITAL		



### MRI OF CERVICAL SPINE

**Technique:** MRI of cervical spine was performed using 24-channel spine coil of 3T Magnetom Spectra by Siemens. Multiplanar T1W, T2W and STIR images were obtained.

#### **Imaging findings:**

Straightening with mild reversal of curvature is seen.

Mild degenerative changes are seen in cervical spine in form of marginal osteophytes with moderate multilevel disc desiccation. Tiny 3 mm STIR high signal focus noted in C6 vertebra likely hemangioma. Otherwise rest of the vertebral bodies show normal height and marrow signal. No erosions are seen.

Mild diffuse disc bulge with left foraminal broad based protrusion seen at C5-C6 level causing mild narrowing of left neural foramina.

Mild diffuse disc bulge with posterior protrusion with tiny annular tear seen at C6-C7 level indenting the thecal sac.

The CVJ is normal. No evidence of AAD.

Posterior elements are normal.

The visualised spinal cord is normal in calibre and intensity.

CSF reveals normal signal intensity.

Pre and paravertebral soft tissue is normal.

Facet joints and uncovertebral joints are normal.

**IMPRESSION:** Mild diffuse disc bulge with left foraminal broad based protrusion at C5-C6 level causing mild narrowing of left neural foramina.

Mild cervical spondylotic changes with mild diffuse disc bulge with posterior protrusion at C6-C7 level as described.

Please correlate clinically.

\*\*\* End Of Report \*\*\*

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