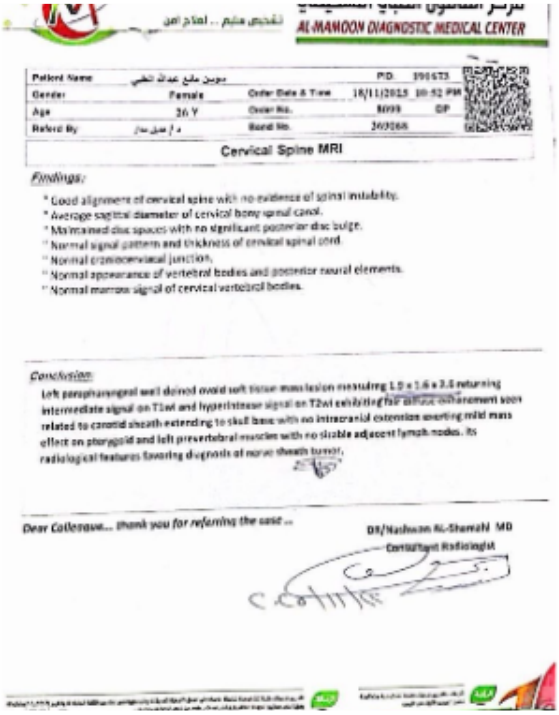


AL-MAMOON DIAGNOSTIC MEDICAL CENTER

Cervical Spine MRI

Findings:

* Good alignment of cervical spine with no evidence of spinal instability.
* Average sagittal diameter of cervical bony spinal canal.
* Maintained disc spaces with no significant posterior disc bulge.
* Normal signal pattern and thickness of cervical spinal cord.
* Normal craniocervical junction.
* Normal appearance of vertebral bodies and posterior neural elements.
* Normal marrow signal of cervical vertebral bodies.

Conclusion:

Left parapharyngeal well defined ovoid soft tissue mass lesion measuring 1.9 x 1.6 x 3.8 returning intermediate signal on T1wi and hyperintense signal on T2wi exhibiting fair diffuse enhancement soon related to carotid sheath extending to skull base with no intracranial extension exerting mild mass effect on pterygoid and left prevertebral muscles with no sizable adjacent lymph nodes. Its radiological features favoring diagnosis of nerve sheath tumor.

Dear Colleague... thank you for referring the case ...

Dr/Nashwan Al-Shemaki MD
Consultant Radiologist

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