

Patient Name	: Mr.UMESH KUMAR SINGH	Visit No	: CHA250038105
Age/Gender	: 44 Y/M	Registration ON	: 03/Mar/2025 12:08PM
Lab No	: <b>10135400</b>	Sample Collected ON	: 03/Mar/2025 12:08PM
Referred By	: Dr.ESIC HOSPITAL LUCKNOW	Sample Received ON	:
Refer Lab/Hosp	: ESIC HOSPITAL LUCKNOW	Report Generated ON	: 03/Mar/2025 05:18PM

**MRI NECK WITH CONTRAST**

**CEMRI: NECK**

**IMAGING SEQUENCES (CEMR)**

**AXIAL:** T1 & TSE T2 Wis. **SAGITTAL:** T1 Wis. **CORONAL:** T1 & TSE T2 Wis.

**Post Contrast : T1 sagittal, axial & coronal**

**Clinical profile:** Right supraclavicular swelling.

Moderate sized well encapsulated T1/T2 hyperintense fat signal intensity lesion [approx. 32 (vertical) x 62 (A.P) x 56mm (Trans)] is seen in right supraclavicular region between trapezius and latissimus dorsi muscles. The lesion is showing suppression on fat sat sequences. No abnormal post contrast enhancement is seen. No encasement of neurovascular bundles is seen.

Few subcentimetric bilateral upper cervical lymph nodes are seen in level Ib & II, largest measuring approx 17x 9mm in right level II.

Base of tongue, retromolar region, oropharynx and nasopharynx are normally visualized.

Prevertebral muscles are normal in morphology and thickness. Parapharyngeal spaces are bilaterally symmetrical showing normal intensity and outline.

Epiglottis and ary-epiglottic folds are normally visualized. Bilateral valleculae and pyriform sinuses are symmetrical and showing normal MR morphology. Supraglottic, glottic and infraglottic region are normally visualized. Vocal cords and laryngeal cartilages are showing normal outline. No obvious mass lesion or soft tissue is seen in the region of larynx.

Carotid sheath contents are normally visualized bilaterally.

Both the lobes of thyroid are normal in size and outline. No sizable focal lesion is seen with in the thyroid glands.

**IMPRESSION**

**Moderate sized well encapsulated hyperintense fat signal intensity lesion in right supraclavicular region as described – suggestive of lipoma.**

Please correlate clinically.

**DR. RAVENDRA SINGH**  
**MD**

Typed by Ranjeet



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



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