

Patient Name	: Ms.USHA DEVI	Visit No	: CHA250035634
Age/Gender	: 46 Y/F	Registration ON	: 27/Feb/2025 04:15PM
Lab No	: 10132930	Sample Collected ON	: 27/Feb/2025 04:15PM
Referred By	: Dr.KGMU	Sample Received ON	:
Refer Lab/Hosp	: CHARAK NA	Report Generated ON	: 27/Feb/2025 07:32PM

CECT STUDY OF FACE AND NECK

- A relatively well-defined differentially enhancing area measuring approx. 30 x 11 x 19 mm with associated contour irregularity is seen involving anterior two-thirds of tongue along right lateral border. It is not reaching upto tip of tongue. No extension is seen across midline. Suspicious extension is seen upto sublingual space.
- Right submandibular gland is not visualized. Subtle soft tissue thickening is seen in right submandibular region - post operative changes - post operative changes.
- The nasopharynx and oropharynx are seen normally.
- The aryepiglottic folds and epiglottis are seen normally.
- The valleculae and pyriform sinuses are seen normally.
- The laryngeal airway and cartilages are seen normally.
- Few subcentimeteric left cervical lymph nodes are seen.
- Thyroid gland is normal in size and density.
- Early degenerative changes are seen in visualized parts of spine.

IMPRESSION:

POST OPERATIVE CASE OF CARCINOMA RIGHT LATERAL BORDER OF TONGUE SHOWING

- **DIFFERENTIALLY ENHANCING AREA OF CONTOUR DEPRESSION ALONG RIGHT LATERAL BORDER OF TONGUE AS DESCRIBED - ?POST OPERATIVE CHANGES / ??RESIDUAL LESION.**

Note: CT is not the modality of choice for assessment on tongue lesions; MRI is recommended for the same.

Suggested: Follow-up

CHARAK

Clinical correlation is necessary.

[DR. JAYENDRA K. ARYA, MD]

Transcribed by: Kamran

*** End Of Report ***

