

Patient Name	: Mr.AKHILESH TRIVEDI	Visit No	: CHA250039002
Age/Gender	: 48 Y/M	Registration ON	: 04/Mar/2025 01:51PM
<b>Lab No</b>	<b>: 10136297</b>	Sample Collected ON	: 04/Mar/2025 01:51PM
Referred By	: Dr.KGMU	Sample Received ON	:
Refer Lab/Hosp	: CHARAK NA	Report Generated ON	: 04/Mar/2025 05:02PM

**CECT STUDY OF FACE & NECK**

- A large lobulated heterogeneously enhancing soft tissue attenuation lesion measuring approx. 83 x 42 x 46 mm is seen involving right inferior gingiva with contiguous involvement of right inferior gingivo buccal and gingivo labial sulci. It is also reaching upto adjacent part of right buccal mucosa complex and near right oral commissure. It is causing permeative erosion of angle, body & ramus of right hemimandible including right mandibular alveolus and shows partial extension across midline with involvement of left mandibular alveolus in para-symphyseal region. It shows extension into right retromolar trigone & masticator space and as well as infiltration into right masseter, temporalis and medial pterygoid muscles. Inferiorly, it is reaching upto right submandibular region and showing loss of interface with right submandibular gland as well as extension upto overlying skin. There is loss of interface with right myelohyoid muscle.
- Few discrete and confluent homogenously to heterogeneously enhancing variable sized right cervical lymphnodes are seen at level Ib & II with the kargest measuring approx. 18 mm in MSAD. The lymphnodes are encasing right carotid sheath with mass effect over right internal jugular vein. There is loss of interface with right sternocleidomastoid muscle.
- The nasopharynx and oropharynx are seen normally.
- Left submandibular and bilateral parotid glands 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.
- Thyroid gland is normal in size and density.
- *Degenerative changes are seen in visualized parts of spine.*

**IMPRESSION:**

- **HETEROGENEOUSLY ENHANCING LESION INVOLVING RIGHT INFERIOR GINGIVA WITH FEATURES, EXTENSIONS, OSTEO-EROSION AND CERVICAL LYMPHADENOPATHY AS DESCRIBED - LIKELY NEOPLASTIC (SUGGESTED : HPE CORRELATION).**

Clinical correlation is necessary.

(DR. JAYENDRA KUMAR, MD)

Transcribed by Rachna

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



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