

Patient Name	: Mr.DEVENDRA KUMAR	Visit No	: CHA250035659
Age/Gender	: 53 Y/M	Registration ON	: 27/Feb/2025 04:47PM
Lab No	: 10132955	Sample Collected ON	: 27/Feb/2025 04:47PM
Referred By	: Dr.KGMU (ONCO)	Sample Received ON	:
Refer Lab/Hosp	: CHARAK NA	Report Generated ON	: 27/Feb/2025 07:23PM

CECT STUDY OF FACE AND NECK

- Relatively well-defined mildly enhancing soft tissue attenuation lesion measuring approx. 38x23x60mm is seen involving right buccal mucosa complex with contiguous involvement of right superior & inferior gingivo-buccal sulci and right inferior gingiva. Posteriorly, there is extension into right retromolar trigone and masticator space with likely infiltration into right temporalis muscle and loss of interface with right masseter muscle. There is close abutment of angle of right hemimandible with suspicious cortical erosion. Anteriorly it is reaching upto right oral commissure. Laterally there is extension into right buccal space with partial encasement of right common facial vein. Inferiorly & laterally it is extending upto overlying skin.
- Few mildly enhancing nodular lesions are seen in adjacent subcutaneous fat with the largest measuring approx. 6x6mm.
- Few discrete and confluent variable sized cervical lymph nodes are seen at right levels IB & II and level IA with the largest confluent lymph nodal lesion measuring approx.48x29x26mm. The lymph nodes are showing loss of interface with right submandibular gland & right myelohyoid muscle. There is partial encasement of right carotid sheath.
- The nasopharynx and oropharynx are seen normally.
- Left submandibular and 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 part of spine

IMPRESSION:

KNOWN CASE OF CA RIGHT BUCCAL MUCOSA SHOWING:

- RELATIVELY WELL-DEFINED MILDLY ENHANCING SOFT TISSUE ATTENUATION LESION SEEN INVOLVING RIGHT BUCCAL MUCOSA COMPLEX WITH FEATURES, EXTENSION AND CERVICAL LYMPHADENOPATHY AS DESCRIBED ABOVE.

Clinical correlation is necessary

[DR. JAYENDRA K. ARYA, MD]

*** End Of Report ***

