

SANJEEVINI **DIAGNOSTIC CENTRE**

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Patient Name	HARIYA	Patient ID	213138
Age/D.O.B	45YEARS	Gender	Male
Ref Doctor	Dr.KRISHNA sir M.S	Date	14 Feb 25

CT- NECK PLAIN

TECHNIQUE:

Volume scan of the neck vessels was done with out I.V. Contrast.

OBSERVATIONS:

Limited evaluation as no IV contrast was given.

There is e/o a lobulated isodense mass lesion of approx size 5.6 x 4.6 x 3.8 cms (AP x CC x TRA) seen in right carotid space abutting sternocleidomastoid muscle laterally causing external contour bulge. Medially, the lesion is abutting carotid arteries and internal jugular vein. Anteriorly, the lesion is abutting submandibular gland. Posteriorly, the lesion is abutting paraspinal muscles. No intramural fat/ hemorrhage/ calcification.

Nasal septum is deviated with osseous spur towards right.

Note is made of left maxillary sinusitis.

The nasopharynx, oropharynx and laryngopharynx show normal configurations with no evidence of mass lesion within the air passages or any extraneous compression.

The oral floor muscles are bilaterally symmetrical and normally developed. The spaces of the oral floor and neck are clear and well defined.

The epiglottis and epiglottic folds are normal.

Left Parapharyngeal and retropharyngeal fat planes appear preserved.

LAB INCHARGE

Suggest Clinical Correlation if There is need kindly discuss.

**Our Facilities :- Clinical Pathology, Hematology, Serology, Micro-Biology,
Histo Pathology, Biochemistry, Hormonal Assay & All lab Investigations**

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The hyoid bone, and the thyroid, cricoid and arytenoid cartilages are normal.

Left parotid and submandibular glands show no abnormalities.

The thyroid gland shows normal configuration and size of both the lobes and the isthmus. No cyst or nodule is seen within the gland.

Left carotid arteries and the jugular veins appear normal.

Skull base and the base of the brain are normal.

Visualised vertebral bodies and appendages appear normal.

Orbits and the paranasal sinuses are normal.

The skin and subcutaneous tissues are normal.

IMPRESSION:

- **Lobulated isodense mass lesion of approx size 5.6 x 4.6 x 3.8 cms (AP x CC x TRA) seen in right carotid space abutting sternocleidomastoid muscle laterally causing external contour bulge. Medially, the lesion is abutting carotid arteries and internal jugular vein. Anteriorly, the lesion is abutting submandibular gland. Posteriorly, the lesion is abutting paraspinal muscles. No intramural fat/ hemorrhage/ calcification. ADVICE: CECT NECK for further evaluation and characterization.**
- **Deviated nasal septum with osseous spur towards right.**
- **Left maxillary sinusitis.**


Dr. Anshika Gulati

MBBS, MD

Consultant Radiologist


**5C BORDERLESS
RADIOLOGY**

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