

Patient Name	: Ms.SAROJ	Visit No	: CHA250038498
Age/Gender	: 53 Y/F	Registration ON	: 03/Mar/2025 06:58PM
<b>Lab No</b>	<b>: 10135793</b>	Sample Collected ON	: 03/Mar/2025 06:58PM
Referred By	: Dr.ESIC HOSPITAL LUCKNOW	Sample Received ON	:
Refer Lab/Hosp	: ESIC HOSPITAL LUCKNOW	Report Generated ON	: 04/Mar/2025 12:13PM

**CECT STUDY OF FACE AND NECK**

Volumetric acquisition of axial CT data was done before and after intra-venous acquisition of 60mL of non-ionic iodinated contrast agent.

- Few iso to hypoattenuating hypoenhancing nodular lesions are seen in both lobes and isthmus of thyroid gland, largest measuring approx. 11 x 9 x 13mm seen in right lobe. No obvious extra-glandular extension is seen. No obvious calcification is seen. Interface with adjacent structures is well maintained.
- Few subcentimetric bilateral cervical lymphnodes are seen -- insignificant.
- The nasopharynx and oropharynx are seen normally.
- Bilateral 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.
- Degenerative changes are seen in visualized part of spine.

**IMPRESSION:**

- FEW ISO TO HYPOATTENUATING HYPOENHANCING NODULAR LESIONS IN BOTH LOBES AND ISTHMUS OF THYROID GLAND --? NATURE. Suggested: HRUSG correlation.

Clinical correlation is necessary.

[DR. JAYENDRA KR. ARYA, MD]

Transcribed by R R...

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

