

Patient Name	: Ms.SAVITRI DEVI	Visit No	: CHA250036130
Age/Gender	: 58 Y/F	Registration ON	: 28/Feb/2025 11:58AM
<b>Lab No</b>	<b>: 10133426</b>	Sample Collected ON	: 28/Feb/2025 11:58AM
Referred By	: Dr.RAJAT RASTOGI	Sample Received ON	:
Refer Lab/Hosp	: CHARAK NA	Report Generated ON	: 28/Feb/2025 03:13PM

**HRSG ULTRASOUND STUDY OF NECK**  
**Study performed with 10.0MHz high frequency linear probe.**

- **Right lobe of thyroid** is normal in size and echotexture. Right lobe measures approx. 50 x 22 x 17 mm. A well defined spongiform iso to slightly hypoechoic wider than tall lesion measuring approx 13.6 x 8.8 x 12.0mm is seen in right lobe. Another well defined isoechoic wider than tall lesion measuring approx 11.9 x 6.8 x 7.0mm is seen in right lobe. Tiny well defined smoothly marginated hypoechoic wider than tall lesion measuring approx 4.6 x 2.2mm is also seen in right lobe.
- **Left lobe of thyroid** is normal in size and echotexture. Left lobe measures approx. 42 x 20 x 17 mm. A well defined smoothly marginated spongiform wider than wall lesion measuring approx 20.3 x 12 x 17.5mm is seen in left lobe of thyroid gland. Another small spongiform wider than tall lesion measuring approx 5.8 x 3.2mm is also seen in left lobe of thyroid.
- Visualized parts of bilateral submandibular & parotid gland are symmetrical & show normal echotexture without obvious sonologically demonstrable focal lesion.
- Isthmus is seen normally.
- No obvious significantly enlarged lymphnodes are seen.

**IMPRESSION:**

- **TIRADS: TR-2/3 NODULES IN BOTH LOBES OF THYROID.**

Clinical correlation is necessary.

[DR. JAYENDRA KUMAR, MD]

Report typed by GAUSIYA

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