

292/05, Tulsidas Marg, Basement Chowk, Lucknow-226 003

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CMO Reg. No. RMEE 2445133 NABL Reg. No. MC-2491 Certificate No. MIS-2023-0218

Patient Name : Ms.MAMTA Visit No : CHA250037263

 Age/Gender
 : 21 Y/F
 Registration ON
 : 01/Mar/2025 04:53PM

 Lab No
 : 10134559
 Sample Collected ON
 : 01/Mar/2025 04:53PM

Referred By : Dr. UP FORTIS HOSPITAL Sample Received ON :

Refer Lab/Hosp : CHARAK NA Report Generated ON : 01/Mar/2025 06:03PM

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

- Right lobe of thyroid is normal in size (measures approx. 57 x 14 x 29 mm) and shows few well defined smoothly marginated anechoic to hypoechoic wider than tall lesions with the largest measuring approx. 5.7 x 3.5 x 6.5 mm. ill defined confluent heterogeneous iso to hypoechoic lesions are also seen in right lobe with the largest measuring approx. 22 x 12 x 18 mm.
- <u>Left lobe of thyroid</u> is normal in size (measures approx. 42 x 13 x 9 mm) and shows a small well defined smoothly marginated isoechoic wider than tall lesion measuring approx. 4.6 x 6.4 x 3.1 mm.
- Isthmus is seen normally.
- A large heterogeneous anechoic to hypoechoic slightly lobulated lesion measuring approx. 52.9 x 55.9 x 32.5 mm is seen in right side of neck in paratracheal region. It shows eccentric echogenic component measuring approx. 21 x 12 mm along its medial aspect. It is closely abutting right lobe of thyroid with loss of interface. Few internal echoes are also seen within. Another similar anechoic to hypoechoic lesion measuring approx. 24 x 15 x 25 mm is also seen in right side of neck, being located just cranial to above mentioned lesion and shows eccentric echogenic component measuring approx. 11 x 10 mm along its medial aspect.
- Few subcentimeteric to centimeteric left cervical lymphnodes are seen.
- Bilateral submandibular glands are seen normally.

IMPRESSION:

- TIRADS: TR 2/3/4 NODULES IN BOTH LOBES OF THYROID.
- HETEROGENEOUS ANECHOIC TO HYPOECHOIC LESIONS IN RIGHT SIDE OF NECK ? CERVICAL LYMPHNODAL / ?? NATURE.

SUGGESTED: CECT NECK & CYTOPATHOLOGICAL CORRELATION.

Clinical correlation is necessary.

(DR. JAYENDRA KUMAR, MD)

Transcribed by Rachna





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