

Patient Name : MRS. R SUJATHA

Patient Id/ Bil No. : 2509-0097

Gender/Age : Female /40 Years

Reg. Date : 04-09-2025

Referred By : DR K JAYASREE (REGD NO 9407)

Reported Date : 15-09-2025

DEPARTMENT OF RADIODIAGNOSIS AND IMAGING
ULTRASOUND OF NECK

Clinical Hx: Swelling in right paramedian aspect of neck.

Findings:

Right lobe of thyroid measures: 43 x 17 x 16mm

Left lobe of thyroid measures: 50 x 21 x 45 mm

Isthmus: 3.2 mm.

Well encapsulated oval parallel inhomogeneous isoechoic lesion measuring 30 x 17 mm noted in the noted in left lobe with surrounding vascularity.

Similar nodule measuring 8 x 7.7mm noted in right lobe

Similar nodule measuring 23 x 19 mm noted in isthmus.

Few other smaller hypoechoic lesions noted in both lobes. No evidence of any calcifications /fluid levels.

Both lobes of thyroid & isthmus are normal in size, shape , location, echotexture and vascularity.No focal lesions.

Bilateral parotid and submandibular glands are normal in size, shape , location, echotexture and vascularity.

Common carotid and jugular veins are normal .

Few small volume bilateral level IB lymph nodes noted largest measuring 15.6 x 6.2mm and 14.7 x 7.0mm respectively with normal morphology No significant cervical lymphadenopathy.

Bilateral sternocleidomastoid muscles appear normal.

Bilateral superficial and deep neck muscles appear normal.

IMPRESSION:

- F/s/o mild thyromegaly.
- Multiple nodules in both lobes of thyroid - TIRADS 3 - likely colloid adenomatous nodule- advised FNAC correlation

- Suggest clinical correlation & follow up.

DR. PRIYANKA.A MDRD

Radiologist