

Patient Name : MRS L.LUDIYA

Patient Id/ Bil No. : 2507-0374

Gender/Age : Female /25 Years

Reg. Date : 13-07-2025

Referred By : DR SWETHA JAHNANI TALLURI (68437)

Reported Date : 14-07-2025

DEPARTMENT OF RADIODIAGNOSIS AND IMAGING
ULTRASOUND OF NECK

Clinical Hx: Swelling in right paramedian aspect of neck.

Findings:

Right lobe of thyroid measures: 38 x 17 x 35mm

Left lobe of thyroid measures: 22 x 7 x 13mm

Isthmus: 2.5 mm.

Well defined oval parallel macro lobulated isoechoic choic lesion measuring 30 x 14 x 23 mm noted in the right lobe of thyroid .There is significant surrounding vascularity and mild internal vascularity

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

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

Bilateral 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,superficial and deep neck muscles appear normal.

IMPRESSION:

- **Solitary nodule in right lobe of thyroid - Likely adenomatous nodule - TIRADS 3 nodule**

- Suggest clinical correlation & follow up.

DR. PRIYANKA.A MDRD
Radiologist

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**DEPARTMENT OF RADIODIAGNOSIS AND IMAGING
SONOMAMMOGRAPHY OF BOTH BREASTS**

Clinical history : Check up.

Technique:

Ultrasound scan of breasts was performed with 7.5 MHz linear array transducer.

Findings:

Focal well encapsulated mixed echoic lesion measuring 22 x 19 x 11 mm noted in mammary space of right breast at 7 o'clock position. Multiple internal tiny hypoechoic lesions noted largest measuring 11 x 5.9 mm

Well defined oval parallel macro lobulated lesion measuring 35 x 20 x 35 mm noted in the mammary space of left breast at 9 o'clock position. Mild internal and surrounding vascularity is noted

Both breasts reveal predominantly fibroglandular parenchymal pattern with scanty fatty components.

No other discrete focal mass/ collection / inflammatory changes/ dilated ducts.

Pre mammary, mammary and retromammary spaces are normal.

Both nipples, skin and subcutaneous tissues appear normal.

Both axillary regions appear normal. No significant lymphadenopathy.

Visualized pectoralis muscles appear normal.

Few bilateral axillary lymph nodes noted with preserved benign morphology. No necrosis / matting / lymphadenitis.

IMPRESSION:

- **F/s/o giant fibroadenoma of left breast**
- **F/s/o proliferative breast disease with small fibroadenoma.**

- BIRADS 3

- **Suggested clinical correlation/ FNAC from left breast.**

**DR PRIYANKA
RADIOLOGIST**