

Patient Name : DR. N. RADHA KALYANI
Gender/Age : Female /32 Years
Referred By : DR PRASANTHI MS ENT REG 42450

Patient Id/ Bil No. : 2510-0034
Reg. Date : 03-10-2025
Reported Date : 04-10-2025

DEPARTMENT OF RADIODIAGNOSIS AND IMAGING ULTRASOUND OF NECK

Clinical Hx: Small swellings in left side of neck

Right lobe of thyroid measures: 46 x 19 x 14 mm
Left lobe of thyroid measures: 39 x 17 x 11mm
Isthmus: 2.7 mm.

Both lobes of thyroid & isthmus are normal in size, shape , location and vascularity.
Diffuse inhomogenous echotexture of thyroid gland. No increased vascularity is noted

Bilateral parotid and submandibular glands are normal in size, shape , location, echotexture and vascularity.No focal lesions
Common carotid and jugular veins are normal .

Few small volume bilateral level IB lymph nodes noted largest measuring 11.8 x 4.8mm and mm respectively with normal morphology

Multiple discrete oval to round homogenous hypoechoic lymphnodes noted at posterior triangle largest measuring 23 x 6.9 mm.

Multiple discrete oval to round homogenous hypoechoic lymphnodes noted at left level II largest measuring 16 x 6 mm

Multiple discrete oval to round homogenous hypoechoic lymphnodes noted at left level III 15 x 7 mm.

Multiple discrete oval to round homogenous hypoechoic lymphnodes noted at left level IV 14 x 8 mm.

Multiple discrete oval to round homogenous hypoechoic lymphnodes noted at left level VI 19 x 6 mm

Bilateral sternocleidomastoid , superficial and deep neck muscles appear normal.

No demonstrable hilum is noted in few of the lymph nodes. No soft tissue inflammation/calcifications/matting is noted.

IMPRESSION:

- **F/s/o left side cervical lymphadenopathy with morphology as described - adv AFB, Immunohistochemistry correlation to rule out TB/neoplastic etiology**
 - **Diffuse inhomogenous echotexture of thyroid gland- thyroiditis has to be ruled out**
- Suggest clinical correlation & follow up.

*DR. PRIYANKA.A MDRD
Radiologist*