

Patient Name : BABY P.VATHSALYA

Patient Id/ Bil No. : 2412-0697

Gender/Age : Female /10 Years

Reg. Date : 29-12-2024

Referred By : DR J.V.PRAVEEN KUMAR (48455)

Reported Date : 31-12-2024

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**DEPARTMENT OF RADIO DIAGNOSIS AND IMAGING**  
**HIGH RESOLUTION ULTRASOUND OF NECK**

**Clinical Hx:**Swelling in left post auricular region.

**Findings:**

Right lobe of thyroid measures:25x13x10 mm

Left lobe of thyroid measures:27x12 x11 mm .

Isthmus: mm.

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 17 x5.9 mm and 11x5.4 mm noted in right and left side respectively with normal morphology

Bilateral sternocleidomastoid muscles appear normal.

Bilateral superficial and deep neck muscles appear normal.

**Few occipital group of lymph nodes noted on left side largest measuring 11x5mm.**

**Small subcutaneous post auricular lymph node noted measuring 11 x 8mm with preserved hilum. No necrosis /matting /loss of hilum**

**IMPRESSION:**

- **Small volume left sided post auricular, submandibular and occipital group of cervical lymphadenopathy.**
- **Suggest clinical/ FNAC correlation & follow up.**

*DR. PRIYANKA.A MDRD*

*Radiologist*