



Patient Name	: Miss. ASEM MINAKUMARI	Registration Date	: 11/Apr/2026 11:51AM
Age / Sex	: 29 Y/Female	Sample Collection	: 11/Apr/2026 11:51AM
Test Req. Id/ED No.	: 012604110055	Authenticated on	: 11/Apr/2026 05:07PM
Address	: THOUBAL KIYAM SIPHAI	Print Date/Time	: 12/Apr/2026 08:54AM
Referred by	: Dr. BIRAM, ENT		
Centre	: JN COLLECTION		

### **Radiology Department (Usg)**

**ULTRASOUND REPORT : EXAMINATION : NECK AND THYROID**

- CERVICAL NODES** : *Right lateral aspect of the neck L1, L2 and L3 shows multiple hypoechoic SOLs measuring about 7mm to 16mm suggestive of enlarged lymph nodes.*  
*Left lateral aspect of the neck L2 and L3 shows multiple hypoechoic SOLs measuring about 6mm to 16mm suggestive of enlarged lymph nodes.*
- NECK VESSELS** : Bilateral IJV shows no thrombus and are easily compressible.  
Bilateral common carotid artery, carotid bulb and proximal ECA and ICA are normal.
- SALIVARY GLANDS** : *Right parotid gland shows a well circumscribe mixed echogenic, predominantly hypoechoic SOL measuring about 21mm x 15mm associated with mild acoustic enhancement.* Not increased vascularity.  
Bilateral submandibular glands are normal.  
No focal lesion, no dilated duct noted.
- RIGHT LOBE** : is normal in size. No focal or diffuse lesions seen.  
Length - 1.1cm, Breadth - 1.0cm, Width - 3.7cm.
- LEFT LOBE** : is normal in size. No focal or diffuse lesions seen.  
Length - 1.2cm, Breadth - 1.1cm, Width - 3.7cm.
- ISTHMUS** : measures (AP - 3mm) with normal echotexture.  
No focal or diffuse lesions seen.  
Length- 1.6cm, Breadth - 0.3cm, Width - 1.7cm.
- TOTAL VOLUME OF THYROID** : 5.3ml.
- IMPRESSION** : **1. RIGHT PAROTID GLAND SOL (? PLEOMORPHIC ADENOMA).**  
**2. BILATERAL CERVICAL ENLARGED LYMPH NODES.**

\*\*\* End of Report \*\*\*

Technician

Radiologist

Sonologist

Note : \*Out of scope of NABL Accreditation.