



Patient Name	: Mr. SANAYAIMA	Registration Date	: 11/Apr/2026 10:51AM
Age / Sex	: 40 Y/Male	Sample Collection	: 11/Apr/2026 10:51AM
Test Req. Id/ED No.	: 012604110039	Authenticated on	: 11/Apr/2026 04:24PM
Address	: AWANG SEKMAI	Print Date/Time	: 12/Apr/2026 08:48AM
Referred by	: Dr. SANTOSH DEBBARMA, M.S. ENT		
Centre	: TRUCARE CLINIC		

Radiology Department (Usg)

ULTRASOUND REPORT : EXAMINATION : NECK AND THYROID

- CERVICAL NODES** : *Right lateral aspect of the neck L1 shows a hypoechoic SOL measuring about 8mm x 6mm suggestive of enlarged lymph node. Left lateral aspect of the neck L2, L3 and L4 shows multiple hypoechoic SOLs measuring about 10mm x 6mm to 22mm x 6mm 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** : Bilateral parotid glands are normal. No focal lesion, no dilated duct noted.
Right submandibular gland is normal. No focal lesion, no dilated duct noted.
Left submandibular gland is slightly enlarged in size. Submandibular region shows multiple hypoechoic SOLs measuring about 10mm x 10mm to 22mm x 15mm suggestive of enlarged lymph nodes.
- RIGHT LOBE** : is normal in size. No focal or diffuse lesions seen.
Length - 1.3cm, Breadth - 1.3cm, Width - 3.8cm.
- LEFT LOBE** : is normal in size. No focal or diffuse lesions seen.
Length - 1.4cm, Breadth - 1.0cm, Width - 3.3cm.
- ISTHMUS** : measures (AP - 1mm) with normal echotexture.
No focal or diffuse lesions seen.
Length- 2.2cm, Breadth - 0.1cm, Width - 1.8cm.
- TOTAL VOLUME OF THYROID** : 6.6ml.
- IMPRESSION** : **1. LEFT SUBMANDIBULAR SIALADENITIS WITH MULTIPLE SUBMANDIBULAR ENLARGED LYMPH NODES.**
2. BILATERAL CERVICAL ENLARGED LYMPH NODES.

Technician

Radiologist

Sonologist