

Name:	Mrs. MAMTA	Age/Gender:	28 Y/F
Ref. By :	Dr. RAJENDRA SHARMA	UHID:	012504140020
Date:	14-Apr-2025	Patient Id:	9874525

HRUSG: NECK

High resolution sonography of neck was performed using 3-10 MHz linear array transducer.
Colour flow imaging was performed in the region of interest.

THYROID GLAND:

- Heterogeneously hypoechoic echotexture of thyroid gland with reduced bulk.
- Isthmus is normal.
- No evidence of any tracheal compression is seen.

PAROTID AND SUBMANDIBULAR GLANDS:

- Both parotid / submandibular glands are normal in size, shape and echotexture.

LYMPH NODES:

- Few enlarged conglomerated necrotic lymphnodes with low level internal echoes in right cervical region (at level III/IV) measuring 3.1x2x1.3 cm with vol~4.52cc.

MUSCLES:

- Surrounding neck muscles appear normal. No evidence of any significant sonological abnormality is seen.

VESSELS:

- Scanned bilateral carotid arteries and internal jugular veins are normal.

IMPRESSION:-

- Few enlarged conglomerated necrotic lymphnodes with low level internal echoes in right cervical region -suggestive of lymphnodal abscess (possibility of tubercular lymphadenitis).
- Heterogeneously hypoechoic echotexture of thyroid gland with reduced bulk.

Adv:- FNAC for right cervical necrotic nodes /Thyroid profile

Transcribed by sadhna

Dr. MANVENDRA SINGH
MBBS, DNB
RADIODIAGNOSIS
Reg. No. 67559

Validas Scan

Service Requisition Slip (SRS)

Lab No	:	012504140020	Name	:	Mrs. MAIMTA	28 Y O M O D / Female
Mobile No	:	9621840038	Ref. Doctor:	:	Dr. RAJENDRA SHARMA	
Reqd. Date	:	14-Apr-2025 10:50:11	Balance	:	0.00	
Remark:			Paid Amount		6870.00	

BIOCHEMISTRY

Random Blood Sugar Fluoride

94.65

CYTO PATHOLOGY

Cyto FNAC Aspirate

FNAC from thyroid gland
Neel Suthi

ELECSYS

Anti Thyroid Peroxidase (Anti TPO Ab) Antibody
-TG-Ab) Antibody Serum

Serum THYROID PROFILE

Serum Anti Thyroglobulin (Anti

HAEMATOLOGY

Complete Blood Count(CBC)

EDTA General Blood Picture(GBP)

EDTA

MICROBIOLOGY

PPD

Others

Registration Charges.

Sample Collected By *Arav*