

Midas Scan

Lab No : 012506260011

Mobile No : 8707874670

Regd. Date : 26-Jun-2025 10:20:14

Remark:

Service Requisition Slip (SRS)

Name

: Miss.SAVITA

Ref. Doctor:

: Dr.PRADEEP KUMAR

Balance

: 0.00

Paid Amount : 2920.00

20 Y 0 M 0 D / Female

CYTO PATHOLOGY

Cyto FNAC Aspirate

Others

Registration Charges.

FNAC from neck node

Sample Collected By

• SURROUNDING TISSUE TISSUES APPEAR NORMAL. NO EVIDENCE OF ANY SIGNIFICANT CELLULAR ATYPICITY
seen.

Name:	Miss. SAVITA	Age/Gender:	20 Y/F
Ref. By :	Dr. PRADEEP KUMAR	UHID:	012506260011
Date:	26-Jun-2025	Patient Id:	9882252

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:

- Both lobes of thyroid gland are normal.
- 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:

- Multiple variable sized discrete hypoechoic lymphnodes are seen in left cervical region (at level II to III) with partial loss of fatty hilum, largest measuring 21.1x15.5mm.

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:-

- Multiple variable sized discrete hypoechoic lymphnodes are seen in left cervical region with partial loss of fatty hilum-suggestive of lymphadenitis (? tubercular).

Adv:- Further evaluation

Transcribed by Nitin

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