

<b>NAME</b>	: Miss. ANSHIKA	<b>PATIENT ID</b>	: 1693086
<b>AGE/ GENDER</b>	: 12 YRS/FEMALE	<b>REG. NO./LAB NO.</b>	: <b>012412070009</b>
<b>COLLECTED BY</b>	:	<b>REGISTRATION DATE</b>	: 07/Dec/2024 10:15 AM
<b>REFERRED BY</b>	:	<b>COLLECTION DATE</b>	: 07/Dec/2024 10:33AM
<b>BARCODE NO.</b>	: 01522086	<b>REPORTING DATE</b>	: 08/Dec/2024 11:13AM
<b>CLIENT CODE.</b>	: KOS DIAGNOSTIC LAB		
<b>CLIENT ADDRESS</b>	: 6349/1, NICHOLSON ROAD, AMBALA CANTT		

## CYTOLOGY

### FINE NEEDLE ASPIRATION CYTOLOGY (FNAC) OF NECK

#### TEST NAME:

**FINE NEEDLE ASPIRATION CYTOLOGY (FNAC) OF NECK**

#### CLINICAL HISTORY (IF ANY):

#### SITE:

Lt. neck swelling

#### NATURE OF SWELLING:

Firm & measures appx. 2.0 cm D.

#### MATERIAL ASPIRATED:

A few drops of pus with cheesy type material aspirated.

#### MICROSCOPIC EXAMINATION:

FNAC Lt. neck swelling show abundant amorphous necrosis& scattered inflammatory cells consistinf of lymphocytes admixed with some polymorphs & histiocytic cells.At occ. place collection of epithelioid like cells to form granuloma noted.

Smear for AFB-Negative.



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### INTERPRETATION/RESULT:

**Consistent with Chronic organised abcess.In view of above findings,to rule tubercular pathology PCR of pus for mycobacteria may be advised.**

\*\*\* End Of Report \*\*\*



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