

Patient Name : Ms.SUMAN	Visit No : CHA250035272
Age/Gender : 38 Y/F	Registration ON : 27/Feb/2025 10: 38AM
Lab No : 10132568	Sample Collected ON : 27/Feb/2025 10: 40AM
Referred By : Dr.ROHILA ASIF	Sample Received ON : 27/Feb/2025 10: 48AM
Refer Lab/Hosp : CHARAK NA	Report Generated ON : 27/Feb/2025 12: 46PM
Doctor Advice : PAP SMEAR,USG WHOLE ABDOMEN	



PAP SMEAR TEST

296/25- CYTOLOGICAL EXAMINATION REPORT

BETHESDA SYSTEM FOR CERVICAL CYTOLOGY

1.SPECIMEN TYPE :

.Conventional PAP []
.Liquid Based Cytology (LBC) []

2.SPECIMEN ADEQUACY

.Satisfactory []
.Unsatisfactory ; []

3. INTERPRETATION / RESULT :

A. Negative for Intraepithelial lesion / Malignancy (NILM) []

1.Organisms

.Trichomonas vaginalis []
. Fungal organism (Candida spp.) []
. Shift in Flora (Bacterial Vaginosis) []
.Actinomyces species []
.Herpes simplex virus []
.Cytomegalovirus []

2.Other Non Neoplastic Changes

.Reactive cellular changes ; Inflammation []
(Inflammation, Radiation, IUD)
.Glandular cells post hysterectomy []
.Hyperkeratosis / Parakeratosis []
.Atrophy []

B. Epithelial cell abnormalities

1.Squamous cells

. Atypical squamous cells (ASC)
-Of undetermined significance (ASC-US) []
-Cannot exclude HSIL (ASC- H) []



[Checked By]

Print.Date/Time: 01-03-2025 00:01:05

*Patient Identity Has Not Been Verified. Not For Medicolegal

DR. NISHANT SHARMA DR. SHADAB Dr. SYED SAIF AHMAD
PATHOLOGIST PATHOLOGIST MD (MICROBIOLOGY)

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.LSIL (Low grade squamous intraepithelial lesion)
(include HPV, mild dysplasia, CIN 1)

[x]

.HSIL (High grade squamous intraepithelial lesion)
(include moderate/severe dysplasia,CIS, CIN 2, CIN 3)

[x]

.Squamous cell carcinoma

[x]

2.Glandular cells

- .Atypical glandular cell (AGC) ; [x]
- .Atypical glandular cell favour neoplasia; [x]
- .Endocervical adenocarcinoma in situ [x]
- .Adenocarcinoma ; [x]

3. Other

- .Endometrial cells in woman \geq 45 years of age [x]

IMPRESSION : INFLAMMATORY SMEAR, NEGATIVE FOR INTRAEPITHELIAL LESION/ MALIGNANCY (NILM).

*** End Of Report ***



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Sharma

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