

- 1st Immunohistochemistry Lab in Kolhapur District
- Frozen section for intraoperative diagnosis, Histopathology (Leica microtome)
- Ace Alera, US FDA Approved, Fully Automated Biochemistry Analyser
- Cell counter MEK 6420P from NIHON KOHDEN, Japan
- Hormone assay

- Biochemistry Analysers CHEM 7 from ERBA MANHIM, Germany
- Electrolyte Analyser
- Microbiology
- Internal and external quality control participation
- Stone analysis

C.S.No. 311, E-Ward, Near Hotel Maratha Regency, New Shahupuri, Kolhapur. Tel. (0231) 2667707, 2657707

HPE No : 1829/21



Lab ID : 53

Sample Collection : 03/12/2021 21:13

Name :

Age : 57 Yrs. Sex : F

Sample Received : 03/12/2021 21:13

Ref. By :

Printed : 19/01/2022 17:03

Report Released : 19/01/2022 17:03

LIQUID BASED CYTOLOGY REPORT

Clinical History

M/H Post menopause TL done.

Gross

Received cervical cytology by liquid based preparation.

Microscopy

Specimen Adequacy: Satisfactory for evaluation;

Endocervical/transformation zone component is absent.

Cellular smear stained by Pap shows predominantly intermediate, parabasal and superficial squamous epithelial cells in sheets and clusters. Some cells are arranged in sheets, have large, hyperchromatic nuclei, with irregular contours and moderate amount of eosinophilic cytoplasm. Background shows dense diffuse infiltration by polymorphonuclear cells

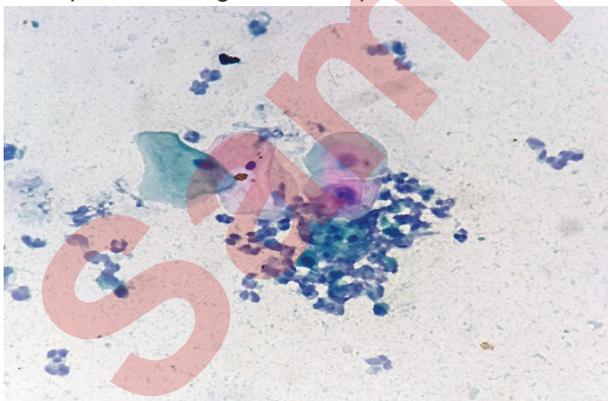
Impression

LOW GRADE INTRAEPITHELIAL LESION WITH ACUTE ON CHRONIC INFLAMMATION - CERVICAL CYTOLOGY BY LIQUID BASED PREPARATION.

Negative for malignancy.

image

Micro photo : Low grade intraepithelial lesion



Checked By



Dr. Meghana Chougule
M.D. (Pathology)