

- 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 : 1954/21



Lab ID : 5

Sample Collection : 22/12/2021 10:39

Name :

Age : 40 Yrs. Sex : F

Sample Received : 22/12/2021 10:39

Ref. By :

Printed : 19/01/2022 13:44

Report Released : 19/01/2022 13:44

FNAC REPORT

Specimen

FNAC from thyroid swelling.

Clinical History

Swelling since 14 years.

Gross

A soft to cystic, midline thyroid swelling measuring 5x4 cm.

ASPIRATE:- 5 cc thin brownish fluid (colloid)

Microscopy

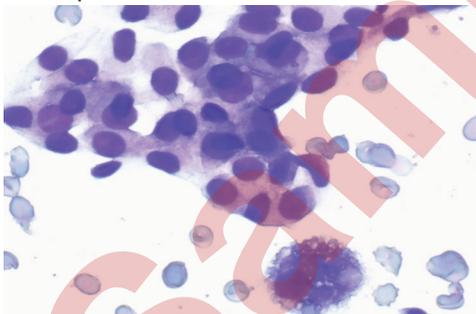
Smears studied show follicular epithelial cells in clusters & scattered singly. The cells are uniform round to oval, have uniform nuclei and moderate amount of eosinophilic cytoplasm. Background shows abundant colloid material numerous cystic macrophages & red blood cells.

Impression

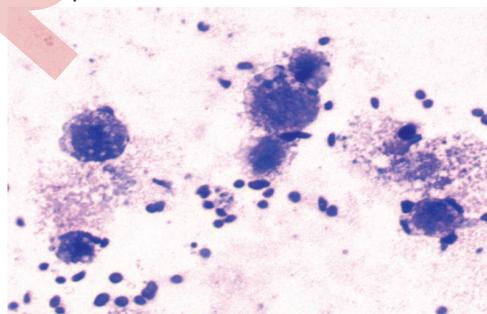
COLLOID GOITER WITH CYSTIC DEGENERATION - FNAC THYROID SWELLING.

image

Micro photo:



Micro photo:



End Of Report -----

Checked By

Dr. Atul Ranade
M.D. (Pathology)



Dr. Meghana Chougule
M.D. (Pathology)