

Patient Name	Mrs. FATMA	Client Name	Chauhan Hospital,	Specimen Received	16-Mar-2019
Age/Sex	60/F		Pataudi	Specimen Type	Tissue
Patient ID	011903160374	Client Code	MOLQ1020P	Collection Date	16-Mar-2019
Specimen ID	MOLQ/B-446-19	Ref. Doctor		Report Date	20-Mar-2019

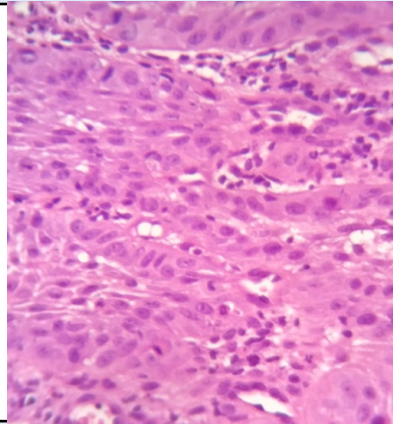
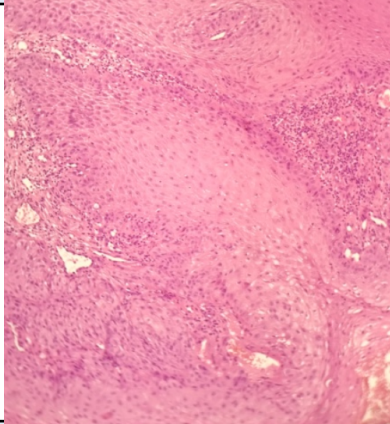
SURGICAL PATHOLOGY REPORT

Abnormal Growth irt Left Buccal Mucosa

DIAGNOSIS

HYPERPARAKERTOSIS WITH MILD DYSPLASIA

Advised: A deeper biopsy for confirmatory diagnosis.



SPECIMEN

Abnormal Growth irt Left Buccal Mucosa

GROSS

Received very tiny greyish white tissue piece measuring 0.5 x 0.5 cm.

Microscopy

1. Section examined shows parakeratinized hyperplastic stratified squamous lining epithelium with long to broad rete pegs with minimal underlying connective tissue stroma.
2. Lower one third of the epithelium shows altered nuclear:cytoplasmic ratio, hyperchromatism and prominent nucleoli.
3. Epithelium is entrapping the connective tissue chiefly composed of thick collagen bundles and dense inflammatory infiltrate (lymphocytes and plasma cells).

Note : All biopsy specimen will be stored for 15 (fifteen)days, block and slides for 5(five) years only from the time of receipt at the laboratory. No request ,for any of the above ,will be entertained after the due date.

Reference

- i) Rosai and Ackerman's Surgical Pathology.
- ii) Modern Surgical Pathology.
- iii) Shafers, 7th Edition

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