

SARJUG DENTAL COLLEGE

Hospital Road, Laheriasarai, Darbhanga

Dept. of Oral Pathology

Special Case for the Month of May 2026

Patient (1)



Date - 20-05-25

OPD No - 24726

Name - Ram

Age - 69 yrs

Sex - Male

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Date

Chief Complaint:- Patient complain of greyish white area in front region of oral cavity since 2 months.

Clinical finding:-

Presence of greyish white patch on right & left labial vermillion extending from mesial aspect of 34 to mesial aspect of 44.

Adjacent mucosa normal.

No sign of ulceration or pus discharge. Lesion measures 3cm X 2cm.

Histopathological findings -

The given H&E stain section reveals epithelium followed by connective tissue stroma. The epithelium is thickened (acanthosis) with prominent surface layer keratin & mild mucosal changes. The superficial epithelium appears swollen or edematous creating a smudged or watery microscopic region.

The ~~some~~ connective tissue stroma contain moderate amount of inflammatory cells, predominantly lymphocytes.

Provisional diagnosis - Leukoplakia pseudokeratosis

Final diagnosis - Leukoplakia pseudokeratosis.

Dr. LO
20/5/25

Patient (2)



Pyogenic Granuloma

Date - 13/05/26.

Ajanta

Page No. _____

Date _____

Name - Ashish Singh

Reg no - 1906.

Age / Gender - 26y / Male

Chief complaint -

Patient complains of swelling in lower left front tooth region since 1 year.

Clinical Finding -

Soft palpable non tender gingival growth present at 33 & 34.

No pus discharge

Ulceration present.

Adjacent gingival inflammation present.

Size: 5 mm x 7 mm.

Microscopic finding -

The given H & E stain section reveals stratified squamous epithelium which is thin layered. Focal areas show inflammation. In connective tissue stroma

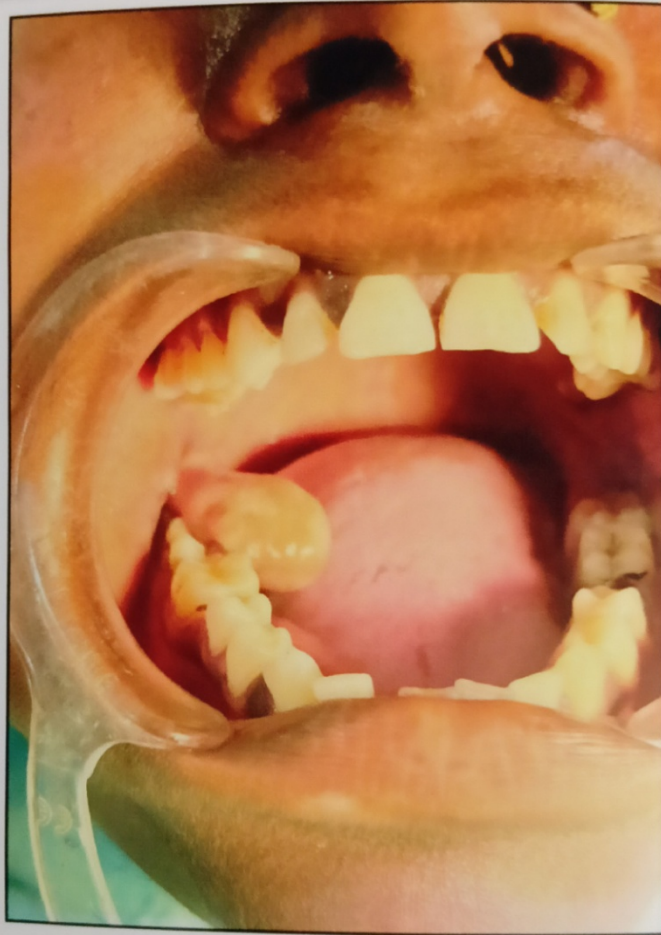
there are thin walled blood vessels and capillaries which are arranged as lobular aggregates, separated by fibrous stroma. Moderate amount of inflammatory cells can also be seen.

Preliminary diagnosis - Pyogenic
granuloma.

Final diagnosis - Pyogenic Granuloma.

[Signature]

Patient (3)



Irritational fibroma.

OPD no - 2955

Date - 08/05/2026

Name - Vibha Kumari

Age - 30

Sex - Female

Ajanta

Page No.

Date

Chief complain - Patient complains of growth in lower right back region of mouth since 5-6 years.

Clinical finding -

Pedunculated soft tissue growth at right retro molar area.

Adjacent mucosa is normal.

No sign of ulceration or pus discharge.

lesion measures - 3.5 cm x 2 cm.

Histopathological finding -

The given H&E stain section reveals, hyperplastic epithelium followed by connective tissue stroma. In some focal areas, mild amount of inflammatory cells are seen.

The connective tissue stroma shows dense of collagen fibres. In some focal areas, fat cells are also evident.

Provisional diagnosis - Inflammatory fibroma.

Final diagnosis - Inflammatory fibroma.

[Signature]