

Management of Focal Hyperplasia on the tongue

PATIENT NAME: RAHIL

AGE/SEX: 8 years male

CHIEF COMPLAINT: Patient complains of slow growing swelling on backside of tongue.

DIAGNOSIS: Suggestive of Focal Hyperplasia

TREATMENT PLAN: Complete Excision of the lesion

TREATMENT DONE: Laser Excision done in respect to the lesion ,Suturing done



VENTRAL VIEW OF TONGUE



LATERAL VIEW OF TONGUE



MEASURING THE ANTERIO-POSTERIOR AND VENTRO-LATERAL DIAMETER OF THE LESION

ON INSPECTION 7 X 6 MM MEASURING CYST WAS OBSERVED



LASER EXCISION DONE



EXCISED LESION WAS SENT FOR HISTOPATHOLOGICAL EXAMINATION



SUTURING DONE



AFTER SUTURE REMOVAL

BIOPSY REPORT

Estd. 2005

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DEPARTMENT OF ORAL PATHOLOGY & MICROBIOLOGY

PATIENT CASE SHEET

Patient Name	Rahil	Age/ Gender	8/M
Date	27-07-2026	OPD No	2607030-107
Biopsy/Cytology No	M-38/26	Ref Doctor & Department	Pedodontics
Chief Complaint	Patient complains of slow growing swelling on back side of tongue		
Provisional Diagnosis	Traumatic Fibroma		

BIOPSY REPORT

Type	Excisional Biopsy
Site	Ventral anterior tip of tongue
Macroscopic/Gross Description	Received two very small bits measuring 3x2mm
Microscopic Examination	The given H&E Section shows hyperplastic parakeratotic epithelium. The underlying fibrous stroma shows chronic inflammatory cell infiltrate and few LS of muscle bundles.
Histopathological Impression	Suggestive of focal hyperplasia
Remarks	

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Oral Pathologist