

**AME'S DENTAL COLLEGE AND
HOSPITAL, RAICHUR**

**DEPARTMENT OF
PERIODONTOLOGY AND ORAL
IMPLANTOLOGY**

SPECIAL CASES - AUGUST 2026

SOCKET PRESERVATION



PRE OPERATIVE VIEW



INTRA-OPERATIVE EXT
BONE



POST OPERATIVE COE PAK
PLACED

SURGICAL EXCISION



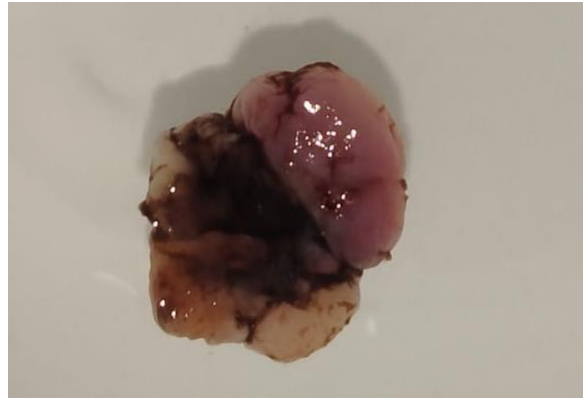
PRE OPERATIVE VIEW



INTRA OPERATIVE



POST-OPERATIVE



EXCISED SPECIMEN



Patient Information Name : Mr.SATTAR Age/Gender : 25 Y 0 M 0 D /M MobileNo : 9198896040 UHID : LDAA06608328 Address :		Specimen Information Visit ID : LY4C513 Collected : 21/Aug/2026 14:45 Received : 22/Aug/2026 09:35 Reported : 26/Aug/2026 12:03 IP/OP/Barcode : Report Status : Final Report		Client/Doctor Information Client Code : PCC0288 Client Name : LMPCC RAICHUR Client Add. : RAICHUR H.O Client No. : 9886615978 Ref Doctor : Dr.SELF	
TEST:	Histopathology- Small specimen				
BIOPSY NO:	RRL0003/5789/26				
SPECIMEN:	BIOPSY - GINGIVAL GROWTH				
CLINICAL HISTORY:	A well defined localised exophytic gingival growth is present on the lingual aspect of the mandibular right posterior region in the premolar - molar area.				
GROSS:	Received single grey brown mucosa covered soft tissue bit measuring 1.3x1.3x0.3 cms. Entirely processed in one block. Total number of blocks : 1 Total number of slides : 1				
MICROSCOPY:	Section studied shows lesional tissue lined by stratified squamous epithelium showing focal areas of ulceration. The underlying subepithelium shows moderate mixed inflammatory infiltrate comprising lymphoplasmacytes and neutrophils in a fibrous stroma. Numerous thin walled congested blood vessels are noted within the stroma. There is no definite evidence of necrotising granulomas, atypical cells or malignancy in the sections studied.				
IMPRESSION/ DIAGNOSIS:	Biopsy, Gingival Growth: Pyogenic granuloma				

*** End Of Report ***


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