

CASE SUMMARY:250704436148

Patient Mr. Rajesh S. reported with swelling and a draining sinus in relation to previously treated 21. Clinical and radiographic evaluation indicated the need for endodontic retreatment with open-apex management. The existing post and obturating material were retrieved, followed by thorough canal disinfection. Apexification was performed to create an apical barrier, after which final obturation was completed. The tooth was subsequently restored with a definitive crown to re-establish function and aesthetics.

PATIENT



INTRAORAL FRONTAL



OCCLUSAL MAXILLA



INTRAORAL RIGHT SIDE



OCCLUSAL MANDIBLE



INTRAORAL LEFT SIDE



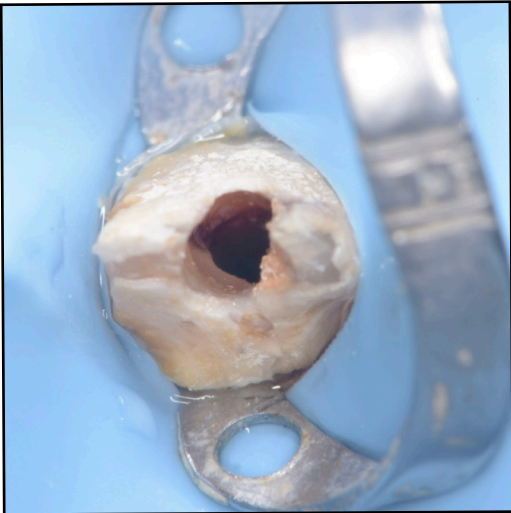
PREOPERATIVE LESION



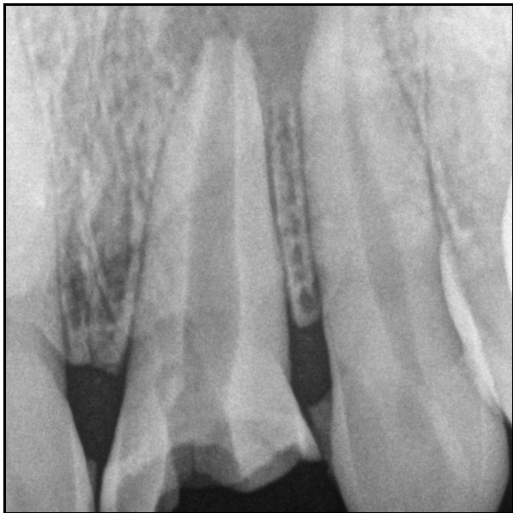
PREOP XRAY



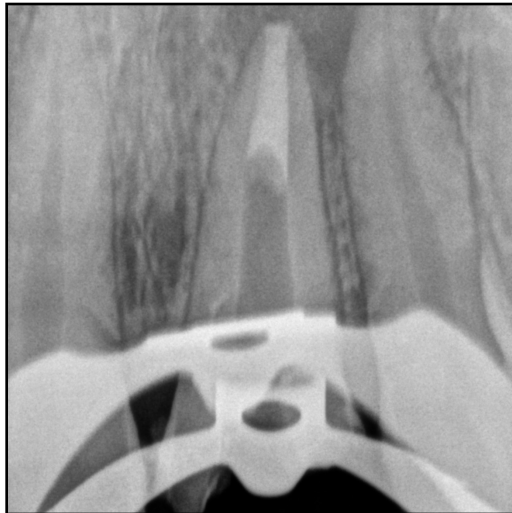
ACCESS CAVITY



POST RETRIEVAL



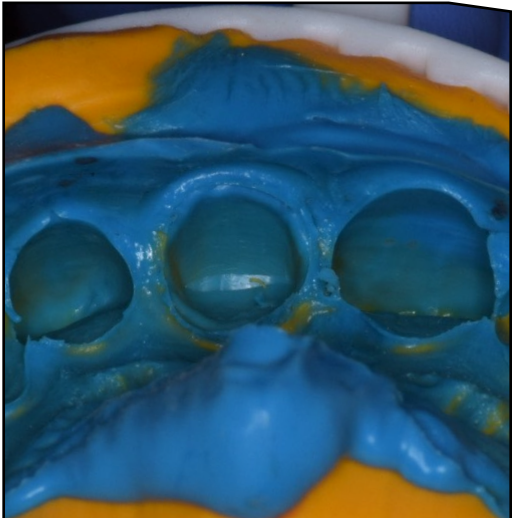
APEXIFICATION



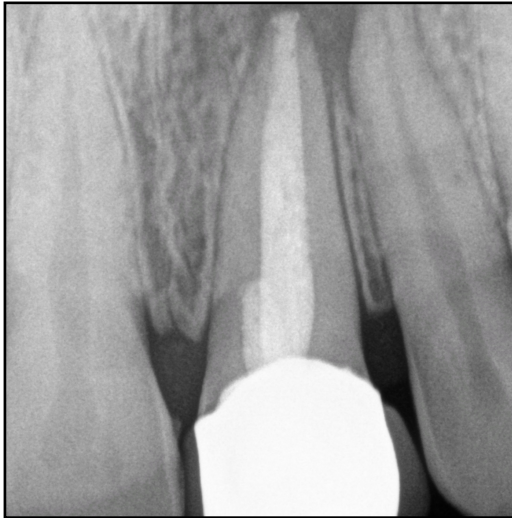
CROWN PREPARATION



IMPRESSION



POST OP XRAY



CROWN CEMENTATION



COMMENTS:

STAFF SIGN: