

RCT CASE SUMMARY: 240424332402

Mathi presented with a maxillary right first molar (16) requiring endodontic treatment. Following clinical and radiographic evaluation, root canal treatment was planned. After isolation and access preparation, the canals were located, negotiated, cleaned, shaped, and thoroughly irrigated. Once adequate disinfection was achieved, the canals were obturated and a satisfactory coronal seal was established to restore the tooth and maintain its function.

PATIENT WITH CLINICIAN



INTRAORAL FRONTAL



OCCLUSAL MAXILLA



INTRAORAL RIGHT SIDE



OCCLUSAL MANDIBLE



INTRAORAL LEFT SIDE



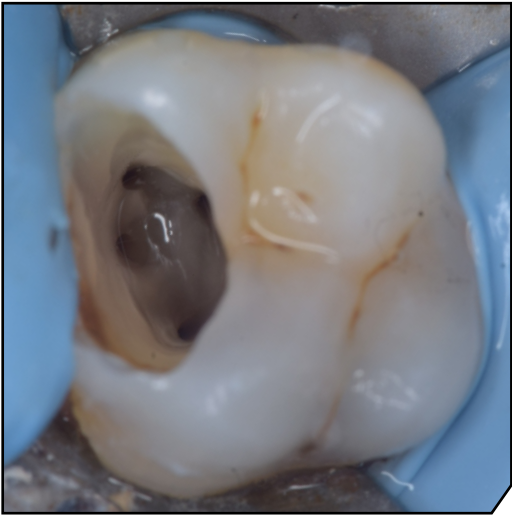
PRE-OPERATIVE



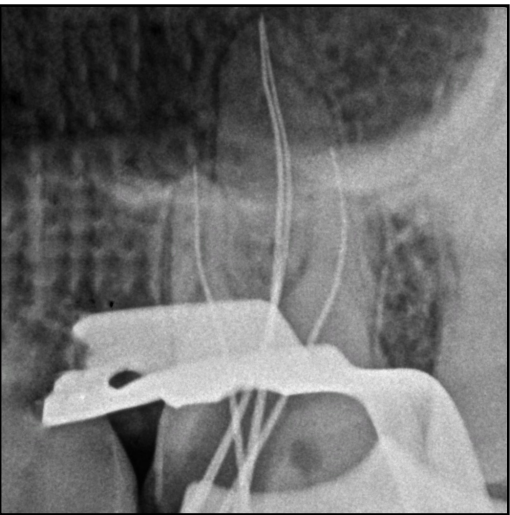
PREOPERATIVE X- RAY



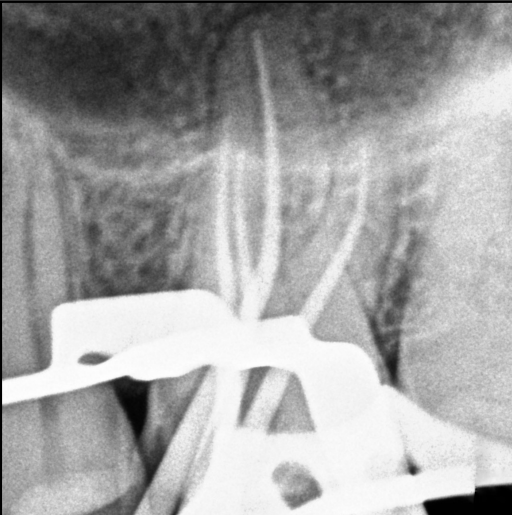
ACCESS CAVITY



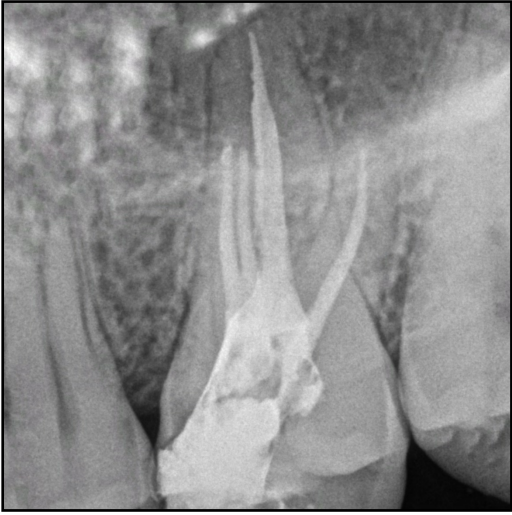
GP RETRIEVAL



MASTER CONE



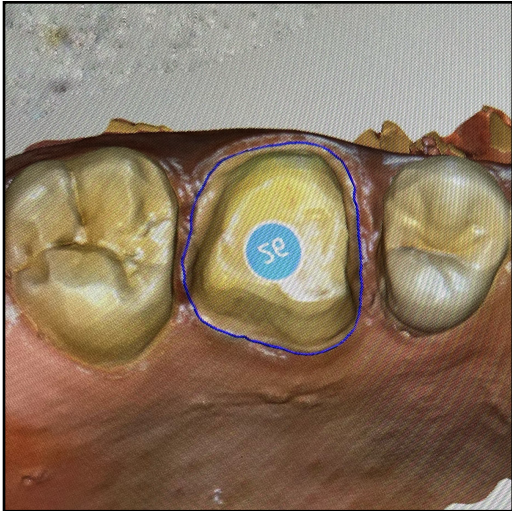
OBTURATION



TOOTH PREPARATION



IMPRESSION



CROWN CEMENTATION



COMMENTS:	STAFF SIGN:
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RCT CASE SUMMARY: 240424332402

Mathi presented with a maxillary left first molar (26) requiring endodontic treatment. Clinical and radiographic evaluation confirmed the need for root canal therapy. Following isolation and access preparation, the root canals were identified, negotiated, cleaned, shaped, and thoroughly irrigated. After achieving adequate disinfection, the canals were obturated and the tooth was restored with a satisfactory coronal seal to re-establish function and maintain long-term tooth integrity.

PATIENT WITH CLINICIAN



INTRAORAL FRONTAL



OCCLUSAL MAXILLA



INTRAORAL RIGHT SIDE



OCCLUSAL MANDIBLE



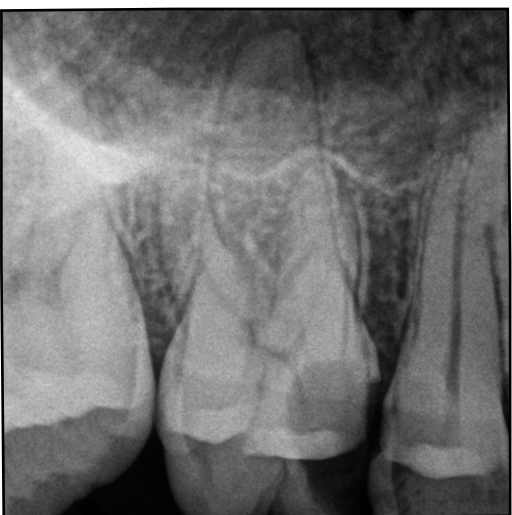
INTRAORAL LEFT SIDE



PRE-OPERATIVE



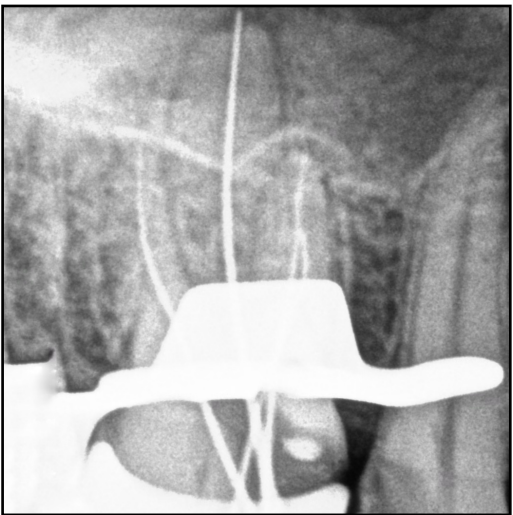
PREOPERATIVE X- RAY



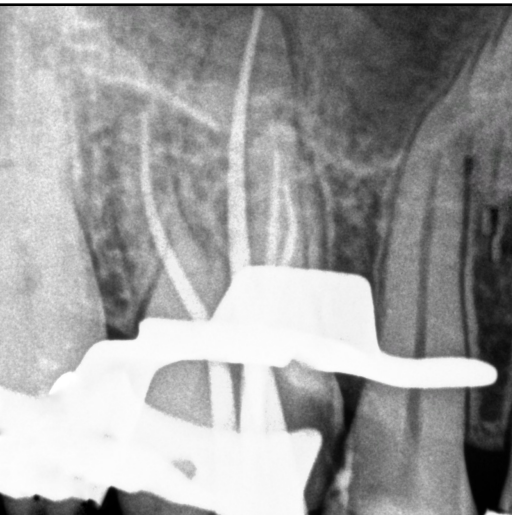
ACCESS CAVITY



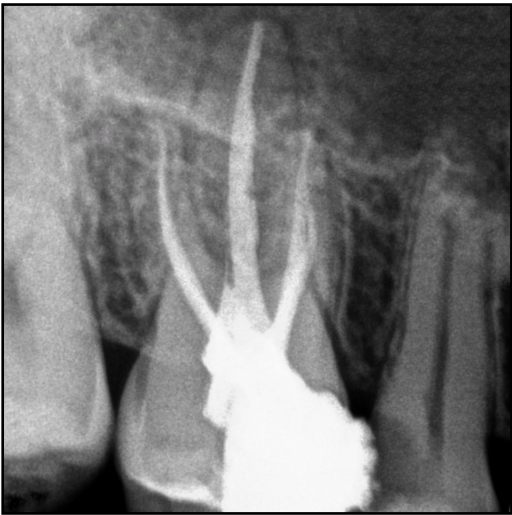
GP RETRIEVAL



MASTER CONE



OBTURATION



TOOTH PREPARATION



IMPRESSION



CROWN CEMENTATION



COMMENTS:	STAFF SIGN:
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