

Endodontic treatment of a radiculous maxillary premolar: a case report.

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Abstract

We report the diagnosis and successful clinical management of three patients with anatomical variation in the maxillary first premolars. Maxillary first premolars have highly variable root canal morphology, but the presence of three canals is rare. This article describes the diagnosis and clinical management of first maxillary premolars with three canals and three separate roots, with special reference to radiographic interpretation and access refinements.

Reaxys Database Information

Indexed Keywords

EMTREE medical terms: adult; article; case report; congenital malformation; dental caries; endodontics; female; human; male; maxilla; methodology; premolar tooth; tooth periapical disease; tooth pulp; tooth root

MeSH: Adult; Bicuspid; Dental Caries; Dental Pulp Cavity; Female; Humans; Male; Maxilla; Periapical Diseases; Root Canal Preparation; Root Canal Therapy; Tooth Root

Medline is the source for the MeSH terms of this document.

ISSN: ۱۳۴۳۴۹۳۴ **Source Type:** Journal **Original language:** English

DOI: ۱۰,۲۳۳۴/josnusd.۲۰,۹۹ **PubMed ID:** ۱۸۴۰۳۸۹۲ **Document Type:** Article