

[Print Version]
[PubMed Citation] [Related Articles in PubMed]

The Angle Orthodontist: Vol. 54, No. 3, pp. 218-225.

Root Length of Lateral Incisors adjacent to Palatally-displaced Maxillary cuspids

Adrian Becker; a Yerucham Zilberman; Boaz Tsur

^aDr. Adrian Becker, Hebrew University-Hadassah School of Dental Medicine, P.O.B. 1172, Jerusalem 91010

ABSTRACT

An evaluation of 70 palatally-displaced cuspids and 106 controls finds significantly shorter lateral incisor adjacent to the palatal cuspids.

Dr. Becker is Clinical Senior Lecturer in the Department of Orthodontics, Hebrew University-Hadassah School of Dental Medicine, and a private practitioner of orthodontics in Jerusalem. He is a dental graduate (B.D.S.) of the University of London, Licensiate in Dental Surgery (L.D.S.R.C.S.) at the Royal College of Surgeons of England and Diplomate in Dental Orthopaedics (D.D.O.R.C.P.S.) at the Royal College of Physicians and Surgeons of Glasgow

Dr. Zilberman is Senior Lecturer in the Department of Orthodontics, Hebrew University-Hadassah School of Dental Medicine. He is a dental graduate (D.M.D.) of the same University and completed graduate orthodontics at the Columbia University in New York

Dr. Tsur is a recent graduate of the Hebrew University-Hadassah School of Dental Medicine (D.M.D.). He is at present a dental surgeon in the Israel Defence Forces (National Service)

KEY WORDS: CUSPID IMPACTION, ERUPTION, IMPACTION, LATERAL INCISOR.

© Copyright by E. H. Angle Education and Research Foundation, Inc. 1984