

[\[Print Version\]](#)

[\[PubMed Citation\]](#) [\[Related Articles in PubMed\]](#)

The Angle Orthodontist: Vol. 55, No. 4, pp. 269–280.

Facial Variations Related to Headform Type

Mohandas Bhat;^a Donald H. Enlow

^aDr. Mohandas Bhat, School of Dentistry, Case Western Reserve University, 2123 Abington Road, Cleveland, OH 44106

ABSTRACT

A comparison and evaluation of a range of basic anatomic relationships underlying facial form in Angle Class I and Class II dolichocephalic, brachycephalic, mesocephalic, and dinaric types of headform. Interrelated composites of these structural factors and their contributions to different malocclusion tendencies are described.

Mohandas Bhat, B.D.S., M.D.S., M.P.H., M.S., Ph.D. is an Orthodontist and Assistant Professor of Dentistry at Case Western Reserve University

Donald H. Enlow, M.S., Ph.D. is Chairman of the Department of Orthodontics, Acting Dean, and the Thomas J. Hill Distinguished Professor at Case Western Reserve University

KEY WORDS: CEPHALIC INDEX, COMPOSITE ANALYSIS, GROWTH, HEADFORM, MALOCCLUSION.