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

The Angle Orthodontist: Vol. 56, No. 3, pp. 244-254.

Late Lower Arch Crowding

The Role of Facial Morphology

Margaret E. Richardson^a

^aMargaret E. Richardson, Orthidontic Department, School of Dentistry, Royal Victoria Hospital, Grosvenor Road, Belfast, BT12 6BA, NORTHERN IRELAND

ABSTRACT

A study of the relationship between dental crowding and facial morphology in 51 individuals studied over the first five years of the permanent dentition, finding some relationships but no strong or consistent pattern.

Margaret Richardson is Associate Specialist Orthodontist, School of Dentistry, Belfast. She holds an M. Dent. Sc. from Trinity College, Dublin, and a Diploma in Orthodontics from the Royal College of Surgeons in London

KEY WORDS: CROWDING, GROWTH, MANDIBULAR ROTATION, MORPHOLOGY, SPACE.

© Copyright by E. H. Angle Education and Research Foundation, Inc. 1986