

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

The Angle Orthodontist: Vol. 57, No. 4, pp. 290-321.

## Anterior Openbite and its Treatment with Multiloop Edgewise Archwire

Young H. Kima

<sup>a</sup>Dr. Young H. Kim, 30 Colpitts Road, Weston, MA 02193

## **ABSTRACT**

Etiology and diagnosis of anterior openbite malocclusion, with a detailed presentation of a treatment approach using multiloop Edgewise archwires.

Dr. Kim is in the private practice of orthodontics in Weston, Massachusetts. He is an Associate Clinical Professor at the Department of Orthodontics, Tufts University School of Dental Medicine, in Boston. He is a dental graduate (D.D.S.) of Seoul National University in Korea and of Tufts University (D.M.D.). He received orthodontic education at the Forsyth Dental Center in Boston and the Eastman Dental Center in Rochester, N. Y., and holds an M.S. degree in dental science from the University of Rochester. He is a Diplomate of the American Board of Orthodontics

KEY WORDS: ARCHWIRE LOOPS, CEPHALOMETRICS, EDGEWISE, ELASTIC TRACTION, OPENBITE.

© Copyright by E. H. Angle Education and Research Foundation, Inc. 1987