CONTENTS

Biomechanical Considerations in Treatment with Miniscrew Anchorage Part 2 The Horizontal and Transverse Planes. MIN-HO JUNG, DDS, MSD, PHD, TAE-WOO KIM, DDS, MSD, PHD. The authors continue their series on the biomechanical variations that can occur during retraction of anterior teeth with miniscrew anchorage. p.144

MANAGEMENT & MARKETING

Statistical Analysis of Two-Phase Treatment. Compared with Single-Stage Comprehensive Treatment. ROBERT S. HAEGER, DDS, MS, ROGER T. COLBERG, PHD. The economic impact of two-phase treatment is analyzed using practice data. p. 149

CASE REPORT

Reduction of Gingival Display with Maxillary. Intrusion Using Endosseous Dental Implants. FLAVIO URIBE, DDS, MDS, BRUCE HAVENS, DDS, PHD RAVINDRA NANDA, DDS, PHD. Implants can be used not only for restoration of missing teeth, but to provide anchorage for orthodontic intrusion. p. 157

CLINICAL AID

Imaging of Plaster Casts with a Flatbed Scanner. AKHTER HUSAIN, MDS. A standard office machine is used to scan study casts. p.165
A Mile-High Welcome Back. DAVID S. VOGELS III. JCO offers its annual guide to attractions, restaurants, and recreation in the AAO convention city. p. 167

A New Technique for Forced Eruption of Impacted Teeth. MICHAEL SCHUBERT, DMD. The author’s Easy-Way-Coil system is described and illustrated. p. 175