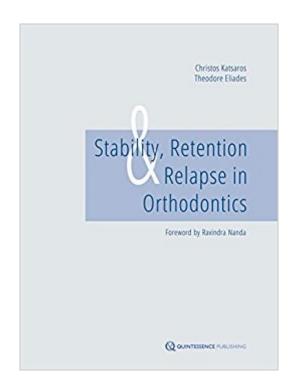


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Stability, Retention, And Relapse In Orthodontics





Synopsis

This book offers a thorough analysis of the retention and stability of orthodontic treatment results and outlines the keys to effective intervention. Tendencies for stability and relapse of orthodontic treatment are covered for incisor irregularity and Class I, Class II, transverse, and vertical problems, as well as orthognathic surgery outcomes. In addition to cautioning against tooth and jaw movements that have been associated with an increased risk of relapse, the authors discuss the use of fixed and removable retention appliances and outline treatment principles to minimize relapse and the development of potential unwanted effects at the retention stage. The end result is an understanding of how to develop targeted retention plans for individual patients and how to treatment plan long-term stability with strategic insight.ContentsSection I: Orthodontic retention1. History2. Biological basis for orthodontic relapse3. Orthodontic retention: a review and assessment of the clinical evidenceSection II: Dentofacial treatment stability and relapse4. Long-term changes in incisor irregularity and dental arch form/dimensions with and without orthodontic treatment5. Stability of transverse dimension orthodontic changes: a systematic review and pooled analysis6. Stability and relapse of Class II malocclusion treatment7. Stability and relapse of Class III treatment8. Stability of anterior open bite treatment: some things old, some things new9. Stability and relapse in orthognathic surgerySection III: Retention protocols and materials10. Acrylic removable retainers11. Fixed retention in orthodontics12. Biomaterials used for fixed retainers in orthodontics13. Fixed-retainers: long-term effectiveness

Book Information

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