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Applications Of Orthodontic Mini-Implants





Synopsis

Prevention of undesirable tooth movement in both arches is now possible through the use of orthodontic mini-implants. This relatively new treatment concept has expanded the envelope of orthodontic treatment, offering an alternative to orthognathic surgery (particularly in the vertical dimension) and allowing asymmetric tooth movement in three planes of space. This textbook describes precise conditions and techniques for clinical application of orthodontic mini-implants. The first half presents biologic principles, design, and function of mini-implants, and the second half addresses surgical procedures for placement and the mechanotherapy specific to various types of predictable tooth movement. Recommended for all orthodontists, periodontists, oral surgeons, and students who have been seeking better treatment results. Contents Evolution of the Orthodontic Mini Implant Fundamentals of Skeletal Anchorage Design and Function of New, Screw-Type Orthodontic Mini Implants Treatment Planning Surgical Procedures Mechanics and Limitations Treatment Based on a New Paradigm Anterior - Posterior Control Vertical Control Transverse Control Preprosthodontic Orthodontic Treatment and Minor Tooth Movement

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General

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Great to read from start to finish. Explains from the foundations of TADs, anatomy of the TAD, how they work, how to implement to your practice, and nice case presentation with good intra and extra oral photography.

Good!

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