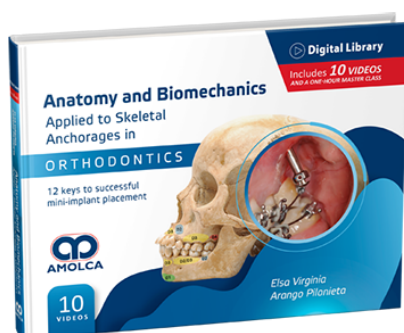


Anatomy and Biomechanics Applied to Skeletal Anchorages in Orthodontics

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DESCRIPCIÓN

Orthodontist Elsa Arango, in collaboration with experts in the orthodontic field, presents this practical and complete manual, now in English, for all orthodontists who wish to have a clearer understanding of the fundamentals of facial anatomy for the placement of skeletal anchors. With almost 900 images as support, Dr. Arango reviews the topographic anatomy of the skull, explains the characteristics of skeletal anchors, offers an exhaustive classification of these, and proposes protocols for the insertion of these anchors according to the areas evaluated by the clinician. It also reviews the biomechanical properties of skeletal anchors applied to clinical cases. Through seven chapters and twelve videos, Dr. Arango establishes criteria for the interpretation of different anatomical sit...



1. Fundamental aspects
2. Maxilla or upper jaw
3. Hard palate: central area
4. Mandible or lower jaw
5. Interradicular or interdental anchorage systems
6. Insertion guidelines
7. Strategic biomechanics
Appendix 01 Innervation and irrigation of anatomical zones
Appendix 02 12 keys for placing mini-implants successfully