ORTHODONTIC TREATMENT OF THE CLASS II NONCOMPLIANT PATIENT CURRENT PRINCIPLES AND TECHNIQUES

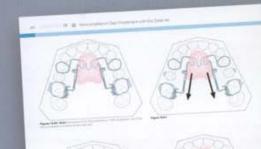
Edited by **Moschos Papadopoulos**, DDS, Dr Med Dent Associate Professor Department of Orthodontics, School of Dentistry Aristotle University of Thessaloniki, Thessaloniki, Greece





A comprehensive and practical book on the currently available approaches to orthodontic treatment of the Class II noncompliant patient.

- Covers mode of action, indications and contraindications, advantages and disadvantages of each appliance - the clinically relevant information needed by the practicing orthodontist
- Describes fixed functional appliances, which act in both arches to advance the mandible, eg Herbst, CBJ, MPA, MARA, Jasper Jumper, Flex Developer, Eureka Spring, Twin Force Bite Corrector, Sabbagh Universal Spring
- Describes distalization appliances, which act only in the maxillary arch to move molars distally, eg Pendulum, Distal Jet, Keles Slider, Jones Jig and modifications, First Class Appliance, magnets and superelastic coils, Keles TPA
- Reviews the possibilities of using implants for absolute anchorage
- Provides analysis of the evidence-based efficiency of appliances
- International group of contributors authors from USA, Canada, Europe, Brazil and Australia, many of whom are the originators of the appliances discussed in the text
- Illustrated in colour throughout







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INTRAMAXILLARY APPLIANCES WITH ABSOLUTE ANCHORAGE USED FOR THE MANAGEMENT OF CLASS II MALOCCLUSION

Overview of the intramaxillary noncompliance appliances with absolute anchorage; The use of implants as absolute anchorage for Class II correction; The use of onplants for maxillary molar distalization

CLINICAL EFFICACY OF THE NON-COMPLIANCE APPLIANCES Clinical efficacy of the non-compliance appliances used for Class II orthodontic correction

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