



Edition: 1st Edition 2014
pages: 278
Images: 875
Cover: Hardcover
ISBN: 978-2-36615-018-6
Stock No.: BF011
Published: August 2014

Price
Subject to changes!

\$5.00

Quintessence Publishing Company, Inc.

 411 North Raddant Road
Batavia
Illinois IL 60510
United States of America

 +1 (0)630 / 736-3600

 +1 (0)630 / 736-3633

 contact@quintbook.com

 <https://www.quintessence-publishing.com/usa/en>

Book information

Authors: Skander Ellouze / Francois Darqué

Title: Mini-Implants

Subtitle: The Orthodontics of the Future

Short text:

Mini-implants offer a useful orthodontic anchorage solution with relatively simple placement that does not rely on patient cooperation and is reliable. This comprehensive book presents the essentials of orthodontic treatment using mini-implants and outlines selection, placement, biomechanics, diagnosis, and treatment strategies. The authors detail the biomechanical application of mini-screw-supported alveolar anchorage in precise and effective therapeutic protocols to treat every type of malocclusion, including orthodontic movements that were difficult or even impossible to achieve previously. The authors also discuss the management of mini-implants in multidisciplinary treatment. With clearly defined indications, codified protocols, and reproducible therapeutic efficacy and clinical results, this book details a full-fledged treatment system that uses mini-implants to achieve functional and esthetic outcomes.

Contents

Part I.

- Chapter 1. Choosing the Mini-implant
- Chapter 2. Mini-Implant Placement Techniques
- Chapter 3. The Biomechanics of Mini-Implants

Part II.

- Chapter 04. Maxillary Molar Distalization
- Chapter 05. Mandibular Molar Distalization
- Chapter 06. Molar Protraction
- Chapter 07. Orthodontic Management of Arch Asymmetries Using Mini-Implants
- Chapter 08. Molar Vertical Control in Hyperdivergent Patients and in Skeletal Open Bites
- Chapter 09. Mini-Implant-Assisted Expansion
- Chapter 10. Management of Mini-Implant-Supported Multidisciplinary Treatments

Categories: Orthodontics