




**Auflage:** 1st Edition 2020  
**Seiten:** 432  
**Abbildungen:** 2091  
**Einband:** Hardcover, 22,2 x 30,3 cm  
**ISBN:** 978-0-86715-818-2  
**Artikelnr.:** 7668  
**Erschienen:** Juni 2020

**Preis** £160.00  
Änderungen vorbehalten!

#### Quintessence Publishing Company, Ltd.

 Grafton Road  
KT3 3AB New Malden, Surrey  
Vereinigtes Königreich von Großbritannien und  
Nordirland

 +44 (0)20 8949 6087

 +44 (0)20 8336 1484

 [info@quintpub.co.uk](mailto:info@quintpub.co.uk)

 <http://nginx/gbr/en>

## Buch-Information

**Autoren:** Enrico Agliardi / Davide Romeo  
**Titel:** Tilted Implants  
**Untertitel:** Implant-Prosthetic Rehabilitation of the Atrophic Patient  
**Kurztext:**

When presented with atrophic arches, clinicians often turn to invasive techniques such as bone grafting or maxillary sinus augmentation. However, using tilted implants instead can avoid these aggressive procedures, allowing the implant support to be moved posteriorly and for longer implants to be chosen. The implants can be loaded immediately to support a full-arch fixed prosthesis in multiple configurations, such as All-on-4, transsinus implants, zygomatic implants, or the authors' signature V-II-V technique. This book first presents the science and clinical evidence behind the various protocols using tilted implants, then proceeds to discuss patient evaluation, diagnostics, and planning before diving into the methods themselves. Procedures are discussed separately for each arch, highlighted by dozens of clinical cases representing a diverse range of initial situations. In addition to the surgical protocols, methods for fabricating provisional and definitive prostheses are laid out with each step illustrated and explained. This comprehensive volume truly covers everything a clinician needs to know to use tilted implants with great success for their patients.

#### Contents

Chapter 01. The Biology of Osseointegration  
Chapter 02. Osseointegration in Immediate Loading  
Chapter 03. Immediate Loading with Tilted Implants  
Chapter 04. Advantages of Tilting Dental Implants  
Chapter 05. Evaluation of Edentulous Patients  
Chapter 06. Diagnostics and Planning for Complex Rehabilitation  
Chapter 07. Rehabilitation of the Compromised Patient  
Chapter 08. Rehabilitation Protocols for the Maxilla  
Chapter 09. Rehabilitation Protocols for the Mandible  
Chapter 10. Provisional Prosthetic Solutions  
Chapter 11. Definitive Prosthetic Solutions

#### Contributors

Enrico Agliardi • Riccardo Benzi • Alessandra Carrera • Matteo Clericò • Matteo Consonni • Michele Manacorda • Federico Mandelli • Davide Romeo • Stefano Rota • Raffaele Vinci

**Fachgebiet(e):** Implantologie, Prothetik