



Auflage: 1st Edition 2011
Seiten: 584
Abbildungen: 928
Einband: Hardcover, 21 x 28 cm
ISBN: 978-1-85097-202-0
Erschienen: November 2010

KVM - Der Medizinverlag

📍 Ifenpfad 2-4
12107 Berlin
Deutschland

☎ +49 (0) 30 / 76180-5

📠 +49 (0) 30 / 76180-680

✉ info@quintessenz.de

🌐 <https://www.quintessence-publishing.com/kvm/de>

Buch-Information

Autoren: Tiziano Testori / Fabio Galli / Massimo del Fabbro

Titel: Immediate Loading

Untertitel: A New Era in Oral Implantology

Kurztext:

As implant dentistry continues to evolve, one of the most promising new treatment strategies is immediate loading. Recent studies have demonstrated that immediate loading actually stimulates peri-implant osteogenesis by accelerating the fracture repair process, thereby increasing implant retention while minimizing surgical invasiveness, treatment time, and the psychologic distress of the patient. This book, written by a team of researchers and clinicians with specialized knowledge and experience in the field of implant dentistry, synthesizes all the considerations that affect immediate loading protocols, first explaining the biology that underpins the innovative strategy and systematically moving through all the stages of the process, from the presurgical diagnosis to the posttreatment management. The authors emphasize the importance of the prosthetic-implant team working as a unit, demonstrating that only through close collaboration among specialists can a high degree of predictability and success be achieved. Because the authors' original research underlies the therapeutic protocols and clinical applications they advance, this book offers the most precise, reliable, and updated information currently available on the subject.

Contents

- Chapter 01. Biologic Background
- Chapter 02. Biology and Biomechanics in Immediate Loading
- Chapter 03. The Role of Implant Surface Topography on Biologic Stabilization
- Chapter 04. A Systematic Review of the Literature
- Chapter 05. Presurgical Diagnostic Phase
- Chapter 06. Advanced Diagnostic Imaging Techniques
- Chapter 07. The Therapeutic Approach of the Galeazzi Orthopaedic Institute Implant Department
- Chapter 08. Therapeutic Alternatives for the Immediate Rehabilitation of Atrophic Jaws Using Tilted Implants
- Chapter 09. Complex Rehabilitations in Completely Edentulous Patients
- Chapter 10. Surgical-Prosthetic Interactions in the Immediate Loading of Implants in the Esthetic Zone
- Chapter 11. Intraoperative Impression and Control of Passive Fit in Immediate Loading
- Chapter 12. Chairside Versus Laboratory Preparation of the Provisional Prosthesis in Immediately Loaded Cases: A Rationale
- Chapter 13. Indications and Contraindications of Mini-Implants
- Chapter 14. Occlusion in Implant-Supported Prostheses Under Immediate Loading and Delayed Loading
- Chapter 15. Oral Rehabilitation with Immediate Loading: Noninvasive Morphofunctional Assessment
- Chapter 16. Implant Support Therapy
- Chapter 17. Patient-Centered Outcomes: The Patient's Viewpoint
- Chapter 18. Management of the Implant Patient: State of the Art
- Chapter 19. Medicolegal Implications and Clinical Guidelines in Immediate Loading
- Chapter 20. The Role of Computer-Assisted Surgery
- Chapter 21. Guidelines for the Collection and Organization of Scientific Data

Fachgebiet(e): Implantologie, Mund-Kiefer-Gesichtschirurgie, Parodontologie