



Edition: 2nd Edition 2024
pages: 272
Images: 1550
Cover: Hardcover; 21.6 x 27.9 cm
ISBN: 978-1-64724-171-1
Stock No.: 19831
Published: October 2024

Price
Subject to changes!

228,00 €

Quintessenz Verlags-GmbH

 Ifenpfad 2-4
12107 Berlin
Germany

 +49 (0) 30 / 76180-5

 +49 (0) 30 / 76180-680

 info@quintessenz.de

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

Book information

Authors: José Carlos Martins da Rosa
Title: Immediate Dentoalveolar Restoration
Subtitle: Immediately Loaded Implants in Compromised Sockets
Short text:

Single-tooth replacement in the esthetic zone is one of the most common indications for dental implant placement. Immediate dentoalveolar restoration (IDR) is a technique established to broaden indications for immediate loading on individual teeth with compromised hard or soft tissue architecture. With this protocol, lost tissue is reconstructed in the same surgical session as implant placement and provisional crown delivery, reducing the number of interventions and promoting better esthetics with greater predictability. This book provides a step-by-step explanation of the protocols for IDR, featuring minimally invasive and flapless procedures, use of the maxillary tuberosity for graft harvesting, immediate loading, and correct crown contouring for an adequate emergence profile. A number of clinical cases of different complexity are demonstrated to highlight the versatility of this technique and the excellent possible outcomes.

Contents

Chapter 1. Esthetics in Implantology and the Postextraction Socket
Chapter 2. Immediate Provisionalization in Intact Sockets
Chapter 3. Emergence Profile Design for Implant-Supported Protheses
Chapter 4. Compromised Sockets
Chapter 5. The Maxillary Tuberosity as a Donor Site
Chapter 6. The Immediate Dentoalveolar Restoration Protocol
Chapter 7. Immediate Dentoalveolar Restoration: Case Reports
Chapter 8. Digital Workflow for IDR

Contributors

Ariadene Cristina Pértile de Oliveira Rosa • Carla Mônica Zardo • Darcymar Martins da Rosa • Dario Adolfi • Luigi Canullo • Luís Antônio Violin Dias Pereira • Marcos Alexandre Fadanelli

Categories: Implantology, Periodontics