



Edition: 1st Edition 2010
pages: 248
Images: 746
Cover: Hardcover, 21 x 28 cm
ISBN: 978-3-938947-16-6
Stock No.: 17721
Published: March 2010

Price
Subject to changes!

86,00 €

Book information

Editor: Wismeijer, Daniel / Buser, Daniel / Belser, Urs C.

Title: Loading Protocols in Implant Dentistry

Subtitle: Edentulous Patients

Series: ITI Treatment Guide Series

Short text:

This fourth volume of the ITI Treatment Guide series presents implant therapy approaches and procedures in edentulous patients with a special focus on loading protocols. After discussing the current evidence base in the literature and a summary of the most recent relevant ITI Consensus Statements it proceeds to guide readers through the entire treatment process. Beginning with a chapter on preoperative assessment and prosthetic planning, different treatment options for the edentulous arch are presented. They are complemented by a separate chapter on the selection of the appropriate loading protocol considering risk evaluation and the complexity of the possible treatment options. Various procedures are illustrated with patient case studies. Detailed illustrations serve to clarify potential ambiguities, and complications are addressed to avert the most common problems in clinical practice.

Contents

Chapter 1. Introduction

Chapter 2. Proceedings of the 4th ITI Consensus Conference: Loading Protocols in Implant Dentistry

Chapter 3. Pre-Operative Assessment and Prosthetic Treatment Planning: The Edentulous Patient

Chapter 4. Treatment Options for the Edentulous Arch

Chapter 5. Guidelines for Selecting the Appropriate Loading Protocol

Chapter 6. Clinical Case Presentations

Chapter 7. Complications Following Implant-Prosthetic Rehabilitations in Edentulous Patients

Chapter 8. Conclusions

Chapter 9. Literature/References

Categories: Implantology

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>