



Edición: 1st Edition 2025
páginas: 232
Imágenes: 670
Portada: Hardcover, 21 x 28 cm
ISBN: 978-1-78698-132-5
Publicación prevista: septiembre 2025
Precio \$138.00
Sujeto a cambios.

Quintessence Publishing Company, Inc.

 411 North Raddant Road
Batavia
Illinois IL 60510
Estados Unidos de América

 +1 (0)630 / 736-3600

 +1 (0)630 / 736-3633

 contact@quintbook.com

 <http://nginx/usa/en>

Información sobre el libro

Editor: Wismeijer, Daniel / Barter, Stephen / Donos, Nikolaos

Título: Managing Fully Edentulous Patients

Serie: ITI Treatment Guide Series

Texto breve:

Dental implants are used routinely throughout the world to replace missing teeth. With the broadening of treatment options and an increasing number of clinicians that provide implant therapy, it is important to ensure that the treatment methods used meet the highest clinical standards.

The *ITI Treatment Guide* series is a compendium of evidence-based implant-therapy techniques in daily practice. Written by renowned clinicians and supported by contributors from expert practitioners, the ITI Treatment Guides provide a comprehensive overview of the various indicated treatment options. The management of different clinical situations is discussed with an emphasis on sound diagnostics, evidence-based treatment concepts, and predictable treatment outcomes with minimal risk to the patient.

Volume 15 of the *ITI Treatment Guide* series provides clinicians with evidence-based protocols for treating edentulous jaws using dental implants. It systematically discusses the surgical and prosthetic rehabilitation of edentulous patients with dental implants based on currently available scientific evidence while consistently considering patient-related outcomes.

The necessary differential diagnoses, implant, and implant-prosthetic planning and treatment procedures are presented in detail by internationally renowned clinicians, being exemplified by 10 step-by-step clinical cases, with treatment concepts ranging from implant-supported overdentures to full arch implant-supported fixed rehabilitations.

Contents

Chapter 1. Introduction
Chapter 2. Basic Principles
Chapter 3. Clinical Aspects
Chapter 4. Follow-Up and Complications
Chapter 5. Clinical Case Presentations
Chapter 6. Conclusions
Chapter 7. References

Contributors

Abdullah Ali A. Alehaideb • Carlos Aparicio • Arne F. Boeckler • Paolo Casentini • Matteo Chiapasco • Tommaso Ghedini • Pauline Gutmann • Matthias Kern • Henny J.A. Meijer • Dean Morton • Puria Parvini • Thorsten Peter • Waldemar D. Polido • Clemens Raabe • Gerry M. Raghoobar • Said Arturo Sánchez • Nicole Schenk • Martin Schimmel • Wim Slot Paul Weigl

Categorías: Implantología