


Edición: 1st Edition 2019
páginas: 304
Imágenes: 1231
Portada: Hardcover, 21,6 x 27,9 cm
ISBN: 978-0-86715-799-4
Nº de stock: B7994
Publicado en: julio 2019

Precio \$198.00
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

Autores: Tomas Linkevicius

Título: Zero Bone Loss Concepts

Texto breve:

Bone loss is still a major issue that dentists encounter, but it is a complication that can be prevented. By combining clinical experience with peer-reviewed scientific evidence, the author of this book has put together a guide that any implant specialist will find invaluable to prevent bone loss in their patients. Different strategies are presented that can be used to achieve zero bone loss years after treatment. Because successful treatment depends on both the surgical and prosthetic components, the book is divided into two parts, each focusing in depth on what must be done in each phase to promote bone stability. Case presentations detail many types of clinical situations, implant choices, and prosthetic solutions, all backed by evidence-based clinical studies that have proven success.

Contents

Section I. Surgical Concepts

- Chapter 01. Surgical Factors for Establishing Crestal Bone Stability
- Chapter 02. Implant Design Factors
- Chapter 03. Implant Placement Depth
- Chapter 04. Vertical Soft Tissue Thickness
- Chapter 05. Subcrestal Implant Placement
- Chapter 06. Flattening of the Alveolar Ridge
- Chapter 07. The Tent-Pole Technique
- Chapter 08. Vertical Soft Tissue Augmentation
- Chapter 09. Attached Tissues Around Dental Implants
- Chapter 10. Practical Recommendations for Implant Placement

Section II. Prosthetic Concepts

- Chapter 11. Prosthetic Factors for Maintaining Crestal Bone Stability
- Chapter 12. Considerations for Cement-Retained Restorations
- Chapter 13. Cement/Screw-Retained Restorations
- Chapter 14. Titanium Base Solutions for Fixed Partial Dentures
- Chapter 15. Abutment Alternatives
- Chapter 16. Influence of the Emergence Profile
- Chapter 17. Prosthetic Materials
- Chapter 18. Subgingival Materials
- Chapter 19. Avoiding "Zirconia Without Zirconia" Restorations
- Chapter 20. Supragingival Materials for Implant Reconstructions

Categorías: Implantología, Cirugía oral