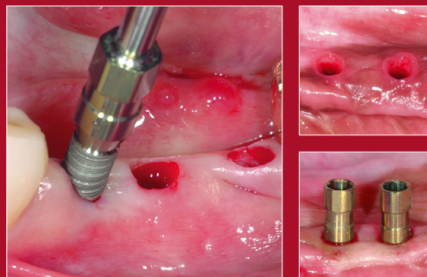


Byung-Ho Choi

Seung-Mi Jeong
Jihun Kim
Wilfried Engelke

FLAPLESS IMPLANTOLOGY



Edition: 1st Edition 2010
pages: 344
Images: 1306
Cover: Hardcover, 21 x 28 cm
ISBN: 978-1-85097-195-5
Published: February 2010

QuintEd Pty Ltd

📍 Suite 2/38 Albany St
NSW 2065 St Leonards
Australia

☎ +61 434521025

✉ admin@quinted.com.au

🌐 <http://nginx/anz/en>

Book information

Authors: Byung-Ho Choi / Seung-Mi Jeong / Jihun Kim / Wilfried Engelke

Title: Flapless Implantology

Short text:

The difficulties of flapless implant surgery are thought by many to preclude its use in all but the most ideal circumstances. However, this book shows readers how to overcome the perceived challenges of the flapless technique in order to take advantage of its extraordinary benefits, including the preservation of vascularization, soft tissue architecture, and hard tissue volume at the site; decreased surgical time; improved patient comfort; and accelerated healing. Case presentations address a variety of clinical situations and demonstrate the efficacy of flapless surgery. The evidence-based protocols outline the techniques to maximize the definitive outcome, even in the management of challenging cases. The final chapter focuses on flapless implant surgery for specific implant systems. This practical book is a fund of knowledge and an invaluable guide for all those who are interested in flapless implant surgery.

Contents

- Chapter 01. Flap Versus Flapless Surgeries
- Chapter 02. Possibilities and Limitations
- Chapter 03. Soft Tissue Punch and Mini-incision Techniques
- Chapter 04. Diagnosis and Treatment Planning
- Chapter 05. Flapless Technique
- Chapter 06. Drilling
- Chapter 07. Stage-Two Surgery
- Chapter 08. Spontaneous Early Exposure of Submerged Implants
- Chapter 09. Early Plaque Control
- Chapter 10. Soft Tissue
- Chapter 11. Thick Mucosa
- Chapter 12. Deficient Alveolar Ridge
- Chapter 13. Socket Lift
- Chapter 14. Maxillary Sinus Membrane Elevation
- Chapter 15. Maxillary Sinus Bone Grafting
- Chapter 16. Clinical Cases
- Chapter 17. Implant Systems

Categories: Implantology, Oral Surgery