



Auflage: 1st Edition 2010
Einband: DVD Compendium; 15 Videos in 3
Boxes; PAL; 945 min

Artikelnr.: 7006
Erschienen: Mai 2010

Preis 68,00 €
Änderungen vorbehalten!

Quintessenz Verlags-GmbH

 Ifenpfad 2-4
12107 Berlin
Deutschland

 +49 (0) 30 / 76180-5

 +49 (0) 30 / 76180-680

 info@quintessenz.de

 <http://nginx/deu/de>

Produkt-Information

Autoren: Wolfgang Bolz / Hannes Wachtel / Marc Hürzeler / Otto Zuhr

Titel: Minimally Invasive Treatment Concepts in Periodontics and
Implant Dentistry

Kurztext:

The DVD Compendium is an impressive demonstration on 15 DVDs of the broad spectrum of minimally invasive therapeutic concepts in periodontics and implantology, presented by recognized specialists in the various different fields in original live video recordings. Basic principles, clinical management, treatment techniques, materials and preoperative preparations are covered exhaustively with live commentary. State-of-the-art advanced training.

Contents

Volume 1 to 5

- Maxillary Tissue Thickening
- Lateral Window Sinus Floor Elevation with Simultaneous Implant Insertion (Piezo Surgery)
- Extraction, Implant Insertion with Lateral Augmentation Using Autogenous Bone and Bio-Oss (Extension Flap)
- Second Stage Implant Surgery in Maxilla and Mandible with Split-Thickness Flap and Free Mucosal Graft
- Implant Insertion with Internal Sinus Floor Elevation – Summer Technique – Left Maxilla

Volume 6 to 10

- Implant Insertion with Internal Sinus Floor Elevation – Summer Technique – Right Maxilla
- Alveolar Ridge Augmentation with Palatal Connective Tissue Graft
- Recession Coverage with Coronally Advanced Flap
- The Apically Repositioned Flap
- Esthetic Crown-Lengthening Procedure
- Papilla Augmentation Procedure

Volume 11 to 15

- GTR with Double Split-Thickness Flap, Emdogain, and Autogenous Bone
- Procedure 1: Simple Implant Placement in the Posterior Mandible
- Procedure 2: Single Implant Placement in the Posterior Mandible
- Single Recession Defect
- Soft Tissue Augmentation in the Mandible, Teeth 12 and 22
- The Access Flap with the Enamel Matrix Protein Emdogain

Fachgebiet(e): Implantologie, Parodontologie