



Auflage: 1st Edition 2019
Seiten: 272
Abbildungen: 1800
Einband: Hardcover, 21,6 x 27,9
ISBN: 978-0-86715-825-0
Artikelnr.: 22081
Erschienen: September 2019

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>

Buch-Information

Autoren: Michael A. Pikos / Richard J. Miron
Titel: Bone Augmentation in Implant Dentistry
Untertitel: A Step-by-Step Guide to Predictable Alveolar Ridge and Sinus Grafting

Kurztext:

Implant dentistry has evolved tremendously over the past three decades and is rapidly progressing as new materials and protocols become available each year. With the number of advancements made in digitally based media and marketing, it is imperative that the clinician is able to separate new trends from evidence-based protocols to make sound and predictable choices for the ultimate benefit of patients. This textbook presents cases from the author's 35-year practice to show the successes and failures of various treatment approaches and protocols. Early chapters discuss the relevant biomaterials and instruments utilized for bone augmentation protocols, including barrier membranes, bone grafting materials, and growth factors. Surgical chapters dedicated to extraction socket management, alveolar ridge augmentation, and sinus grafting follow, each chapter detailing specific indications and patient selection criteria as well as step-by-step surgical procedures, aspects of postoperative treatment, and complications. The final chapter focuses on full-arch reconstruction using fully guided immediate reconstruction protocols. The author's teaching institute is credited with preparing some of the world's best clinicians, and this book will pave the way for countless more.

Contents

Chapter 1. Instrumentation for Alveolar Ridge Augmentation and Sinus Grafting
Chapter 2. Membranes, Grafting Materials, and Growth Factors
Chapter 3. Extraction Site Management
Chapter 4. Alveolar Ridge Augmentation
Chapter 5. Sinus Grafting
Chapter 6. Full-Arch Reconstruction

Fachgebiet(e): Implantologie, Oralchirurgie