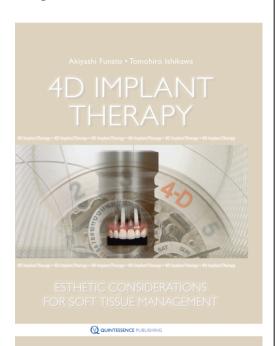
QUINTESSENCE PUBLISHING USA



Auflage: 1st Edition 2011

Seiten:: 216 Abbildungen: 900

Einband: Hardcover, 21 x 28 cm ISBN: 978-1-85097-201-3

Artikelnr.: BG087 Erschienen: März 2011

Quintessence Publishing Company, Inc.

 411 North Raddant Road Batavia Illinois IL 60510

Vereinigte Staaten von Amerika

1 +1 (0)630 / 736-3600

h +1 (0)630 / 736-3633

contact@quintbook.com

• https://www.quintessence-publishing.com/usa/en

Buch-Information

Autoren: Akiyoshi Funato / Tomohiro Ishikawa

Titel: 4D Implant Therapy

Untertitel: Esthetic Considerations for Soft Tissue Management

Kurztext:

The authors of this book assert that for optimal esthetics and patient satisfaction, a fourth dimension—timing—must be given equal weight in implant treatment planning. The aim of this book is to introduce this new 4D concept for esthetic implant therapy and to reexamine the traditional treatment sequence of implant therapy so that practitioners and patients can achieve predictable and esthetically pleasing treatment outcomes. The importance of including patients and their individual needs and goals in treatment planning is emphasized, as is the preservation of alveolar bone, dentition, function, and esthetics over the long term through the proper execution of periodontal treatment. Topics include immediate implant placement in extraction sockets, extraction socket preservation, root submergence techniques, ridge augmentation, and soft tissue management in the esthetic region.

Contents

Chapter 1. 4D Concept and Strategy

Chapter 2. 3D Implant Placement

Chapter 3. Immediate Implant Placement in the Extraction Sockets in the Esthetic $\,$

Region

 ${\it Chapter 4. Extraction Socket Preservation and Root Submergence in the Esthetic}$

Region

Chapter 5. Ridge Augmentation

Chapter 6. Peri-Implant Soft Tissue Management in the Esthetic Region

Chapter 7. Treatment Planning for Single- and Multiple-Tooth Implant Cases

Chapter 8. 4D Concept Technique Guide

Fachgebiet(e): Implantologie, Parodontologie