



Edition: 1st Edition 2022
pages: 1100
Images: 6557
Cover: Hardcover; Two-volume book with slipcase; 21 x 28 cm
ISBN: 978-88-7492-091-4
Published: June 2022

KVM - Der Medizinverlag

📍 Ifenpfad 2-4
12107 Berlin
Germany

☎ +49 (0) 30 / 76180-5

📠 +49 (0) 30 / 76180-680

✉ info@quintessenz.de

🌐 <http://nginx/kvm/de>

Book information

Authors: Giovanni Zucchelli / Claudio Mazzotti / Carlo Monaco / Martina Stefanini

Title: Mucogingival Esthetic Surgery around Implants

Short text:

This book masterfully illustrates the importance of soft tissues for the esthetic and functional success of implants. The authors trace their paths for each clinical scenario step by step and share how to master the technical management of the periodontal tissues. The proposed treatments combine innovative and traditional solutions to tackle every situation, including "impossible" clinical cases. This work represents an undisputed point of reference for peri-implant soft tissue surgery and offers a guided journey between biology, esthetics, and surgery.

Contents

Volume 1.

Chapter 01. Etiology and Classification of Peri-Implant Esthetic Defects
Chapter 02. Prosthetic-Surgical Treatment of Peri-Implant Soft Tissue Dehiscences
Chapter 03. Harvest of a Connective Tissue Graft
Chapter 04. Implant Replacement in the Esthetic Zone
Chapter 05. Mucogingival Approach for Implant Placement to Replace a Single Tooth in the Esthetic Area
Chapter 06. Mucogingival Approach for Delayed Implant Placement
Chapter 07. Mucogingival Approach for the Immediate Postextraction Implant

Volume 2.

Chapter 08. Soft Tissue Management in Non-Esthetic Areas
Chapter 09. Mucogingival Approach for the Replacement of a Tooth Extracted for Periodontal Reasons
Chapter 10. Mucogingival Approach to Multiple Tooth Replacement with Dental Implants
Chapter 11. Soft Tissue Management at the Second-Stage Surgery
Chapter 12. Soft Tissue Management in Complex Cases
Chapter 13. Esthetic Evaluation of Implant-Prosthetic Therapy

Categories: Oral Surgery, Implantology