



**Edition:** 1st Edition 2021  
**pages:** 224  
**Images:** 672  
**Cover:** Hardcover, 21 x 28 cm  
**ISBN:** 978-1-78698-101-1  
**Published:** April 2021

#### 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

**Editor:** Donos, Nikolaos / Barter, Stephen / Wismeijer, Daniel  
**Title:** Peri-Implant Soft-Tissue Integration and Management  
**Series:** ITI Treatment Guide Series

#### Short text:

Popular demand for dental implants as a reliable long-term option to replace missing teeth has risen dramatically. However, situations remain that pose challenges to practitioners and the treatment process. Written by renowned clinicians and supported by cases contributed by expert practitioners, the present volume of the *ITI Treatment Guide* series highlights the integration and management of peri-implant soft tissues. It discusses soft-tissue management before and during implant placement and during supportive peri-implant therapy and addresses the techniques and materials used for peri-implant soft-tissue augmentation and replacement and for the treatment of peri-implant soft-tissue dehiscences. Volume 12 of the *ITI Treatment Guides* series offers clinicians a comprehensive overview of various evidence-based techniques and treatment approaches for use in daily practice, with a focus on current techniques and materials.

#### Contents

Chapter 1. Introduction  
Chapter 2. Importance of the Peri-Implant Soft Tissues  
Chapter 3. Soft-Tissue Management around Tissue-Level Implants  
Chapter 4. Soft-Tissue Grafting After Implant Placement  
Chapter 5. Peri-Implant Soft-Tissue Dehiscences  
Chapter 6. Clinical Case Presentations  
Chapter 7. Conclusions  
Chapter 8. References

#### Contributors

S. Aroca • P. Casentini • R. Cavalcanti • N. Donos • D. Etienne • A. Gil • J. Gillespie • C. Hämmerle • V. Iorio-Siciliano • R. Jung • E. Lorenzana • N. MacBeth • K. Riewe • M. Rocuzzo • A. Sculean • S. Shahdad • D. Thoma • P. Venezia

**Categories:** [Implantology](#)