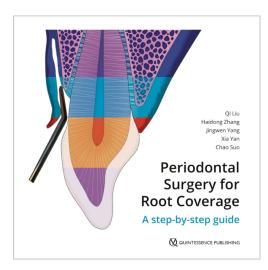
QUINTESSENCE PUBLISHING USA



Auflage: 1st Edition 2020

Seiten:: 240 Abbildungen: 299

Einband: Hardcover, 28 x 28 cm ISBN: 978-1-78698-097-7

Artikelnr.: BG133

Erschienen: November 2019

Preis \$25.00 Änderungen vorbehalten!

Quintessence Publishing Company, Inc.

411 North Raddant Road
Batavia
Illinois IL 60510
Vereinigte Staaten von Amerika

J +1 (0)630 / 736-3600

H +1 (0)630 / 736-3633

contact@quintbook.com

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

Buch-Information

Autoren: Qi Liu / Haidong Zhang / Jingwen Yang / Xia Yan / Chao Suo

Titel: Periodontal Surgery for Root Coverage

Untertitel: A step-by-step guide

Kurztext:

This well-illustrated atlas focuses on advanced surgical techniques for restoring soft tissue defects around natural teeth caused by varying degrees of gingival recession. Following a discussion of the biologic basis and rationale for increasing soft tissue volume, the authors review the development and mechanisms of root coverage. They provide step-by-step instructions for the prevailing techniques of root coverage therapy for a successful pink esthetic treatment outcome. Clinical cases demonstrate the techniques, outlining evidence-based principles and clinical considerations in a clear and easy-to-follow manner. For those who want to learn to predictably treat gingival recession, this book is an excellent aid.

Contents

Chapter 1. Biologic principles of periodontal tissues

Chapter 2. Bacic concepts of gingival recession and root coverage

Chapter 3. Instruments for root coverage surgery

Chapter 4. Presurgical preparation and postsurgical maintenance

Chapter 5. Free gingival graft and subepithelial connective tissue graft

Chapter 6. Coronally advanced flaps with subepithelial connective tissue graft: a

classic protocol for root coverage

Chapter 7. Tunnel technique with subepithelial connective tissue graft for root

coverage

Chapter 8. Two-stage technique

Fachgebiet(e): Mund-Kiefer-Gesichtschirurgie, Oralchirurgie, Parodontologie,

Zahnheilkunde allgemein