



Edición: 3rd Edition 2022
páginas: 344
Imágenes: 1040
Portada: Hardcover, 21,6 x 28 cm
ISBN: 978-0-86715-803-8
Nº de stock: B8038
Publicado en: noviembre 2021
Precio \$168.00
Sujeto a cambios.

Quintessence Publishing Company, Inc.

 411 North Raddant Road
Batavia
Illinois IL 60510
Estados Unidos de América

 +1 (0)630 / 736-3600

 +1 (0)630 / 736-3633

 contact@quintbook.com

 <http://nginx/usa/en>

Información sobre el libro

Editor: Buser, Daniel

Título: 30 Years of Guided Bone Regeneration

Texto breve:

With each passing decade, more research is done on GBR, and more surgeons begin adopting this practice with incredible results. Prof Daniel Buser has assembled a team of the top names in implant surgery to put together a comprehensive guide on the materials, indications, techniques, timing, and results of GBR. The book begins with the science of bone regeneration, describing how bone and soft tissue will react and behave under different circumstances, before delving into the different methods and uses of GBR based on the presenting scenario. How to properly time and stage grafting, implant, and prosthetic therapy is a major focus. Case examples are presented documenting each patient's bone regeneration from start to finish, frequently with long-term follow-ups of 10 years or more. Emphasis is given to incision technique and flap design; the selection, handling, and placement of barrier membranes; the combination of membranes with autogenous bone grafts and low-substitution bone fillers; and aspects of wound closure. This book offers solutions for those who want to begin providing implants to a wider range of patients, for GBR veterans who want to refine their skills and practice more advanced techniques, and for implant surgeons who want to keep up to date with the most current research and technology in GBR.

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Contributors

Mauricio G. Araújo • Thomas von Arx • Maria B. Asparuhova • Urs C. Belser • Dieter D.

Bosshardt • Vetrana Braut • Daniel Buser • Vivianne Chappuis • Stephen T. Chen •

Francesco D'Aiuto • Adam Hamilton • Simone F. M. Janner • Simon S. Jensen • Sascha

A. Jovanovic • Alberto Monje • Federico Moreno • Ausra Ramanauskaite • Isabella

Rocchietta • Frank Schwarz • Istvan Urban

Categorías: Implantología