Buch-Information

Hrsg.: Chen, Stephen / Buser, Daniel / Wismeijer, Daniel

Titel: Ridge Augmentation Procedures in Implant Patients

Untertitel: A Staged Approach

Reihe: ITI Treatment Guide Series

Kurztext:
Volume 7 of the ITI Treatment Guide series provides clinicians with the latest evidence-based information on the techniques and materials utilized for ridge augmentation. An up-to-date analysis of the current evidence is based in part on the proceedings of the ITI Consensus Conferences in Stuttgart (2008) and Bern (2013) and on a review of the current literature. Twelve clinical cases demonstrate the planning and treatment principles required to successfully rehabilitate patients with varying degrees of ridge atrophy.

Contents
Chapter 01. Introduction
Chapter 02. Consensus Statements on Ridge Augmentation and Review of the Literature
Chapter 03. Preoperative Assessment and Planning
Chapter 04. Methods for Ridge Augmentation
Chapter 05. Implant Placement in Augmented Sites and Treatment Outcomes
Chapter 06. Clinical Case Presentations
Chapter 07. Management of Complications
Chapter 08. Conclusions
Chapter 09. References

Contributors
U. Belser • D. Buser • M. Chiapasco • P. Casentini • L. Cordaro • E. Lewis • F. Lozano • Y.-D. Kwon • P. E. Pittas do Canto • W. D. Polido • M. Roccuzzo • J. E. Roehe Neto • B. Schmid • H. Terheyden • D. Weingart

Fachgebiet(e): Implantologie