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Buch-Information

Autoren: Federico Hernández Alfaro
Titel: Bone Grafting in Oral Implantology
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Kurztext:

Bone reconstruction of defects resulting from atrophy, injury, congenital malformations, or neoplasms has become a routine part of dental rehabilitation procedures, but it requires sound knowledge of bone repair processes and graft behavior. This book presents protocols for harvesting, preserving, and placing bone grafts that are based on the biology and general principles of bone grafting involving the symphysis, ascending ramus and body, coronoid process, maxillary tuberosity, sinus wall, zygomatic buttress, calvarium, iliac crest, and tibia.

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Chapter 01. Biology of Bone Grafting
Chapter 02. General Principles of Bone Grafting
Chapter 03. Symphysis
Chapter 04. Ascending Ramus and Body
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Chapter 08. Zygomatic Buttress
Chapter 09. Calvarium
Chapter 10. Iliac Crest
Chapter 11. Tibia

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