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Descrizione fisica	1 online resource (334 pages)
Disciplina	617.6/93
Soggetti	Dental Implantation - methods Bone Transplantation - methods Bone and Bones - physiology
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Nota di contenuto	Bone Biology and Physiology for Dental Implantology -- Review of Bone Grafting Materials -- Barrier Membranes for Bone Regeneration -- Harvesting Bone from the Ramus -- Harvesting Bone from the Mandibular Symphysis -- Harvesting Bone from the Tibia -- Bone Morphogenetic Proteins for Bone Regeneration -- Alveolar Ridge Preservation After Tooth Extraction -- Maxillary Sinus Grafting for Placement of Dental Implants -- Augmentation and Grafting of the Maxillary Anterior Alveolar Ridge -- Subnasal Elevation and Bone Augmentation -- Grafting of the Nasopalatine Canal -- Ridge-Spreading and Ridge-Splitting Techniques for Dental Implants -- Membrane-Guided Bone Regeneration with and without Cortical Bone Pins -- Alveolar Ridge Grafting with Autogenous Bone Plates -- Allogeneic Bone Plates for Bone Grafting -- Titanium Mesh for Bone Regeneration.
Sommario/riassunto	"Discusses the biology of bone and how dental implants work within that framework, demonstrates the many procedures for harvesting bone and using it to augment sites for implant placement, and

describes the different types of grafts and membranes used during surgery to preserve or reconstruct the alveolar ridge"--
