

1.	Record Nr.	UNISA996417416703316
	Titolo	Die Bank
	Pubbl/distr/stampa	Köln, : Bundesverband deutscher Banken
	Descrizione fisica	1 online resource
	Soggetti	Banks and banking Banks and banking - Germany (West) Periodicals. Germany (West)
	Lingua di pubblicazione	Tedesco
	Formato	Materiale a stampa
	Livello bibliografico	Periodico
	Note generali	"Zeitschrift für Bankpolitik und Bankpraxis."
2.	Record Nr.	UNINA9911020449703321
	Autore	Kahnberg Karl-Erik
	Titolo	Bone grafting techniques for maxillary implants / / Karl-Erik Kahnberg ; with contributions from Lars Rasmusson, Goran Zellin
	Pubbl/distr/stampa	Oxford ; ; Ames, Iowa, : Blackwell Munksgaard, 2005
	ISBN	9786610748372 9781280748370 1280748370 9780470762219 0470762217 9780470759578 0470759577 9781405171618 1405171618
	Descrizione fisica	1 online resource (112 p.)
	Altri autori (Persone)	RasmussonLars <1962-> ZellinGoran <1962->
	Disciplina	617.5/220592
	Soggetti	Maxilla - Surgery Implants, Artificial Bone-grafting

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 79-88) and index.
Nota di contenuto	Biological principles of bones -- Implant integration in normal bone and bone grafts -- Grafting procedures -- Onlay bone grafting -- Inlay bone grafting -- Segmental osteotomy for bone augmentation procedure -- Distraction osteogenesis for augmentation of the alveolar process -- Complications -- Bone substitutes in maxillary reconstruction procedures.
Sommario/riassunto	This book explores the potential of bone grafting techniques to rehabilitate the maxilla through the placement of dental implants. As implant dentistry becomes increasingly well established and sophisticated, this book will help experienced surgeons to involve implant solutions as part of more challenging reconstructions in the upper jaw. Starting with a recap on principles of bone biology, the book then considers implant integration in normal bone and with bone grafts. Grafting procedures are presented depicting a variety of bone harvest sites, followed by onlay and inlay grafting technique