

1. Record Nr.	UNINA9910789256803321
Titolo	Corneal collagen cross linking // edited by Farhad Hafezi, J. Bradley Randleman
Pubbl/distr/stampa	Thorofare, New Jersey : , : Slack Incorporated, , 2013 ©2013
ISBN	1-63091-014-7
Descrizione fisica	1 online resource (192 p.)
Disciplina	617.7/19
Soggetti	Cornea - Diseases - Treatment
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 at the end of each chapters.
Nota di contenuto	""Front Cover""; ""Section I""; ""Chapter 1""; ""Chapter 2""; ""Section II""; ""Chapter 3""; ""Chapter 4""; ""Section III""; ""Chapter 5""; ""Chapter 6""; ""Chapter 7""; ""Chapter 8""; ""Chapter 9""; ""Section IV""; ""Chapter 10""; ""Chapter 11""; ""Chapter 12""; ""Chapter 13""; ""Section V""; ""Chapter 14""; ""Chapter 15""; ""Section VI""; ""Chapter 16""; ""Chapter 17""; ""Chapter 18""; ""Section VII""; ""Chapter 19""; ""Chapter 20""; ""Chapter 21""; ""Chapter 22""; ""Chapter 23""; ""Back Cover""
Sommario/riassunto	"The first of its kind, this comprehensive book, Corneal Collagen Cross-Linking, brings together cross-linking theory, treatment, outcomes, complications and their management. Corneal Collagen Cross-Linking provides a concise yet comprehensive summary of the cross-linking (CXL) process, including the basic science foundations, treatment protocols and outcomes, recognition and management of potential complications, and modifications of the standard protocol for special circumstances. Inside the pages of Corneal Collagen Cross-Linking, Dr. Farhad Hafezi and Dr. J. Bradley Randleman include the latest available information on CXL and additional clinical applications, including CXL for infectious keratitis and corneal edema, CXL combined with other treatments for improved refractive outcomes in patients with keratoconus and ectasia after LASIK, and CXL in the pediatric population. Corneal Collagen Cross-Linking is a perfect resource for a wide range of clinicians and researchers, including general ophthalmologists, refractive surgeons, corneal specialists, pediatric

