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Titolo	Management of Early Progressive Corneal Ectasia [[electronic resource] ] : Accelerated Crosslinking Principles // by Cosimo Mazzotta, Frederik Raiskup, Stefano Baiocchi, Giuliano Scarcelli, Marc D. Friedman, Claudio Traversi
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ISBN	3-319-61137-2
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XIV, 214 p. 103 illus., 86 illus. in color.)
Disciplina	617.7
Soggetti	Ophthalmology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Principles of Corneal Collagen Cross-linking -- Crosslinking Protocols -- Crosslinking Evidences In-Vitro and In-Vivo -- Clinical Results in Crosslinking for Keratoconus -- Crosslinking applications different from Keratoconus -- Refractive Crosslinking: CXL Plus -- Crosslinking Indications and Guidelines -- Current and Future developments.
Sommario/riassunto	This book provides a rapid overview of crosslinking protocols and the therapeutic guidelines to optimize the application according to patients age and ectasia staging. This book is unique in the field of crosslinking therapy, as it gives the readers a complete guide for their daily practice to understand the modern accelerated crosslinking protocols, indications and customized treatment strategies. Ophthalmic specialists, opticians, optometrists and doctors working in ophthalmic settings, will find this book to be a 'go-to' guide for furthering clinical knowledge of this specialized treatment for early progressive corneal ectasia.