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Autore	Dick H. Burkhard
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Nota di contenuto	The Art of Refractive Cataract Surgery -- MedOne Access Information -- Title Page -- Copyright -- Dedication -- Contents -- Videos -- Foreword -- Preface -- About the Authors -- Acknowledgments -- Contributors -- 1 A Career of Refractive Cataract Surgery -- 2 Am I Ready to Become a Refractive Cataract Surgeon?-A Check-up List Before You Start -- 3 Evaluating and Optimizing the Ocular Surface for Accurate Measurements -- 4 Topography and Tomography -- 5 Marking the Limbal Reference and Steep Axes -- 6 Limbal Relaxing Incisions -- 7 Toric Intraocular Lenses -- 8 Engage Successfully in Pseudophakic Monovision -- 9 Multifocal Intraocular Lenses -- 10 Accommodating Intraocular Lenses -- 11 Extended Depth-of-Focus Intraocular Lenses -- 12 Trifocal Intraocular Lenses -- 13 The Light- Adjustable Lens -- 14 The Small-Aperture Lens -- 15 Ocular Comorbidities and Refractive Cataract Surgery -- 16 Intraoperative Aberrometry -- 17 Femtosecond Laser-Assisted Cataract Surgery -- 18 Intraocular Lens Formulas -- 19 Refractive Cataract Surgery for Post- Keratorefractive Surgery Patients -- 20 Piggyback Intraocular Lenses -- 21 Refractive Lens Exchange -- 22 Management of the Unhappy Refractive Cataract Surgery Patient -- 23 Surgical Pearls -- Index -- Additional MedOne Access Information.

Sommario/riassunto

The quintessential, reader-friendly guide to refractive cataract surgery (RCS) fundamentals. An estimated 3.6 million cataract surgeries are performed annually in the U.S. Significant advances in IOL technology and techniques have been made in the last two decades. Concurrently, this has given rise to a growing desire among cataract patients to correct preexisting refractive errors with the goal of reducing or eliminating reliance on glasses/contact lenses. Recent surveys have shown that ophthalmology residents and many practicing cataract surgeons receive inadequate training in RCS, including astigmatism and presbyopia correction. *The Art of Refractive Cataract Surgery: For Residents, Fellows, and Beginners* edited by renowned cataract experts Fuxiang Zhang, Alan Sugar, and Lisa Brothers Arbisser fills a gap in the literature. This the first book specifically written for students, with uniquely focused chapters based on residents' and junior colleagues' questions and refined by their real feedback. Featuring contributions from a carefully curated team of distinguished refractive cataract surgeons, this reader-friendly book provides expert insights on essential principles and how-to surgical guidance for diverse types of premium IOLs. Clearly-defined basic and fundamental knowledge and applications provide ample inspiration for trainees and early-career refractive cataract surgeons to ford the challenging river of learning curves. Each premium IOL chapter includes candidate selection criteria, contraindications, and evidence-based pearls to inform surgical decision-making, prevent complications, and improve patient outcomes. Key Highlights Twenty-three chapters cover a full spectrum of contemporary refractive cataract surgery topics, including Topography/LRI/Toric/MFIOL/EDOF/Trifocal/Monovision/Piggyback/ORA/FLACS. Detailed prerequisite of surgical pearls helps ensure optimal outcomes for every cataract surgery. More than 20 procedural videos provide clinical insights on specific techniques. High-yield tables, charts, and illustrations enable rapid acquisition of key information. The authors believe that this unique resource has great value for residents, fellows, and early-career refractive cataract surgeons who wish to incorporate this facet of ophthalmology into practice or improve their RCS skills.
