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New cataract removal techniques, anesthesia and viscoelastic substances, and the implantation of modern intraocular lenses are essential topics in the fast developing field of ophthalmic surgery. This publication provides a comprehensive update discussing these items thoroughly. Special emphasis is given to the management of mature cataract and phacoemulsification in the vitreous cavity. Intraocular lens calculation is highlighted by optical coherence biometry, in particular, the measurements to increase the predictability of intraocular lens implantation. Implantation techniques, incision architecture and wound construction as well as Scheimpflug-photography of foldable intraocular lenses and the prevention of PCO (posterior capsular opacification) are covered. The last two articles emphasize the implantation of special intraocular lenses including piggyback intraocular lens and multifocal intraocular lens implantation. Anterior eye segment surgeons looking for an update on modern cataract surgery will find a wealth of timely information on new techniques and results in small incision cataract surgery in this publication. OphthoBook is the printed version of the amazing OphthoBook.com online book and video series. The combination of this text, along with the online video lectures, creates the most informative and easy-to-understand ophthalmology review ever written. It is geared toward medical students, optometry students, and non-ophthalmologists who want to learn more about the eye without getting bogged down with mindless detail. The book is broken down into ten chapters: 1. Eye History 2. Anatomy 3. Glaucoma 4. Retina 5. Infection 6. Neuroophthalmology 7. Pediatric Ophthalmology 8. Trauma 9. Optics 10. Lens and Cataract Each chapter also includes "pimp questions" you might be asked in a clinic. Also, an entire chapter of ophthalmology board-review questions, flashcards, and eye abbreviations. Perhaps most useful, each chapter corresponds to the 20-minute video lectures viewable at OphthoBook.com. And lots of fun cartoons! Extensively revised, this state-of-the-art 3rd edition of Cataract Surgery offers new perspectives and cutting-edge coverage of the rapidly evolving field of cataract surgery. Roger F. Steinert, MD, along with a who's who of top international experts, delivers comprehensive clinical coverage of the latest surgical techniques, principles, and pearls, as well as expert advice on preoperative assessment and how to avoid and manage complications. Detailed discussions on today's hot topics such as aspheric and presbyopia IOL, phacoemulsification, and more, keep you at the forefront of this burgeoning field. And, more than 1050 illustrations and a DVD containing videos of cataract procedures give you step-by-step visual guidance. Plus, with Expert Consult functionality, you'll have easy access to the full text online at www.expertconsult.com. Features expert tips on common pitfalls in cataract surgery, including advanced surgical pearls to maximize patient outcomes. Contains 10 new chapters covering Modular Intraocular Lenses (IOLs), Femtosecond-Laser-Assisted Cataract Surgery, Preoperative Evaluation and Considerations of Astigmatism, Toric Intraocular Lenses (IOLs), Managing Residual Postoperative Astigmatism, Retinal Considerations in Cataract Surgery, Management of Dysphotopsia, Refractive Enhancements after Cataract Surgery, and more. Provides rich visual guidance with more than 1,200 diagnostic, clinical, and surgical photos and illustrations with clear explanations. Includes more than 50 videos of narrated surgical footage performed by the authors, offering real-time guidance on the full range of the latest cataract surgery techniques. Enhanced eBook version included with purchase. Your enhanced eBook allows you to access all of the text, figures, and references from the book on a variety of devices. Provides access to the full-text online at www.expertconsult.com for convenient referencing. Includes a DVD with over 60 minutes of surgical videos performed by the authors, offering you real-time guidance on the full range of the latest cataract surgery techniques, including phacoemulsification in the presence of a small pupil, toric IOL implantation, biaxial microincision cataract surgery, and many others. Features expert hints and tips on the common pitfalls in cataract surgery, including advanced surgical pearls to save you valuable time and help you avoid costly errors. Offers expanded coverage on how to manage complications, to prepare you for the challenges you face. Provides the latest information on phacoemulsification techniques, keeping you on the cusp of these popular procedures. Presents new chapters on Aspheric Multifocal, Accommodating IOLs, Color-filtering IOL, IOL design, and Capsular opacification offering you the latest information in this rapidly advancing area. Surely the threat of blindness from whatever cause, is an event faced by an ever-growing segment of our aging population. However, when the cause was cataract formation, over the centuries a definite treatment evolved and became available to help those afflicted with this problem, from couching, through crude extra-capsular Graeffe knife extraction, intra-capsular cataract surgery, and planned extra-capsular surgery, to phacoemulsification (ultrasound or laser). Doctors, therefore, recognized very early that there was one blinding condition which could be treated and in which vision could be i. Most cataract surgery patients are optimistic and for good reason. I have personally performed thousands of cataract surgeries in my career, including members of my own family, and the majoyty of those operatations were qualitatively succesful. And because of the success rate of such surgeries, many prospective patients expect perfect vision restored with little or no recovery time.And more often than not, this is the ultimate result. But, as with any surgery, there are potential complications. Cataract surgery has risk and can result in increased dry eye, irritation, pain, dimished focus, unexpected recovery issues, inflammation, and even loss of vision are possible. And that is the reason I am writing this book. To advise and educate propective patients in their decision to undergo cataract surgery and improve their understanding of the overall risks and rewards of such surgery. Over the past fifteen years as an ophthalmologist, I have witnessed firsthand, the life changing results of cataract surgery and experienced with my patients the true joy that accompanies better and more useful vision. In this book I will be sharing not only my expertise based on education, training, and experience, along with objective and empirical evidence, but also my subjective opinions as well. And those opinions may very well differ from the opoinions of other medical experts in my field. And that's okay. Just as every eye is different, the perspective through which we observe is equally different, unique, and subjective. David Woods MD This book provides ophthalmic surgeons with a concise, clinical guide to performing the fundamentals steps in phacoemulsification cataract surgery. Clear diagrams, images, and videos are used throughout and the information can be adapted to a particular consultant's own technique once the surgical principles are understood. The chapters serve as a modular framework that allows for safe, effective learning of skills and use as a clinical training resource. Phacoemulsification Cataract Surgery serves as a helpful teaching aid for consultants, especially newly appointed, who have little experience in teaching. Basic fundamental rules are provided as a guide for training others to improve surgical techniques in clinical practice. Recently qualified and experienced consultants will find this book to be an indispensable resource for learning and teaching in the area of phacoemulsification cataract surgery. Cataract is the leading cause of blindness in the world and cataract surgery is the most commonly performed operation worldwide. The international authorship of this book permits discussion of both the generality of the field and the details of a number of important topics that more recent research shows are important to understanding developments in the field of cataract surgery. These topics are discussed under the following areas: Pre-operative Care; Operative Surgery and the History of Cataract Surgery; Complications; and Cataract Surgery in Special Situations. The combination of topics makes this an informative, original, and lasting source of knowledge on cataract surgery. Further the chapters on the history of cataract surgery and major advances in the area are, in particular, of importance not only to surgeons and researchers but to physicians more widely as well as the general reader. Extensively revised, this state-of-the-art 3rd edition of Cataract Surgery offers new perspectives and cutting-edge coverage of the rapidly evolving field of cataract surgery. Roger F. Steinert, MD, along with a who's who of top international experts, delivers comprehensive clinical coverage of the latest surgical techniques, principles, and pearls, as well as expert advice on preoperative assessment and how to avoid and manage complications. Detailed discussions on today's hot topics such as aspheric and presbyopia IOL, phacoemulsification, and more, keep you at the forefront of this burgeoning field. And, more than 1050 illustrations and online videos of cataract procedures give you step-by-step visual guidance. Plus, with Expert Consult functionality, you'll have easy access to the full text online at www.expertconsult.com. Offers practical technical guidance from internationally recognized authorities who describe the techniques as well as offer their best advice on the operative management of cataracts. Presents a logical organization where chapter progress from preoperative evaluation and preparation through the full range of surgical techniques to management of complications. Includes more than 1050 illustrations emphasizing the most common techniques. Provides access to the full-text online at www.expertconsult.com for convenient referencing. Includes an online videos of surgical footage performed by the authors, offering you real-time guidance on the full range of the latest cataract surgery techniques, including phacoemulsification in the presence of a small pupil, toric IOL implantation, biaxial microincision cataract surgery, and many others. Features expert hints and tips on the common pitfalls in cataract surgery, including advanced surgical pearls to save you valuable time and help you avoid costly errors. Offers expanded coverage on how to manage complications, to prepare you for the challenges you face. Provides the latest information on phacoemulsification techniques, keeping you on the cusp of these popular procedures. Presents new chapters on Aspheric Multifocal, Accommodating IOLs, Color-filtering IOL, IOL design, and Capsular opacification offering you the latest information in this rapidly advancing area. Pediatric Cataract Surgery and IOL Implantation: A Case Based Guide is a must-have resource for ophthalmologists, surgeons, residents, and fellows who work with pediatric cataracts and their surgical management as well as ancillary readers such as parents or supportive caregivers to a child with cataracts. This book offers a comprehensive overview of the epidemiology of pediatric cataract surgery and considerations surrounding IOL implantation. It addresses pre-operative evaluation and examination, as well as surgical steps and techniques for various pediatric cataract conditions. Chapters begin with an introduction and are followed by discussions that offer expert viewpoints and case studies. In addition, chapters illustrate the complexity of the management of pediatric lens opacities. The book closes with a case-based approach to special considerations in IOL implantation: including considerations in the uveitic patient, placement without capsular support, and cataract surgery in the developing world. Providing thoughtful chapters that seek to expand on the currently available literature without redundancy, this book a solid companion piece to any other text discussing pediatric cataracts. "Cataract Surgery from Routine to Complex: A Practical Guide provides eye care professionals guidance on what to do and how to avoid potential complications in all aspects of cataract surgery, just as if the world's experts were by your side. Cataract Surgery from Routine to Complex is the combination of a practical guide with broad academic underpinnings along with current controversial subjects on cataract surgery, making it ideal for eye care professionals who wish to update their knowledge and translate it into improved surgical techniques and better cataract patient education"-- Provided by publisher. ?The second edition of The Scrub's Bible is a timely, comprehensive resource, which will include extensive chapter and content updates, along with 50 new images and drawings. Updated sections will delve into subjects of endothelial transplantation, as well as cataract surgery and new medical and technological developments: femtosecond lasers, innovations in premium lens implant technologies, optiwave refractive analysis, and combined glaucoma and cataract surgery. Additional extensive chapter updates in the surgical tray, self-assessment, and corneal transplantation will be described in great detail as well. ?Directed at the growing number of untutored personnel aspiring to enter the disciplines of ophthalmic techniciany and surgical assisting, ?The Scrub's Bible, 2nd edition remains a key entry level guide to understanding the human eye, its basic anatomy, and physiology. Absorbing this information serves as the foundation for the authors, who are all skilled and respected eye surgeons, educators, and surgery center owners, to draw the reader through the fundamentals of the two most common areas of ophthalmic surgery: cataract and corneal/refractive surgery. The Scrub's Bible? 2nd edition will build upon the first edition-- remaining an easy-to-read tool that is broken down into discreet and understandable elements, meant to avoid the intimidating rhetoric of a standard reference. Although uncommon, the occurrence of cataracts in very young patients can result in significant impairment—and can lead to blindness. This practical guide delivers need-to-know information to help clinicians treat pediatric patients with cataracts with a range of therapies and essential guidance on the management of complications. Explore the only reference devoted exclusively to pediatric cataract management! • 13 new chapters highlight the latest advances in bilateral cataract surgery, intraocular heparin treatment, treatment of traumatic cataracts, pre- and postoperative management, and techniques appropriate for patients in developing nations. • 4 hours of online procedural video accompany the text—giving readers a clinician's view of essential procedures. A great way to refine technique, improve outcomes, avoid pitfalls, and manage potential complications. • Quick-reference format helps readers locate vital information at a glance. Textbook of Laser Refractive Cataract Surgery is a comprehensive reference for the general ophthalmologist and cataract surgeon regarding the explosive new technology in femtosecond laser cataract surgery. Femtosecond laser allows extreme precision in surgery, and is used in refractive surgery and for 'cuts' in the cornea, leading to a more uniform treatment for the patient. Textbook of Laser Refractive Cataract Surgery is for cataract surgeons and all eye care providers managing or diagnosing cataracts who wish to be informed about this technology and its applications. Edited and written by recognized leaders in the field, this book covers background, technical, clinical, and commercial aspects of this exciting technology. Some of the topics covered include the evolution of cataract surgery, femtosecond laser fundamentals, challenges of femtosecond laser technology for cataract surgery, and the economics of laser cataract surgery. Edited and written by recognized leaders in the field, this book covers background, technical, clinical, and commercial aspects of this exciting technology. Some of the topics covered include the evolution of cataract surgery, femtosecond laser fundamentals, challenges of femtosecond laser technology for cataract surgery, and the economics of laser cataract surgery. Concise, authoritative, and easy to navigate, The Duke Manual of Corneal and Cataract Surgery offers a step-by-step, highly illustrated approach to the most commonly performed procedures in corneal and cataract surgery. Ideal for cornea and cataract specialists, ophthalmic surgeons, residents, and fellows, it contains practical guidance from Drs. Nandini Venkateswaran and Preeya K. Gupta, as well as other experts at Duke University, making it an unparalleled "how-to" manual for the wide variety of cases and operative scenarios you may encounter. -Cataract surgery is the most frequently performed surgical intervention worldwide, and the number of refractive surgery procedures, such as LASIK, is growing rapidly -All editors are internationally known experts in the field -Well structured text and design, quick and easy to read -Bridges the gap between primary literature and daily practice, indispensable for continuous education and advanced training -Every 2nd year each volume is updated to include timely information about new developments NEW! The Eyes Have It -- yes, a cataract for whom blurry vision occurs with aging as well as in other situations. What makes this book unique is it has been written by a cataract patient in easy-to-understand language with a sprinkling of humor. Award-Winning Author Susan Rex Ryan explains the risks of complications including pre-existing conditions as well as post-operative issues. She offers ideas about how to select a competent cataract surgeon, a key to a successful outcome. The Eyes Have It also addresses the types of cataract surgery and lens implants. This is the book for anyone who plans to undergo cataract surgery and endeavors to enjoy the positive aspects of successful cataract surgery: amazing vision! Every cataract surgeon is afraid of complications, but while complications cannot be entirely avoided, it is possible to learn to master them. This practical handbook clearly explains how to manage the various complications that may arise during cataract surgery, from a subluxated intraocular lens to a dropped nucleus. It provides the surgeon with clear instructions on how best to proceed in the manner of a cookbook, by first describing the ingredients (equipment) and preparation (planning) and then providing step by step descriptions of technique with the aid of numerous helpful color illustrations and several accompanying surgical videos. Surgical pearls and tips and tricks are highlighted. Using this book, the reader will become a better and more complete cataract surgeon, well equipped to cope with the full range of potential complications. This book presents the principles and pearls for successful surgical management of challenging situations encountered during cataract surgery. A wide range of settings are considered, including cataract surgery in patients with uveitis, traumatic cataract, dislocation of an intraocular lens, intumescent cataract, brunescant cataract, combined cataract and corneal disease, combined cataract and glaucoma, pediatric cataract, and refractive cataract surgery. In addition, preoperative factors conducive to a favorable surgical result are identified and appropriate management of postoperative complications, described. As longevity increases, cataract is becoming an even greater public health issue worldwide. The use of cataract surgery, already one of the most frequently performed surgeries, is consequently increasing still further – a trend reinforced by developments in instrumentation and technology and improvements in access to surgery. However, comorbidities and challenges during surgery are very common. Challenges in Cataract Surgery will be a valuable reference for all residents, fellows, and practicing ophthalmologists who wish to improve their surgical techniques and outcomes. Designed to be a concise and easy-to-read reference manual that comprehensively covers the basics of every step of modern cataract surgery from preoperative evaluation to postoperative care. Detailed instructions and pearls are provided for each specific step. Each chapter contains a summary box which highlights the key points from each topic discussed. Additionally, images, diagrams, photographs, and tables are included to enhance understanding of specific topics. With nearly three million Americans undergoing cataract surgery annually this survey is essential for those anticipating the procedure. This

handbook covers the most frequently asked questions, such as What type of new lens is implanted in the eye? What type of anesthesia is used? Is there pain after the surgery? and How soon will vision improve? A photographic outline illustrating how cataracts are removed and how new intraocular lenses are implanted is also included. Cataract Surgery Complications offer the latest techniques in prevention and management of all intra and postoperative complications faced by today's surgeons performing cataract surgery. Dr. Lucio Buratto; Dr. Stephen Brint; and Dr. Mario R. Romano are joined by 11 expert contributors who provide step-by-step approach to facilitate how to comfortably manage complications, including instrumentation and technique. Cataract Surgery Complications covers a wide variety of topics including hydrodissection maneuvers, posterior capsule rupture; endophthalmitis; corneal incisions, and phacoemulsification. Supplemented by more than 200 color illustrations, diagrams, and references, all surgeons, from beginner to expert will want this unique resource by their side. Immediately Sequential Bilateral Cataract Surgery (ISBCS): Global History and Methodology is a comprehensive guide for the safe and efficient performance of ISBCS. It provides an overview of the history, recommended protocols, necessary precautions, exclusion criteria, benefits and risks associated with this procedure, organizational standards, and more. Written by the most prominent ISBCS surgeons in the world, chapters recount the arguments for and against bilateral surgery that have been made throughout the ages, up to the present, and deliver achieved and proposed resolutions to all problems discussed. Topics such as ethics and medico-legal issues surrounding ISBCS are also discussed, and a chapter on the global evolution of bilateral cataract surgery provides readers with a complete overview of the development of ISBCS practices in countries from all continents. Provides a comprehensive history and current status of ISBCS globally Provides step-by-step recommendations and precautions necessary to perform ISBCS safely, including detailed discussion of surgical infection prophylaxis with antibiotics delivered into the eye at surgery Reviews and explains the patient benefits associated with ISBCS Covers development of ISBCS practices worldwide This book provides ophthalmic professionals and trainees with practical guidance on how to perform cataract surgery efficiently. From patient satisfaction and risk stratification to safely performing cataract surgery, it addresses specific problems and offers clear solutions. The respective chapters address the health economy, surgical outcomes, staff satisfaction, surgical training, and research. Cataract surgeons seeking to further develop their clinical skills will find this book an indispensable resource in their day-to-day practice. Written by respected laser and lens refractive surgeons, this book will provide professionals and trainees with valuable new approaches to cataract surgery and patient management. Authored by a broad spectrum of highly respected contributors, this practical and easy-to-use reference includes sections on preoperative considerations, techniques and indications for ECCE and phacoemulsification, future trends for cataract extraction, intraocular lenses, operative complications and the management of postoperative complications, much more. Step-by-step approach to cataract surgery for the ophthalmic intern, the intracapsular surgeon learning extracapsular surgery, and the extracapsular surgeon learning phacoemulsification. Having cataract surgery? Nearly 3 million Americans who have cataracts removed each year. In fact, it's the most commonly performed surgery in the nation. And, the numbers are expected to increase--by the year 2020, nearly 30 million Americans will have cataracts. Even though cataract surgery is a common procedure, you may find yourself feeling anxious about an operation on your eye. Ophthalmologists Paul E. Garland, M.D. and Bret L. Fisher, M.D., have performed thousands of cataract surgeries, and they understand your questions and concerns. They answer questions such as: How long should you wait to have cataract surgery? What type of anesthesia is used? How is the cataract actually removed? Are you looking for concise, practical answers to those questions that are often left unanswered by traditional cataract surgery references? Are you seeking brief, evidence-based advice for complicated cases or complications? Curbside Consultation in Cataract Surgery: 49 Clinical Questions provides quick and direct answers to the thorny questions most commonly posed during a "curbside consultation" between surgical colleagues. Dr. David F. Chang, and associate editors Dr. Terry Kim and Dr. Thomas A. Oetting, have designed this unique reference in which 49 of the top cataract consultants in North America offer expert advice, preferences, and opinions on tough clinical questions commonly associated with cataract surgery. The unique Q&A format provides quick access to current information related to cataract surgery with the simplicity of a conversation between two colleagues. Numerous images, diagrams, and references are included to enhance the text and to illustrate surgical pearls. Curbside Consultation in Cataract Surgery: 49 Clinical Questions provides information basic enough for residents while also incorporating expert pearls that even high-volume cataract surgeons will appreciate. General ophthalmologists, residents, and cataract specialists alike will benefit from the user-friendly and casual format and the expert advice contained within. Some of the questions that are answered: - What is the best way to manage IFIS? - What should I do differently with a posterior polar cataract? - When and how do I stain the vitreous with intracameral Kenalog? - How do you explain an IOL 6 months following surgery? - Can I mix different multifocal IOLs, or multifocal with monofocal IOLs?

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