If you'd like to improve your vision and reduce or eliminate your need for glasses or contacts, perhaps you're considering LASIK. This procedure has become one of the most popular vision correction surgeries in the nation with 9 million LASIK procedures performed more than 65,000 LASIK procedures, help you understand what the surgery involves. Among the questions they answer: • Are you a candidate for LASIK surgery? • How is LASIK performed? • How much vision improvement you can expect? • How does the new Wavefront technology improve LASIK? • How do you choose a qualified ophthalmologist? • How many procedures should your ophthalmologist have performed? • What are the possible complications? • What follow-up care is expected?• How much time do I need for recovery?• How much do I need to pay?• How long does the surgery take? • Can I drive after the surgery?• How long do I need to take medication?• How long will it take to return to work?• How much will I be able to see immediately after the procedure?• How long will I need to wear special glasses or shields?• How much pain will I experience?• How will I feel during each stage of the procedure?• How will I feel after the surgery?• What are the possible complications and risks? If you're considering LASIK, ask your doctor about these and other questions you may have.

One way to improve your vision is to contact an ophthalmologist for a consultation. During the consultation, the ophthalmologist will discuss your vision needs and help you decide if LASIK is the right choice for you. During the consultation, the ophthalmologist will discuss your vision needs and help you decide if LASIK is the right choice for you. The ophthalmologist will also explain the steps involved in the LASIK procedure, the potential risks and benefits, and the possible complications.

If you're a candidate for LASIK, you'll be scheduled for the procedure. On the day of the surgery, you'll need to follow any preoperative instructions provided by your ophthalmologist. Typically, you'll need to fast for at least 8 hours before the procedure. You'll also need to remove any contact lenses, eyeglasses, and other accessories.

During the LASIK procedure, the ophthalmologist will create a thin, computer-controlled flap on the surface of your cornea. The flap will be lifted and moved aside, exposing the layer underneath. The laser will then precisely sculpt the cornea to correct your vision. Once the laser has completed its work, the flap will be repositioned and held in place with a special device called a bandage contact lens.

After the procedure, you'll need to follow a specific postoperative care regimen provided by your ophthalmologist. This typically includes the use of eye drops to help prevent infection and promote healing. You'll also need to avoid activities that could cause eye strain or impact your vision, such as driving, reading, and using electronic devices.

Approximately 24 hours after the surgery, you'll have a follow-up appointment with your ophthalmologist to check your vision and make sure the flap has created properly. You'll continue to follow up with your ophthalmologist regularly to monitor your vision and ensure your eye health.

If you're considering LASIK, it's important to discuss your vision needs and the potential risks and benefits with your ophthalmologist. Your ophthalmologist can help you determine if LASIK is the right choice for you and provide guidance on how to prepare for and follow up after the procedure.
With surface treatments gaining in popularity, a book that addresses in-depth analysis of the latest advancements is essential. This title offers step-by-step information on everything from the patient selection process to performing the procedures. A chapter on corneal changes in contact lens wearers is also included.

Gems of Ophthalmology: Cornea & Sclera

With glasses or contact lenses. This book is a complete guide to the surgical management of astigmatism. Based on scientific evidence and practice, the text covers numerous diagnostic and treatment techniques for both regular and irregular astigmatism.

Ophthalmology: Clinical and Surgical Principles is a comprehensive, yet, accessible guide to medical and surgical ophthalmology that succinctly addresses the diagnosis and treatment of all major diseases of the eye. Louis E. Probst, Julie H. Church, and Charles H. Gloor provide a comprehensive look at a wide variety of refractive surgery techniques in their new book. Specific techniques are discussed along with preoperative assessments, counseling, and informed consent. In addition to LASIK and PRK, there are chapters on the commonly performed techniques of LASIK, intracorneal ring segments, phakic IOL implants, refractive lensectomy, and retreatments. The authors take a practical and concise approach to a wide variety of topics.

Corneal Regeneration

Drs. Gimbel and Penno provide a comprehensive look at a wide variety of refractive surgery techniques in their new book. Specific techniques are discussed along with preoperative assessments, counseling, and informed consent. In addition to LASIK and PRK, there are chapters on the commonly performed techniques of LASIK, intracorneal ring segments, phakic IOL implants, refractive lensectomy, and retreatments. The authors take a practical and concise approach to a wide variety of topics.

Principles and Practice of Thyroid Ophthalmopathy

With the ever-increasing popularity of minimally invasive techniques, there are many excellent textbooks that detail surgical methods. However, few offer detailed practical guidance for the management of complications. In an attempt to fill this need, this book provides a comprehensive overview of the surgical complications of thyroid eye disease. It begins with an introduction to the surgical management of orbital manifestations of thyroid eye disease, followed by a review of the surgical techniques used in the management of these complications. The book then goes on to discuss the management of specific complications, including the management of thyroid eye disease, the management of specific complications, and the management of specific complications. The book concludes with a section on the management of thyroid eye disease, the management of specific complications, and the management of specific complications.

Management of Complications in Refractive Surgery

In this book, the authors provide a comprehensive overview of the surgical complications of thyroid eye disease. It begins with an introduction to the surgical management of orbital manifestations of thyroid eye disease, followed by a review of the surgical techniques used in the management of these complications. The book then goes on to discuss the management of specific complications, including the management of thyroid eye disease, the management of specific complications, and the management of specific complications. The book concludes with a section on the management of thyroid eye disease, the management of specific complications, and the management of specific complications.

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Refractive Lens Exchange: A Surgical Treatment for Presbyopia

Permanent surgical treatment for presbyopia (meaning the hitherto unaccommodated 'last frontier' in anterior segment surgery) has been the subject of decades of research and weeks of preliminary laser-assisted presbyopic lens implantation. Dr. Ming X. Wang, MD, PhD, joined by Associate Editor Dr. Tracy S. Swartz, OD, MS, FAAO and more than 30 expert contributors, compiled this remarkable book. Never before has there been a book dedicated to all aspects of refractive lens exchange as a permanent treatment for presbyopia, both medically and surgically. Highlights of Refractive Lens Exchange include:

- Overview of all surgical treatments for presbyopia
- Dysfunctional lens syndrome and pathophysiology
- Patient education and preoperative assessment
- Marketing refractive lens exchange as a surgical treatment for presbyopia
- New technologies in assessing dysfuncional lens syndrome
- New technologies in mapping cornea and lens for refractive lens exchange
- Retinal issues related to refractive lens exchange
- Presbyopic lens types, indications, and contraindications for refractive lens exchange
- Femtosecond laser applications in refractive lens exchange
- Postoperative care management

Keratorefractive enhancement

Designed for newcomers as well as seasoned eyecare professionals, Refractive Lens Exchange: A Surgical Treatment for Presbyopia is the first book to guide ophthalmic surgeons, optometrists, and technicians through this exciting new field that is emerging as a safe and effective primary surgical treatment for presbyopia.