

Opmi Pico Karl Zeiss Operating Manual

Rodent Transplant MedicineEndodontologyThe Auditory Periphery Biophysics and PhysiologyBrain Edema XVAutotransplantation of TeethThe Human Brain and Spinal CordGene TherapyCombined Scintigraphic and Radiographic Diagnosis of Bone and Joint DiseasesClinical Cases in EndodonticsMeeting of Board of RegentsGlobal DiagnosisCerebral MicrocirculationTextbook of EndodontologyThe Zeiss Works and the Carl-Zeiss Stiftung in Jena; Their Scientific, Technical and Sociological Development and ImportanceComplications in Endodontic SurgeryMalignant Brain TumorsJewish Forced Labor Under the NazisPractical Lessons in Endodontic TreatmentMoorfields Manual of OphthalmologySurgical RoboticsRadiation Measurement in PhotobiologyBlood-vessel Surgery and Its ApplicationsOrganization of the White Matter Anatomy in the Human BrainTreatment of Endodontic InfectionsMeridian MassageThe Dentist and the AssistantColor Atlas of Microsurgery in EndodonticsMicroneurosurgery of CNS TumorsMineral Trioxide AggregateLongman Pronunciation DictionaryLatvijas Zinātņu Akadēmijas VēstisTitanium in MedicineExperimental and Clinical Reconstructive MicrosurgeryIn Vivo Neuropharmacology and NeurophysiologyMicrocirculatory Stasis in the BrainAn Introduction to Biomedical OpticsBrainstem Control of Wakefulness and SleepCorneal SurgeryPulp-dentin Biology in Restorative DentistryCell Fusion in Health and Disease

Rodent Transplant Medicine

Abstract. - http://www3.openu.ac.il/ouweb/owal/new_books1.book_desc?in_mis_cat=111443.

Endodontology

The second edition of Textbook of Endodontology continues the aim of serving the educational needs of dental students and dental practitioners searching for updates on endodontic theories and techniques. Significantly restructured and completely updated, the new edition maintains the ethos of the original, facilitating ease of learning through pedagogical features such as annotated references, core concepts and key literature. It features a number of new chapters on topics ranging from outcomes of endodontic treatment to managing endodontic complications to dental trauma. Additionally, all other chapters have been thoroughly revised and brought up to date to reflect contemporary knowledge and practice. Textbook of Endodontology continues its important function of providing lucid scholarship and clear discussion of biological concepts and treatment principles in endodontics, and as such will be an important update to its current readers and a valuable discovery to its new audience.

The Auditory Periphery Biophysics and Physiology

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The meridian pathways of the human body were mapped out by gifted healers in China thousands of years ago. Working with the invisible energy (Qi) that flows through these pathways, they were able to heal illness. Perhaps more importantly, they were able to support vitality in ways that prevent illness and encourage wellness. Vitality is an expression of energy. Meridian Massage is a hands-on modern application of this ancient wisdom to balance mind, body, and spirit for health and happiness. Knowing how to work directly with energy opens a powerful dimension for massage therapists and bodyworkers to access through their work. An organized and practical integration of modern energy work and ancient Chinese medicine, Meridian Massage can complement any form of hands-on healing.

Brain Edema XV

Volume IVB describes surgical approaches, strategies, and management techniques for specific tumors in their typical locations, surgical outcomes and results, instruments, and laboratory training. It covers also the related disciplines neuroradiology and neuroanesthesia. The last installment in this well-known series.

Autotransplantation of Teeth

This book emphasizes the tremendous value of pinhole scintigraphy in diagnosing nearly the whole spectrum of bone and joint diseases. Pinhole scintigraphy discloses anatomic and pathologic as

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well as chemical alterations in greater detail, permitting analytical interpretation and raising the sensitivity as well. Infections, nonspecific bone inflammation, rheumatoid arthritis, seronegative spondyloarthropathies, rheumatic disorders, metabolic and endocrine bone diseases, trauma, and both primary tumors and metastasis can be effectively and specifically examined. By improving sensitivity, many false negative readings can be avoided in early bone metastasis, synovitis, anthesopathies, bone contusion, and the like.

The Human Brain and Spinal Cord

This volume presents classical approaches to in vivo neuropharmacology and neurophysiology, such as c-fos, electrochemistry, microdialysis microstimulation, and push-up superfusion. It also explores exciting new methods for behavioral analysis, and techniques based on optogenetics and non-invasive magnetic resonance imaging. The chapters of this book cover topics such as principles of stereotaxy, pharmacobased fMRI and neurophysiology in humans and non-human primates, electrical nerve stimulation and central microstimulation, involvement of neurotransmitters in mnemonic processes, the impact of cannabinoids on motor activity, as well as the involvement of nitric oxide in neurotoxicity produced by psychostimulant drugs. Each chapter also discusses difficulties, tips, tricks, and precautions to take. Neuromethods series style chapters include the kind of detail and key advice from the specialists needed to get successful results in your own

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laboratory. Cutting-edge and practical, *In Vivo Neuropharmacology and Neurophysiology* is a valuable resource for experienced and less experienced investigators of brain function and brain disorders.

Gene Therapy

This book is part of an ongoing history of efforts to understand the nature of waking and sleeping states from a biological point of view. We believe the recent technological revolutions in anatomy and physiology make the present moment especially propitious for this effort. In planning this book we had the choices of producing an edited volume with invited chapter authors or of writing the book ourselves. Edited volumes offer the opportunity for expression of expertise in each chapter but, we felt, would not allow the development of our ideas on the potential and actual unity of the field and would not allow the expression of coherence that can be obtained only with one or two voices, but which may be quite difficult with a chorus assembled and performing together for the first time. (Unlike musical works, there is very little precedent for rehearsals and repeated performances for authors of edited volumes or even for the existence of conductors able to induce a single rhythm and vision of the composition.) We thus decided on a monograph. The primary goal was to communicate the current realities and the future possibilities of unifying basic studies on anatomy and cellular physiology with investigations of the behavioral and physiological events of waking and

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sleep. In keeping with this goal we cross-reference the basic cellular physiology in the latter chapters, and, in the last chapter, we take up possible links to relevant clinical phenomenology.

Combined Scintigraphic and Radiographic Diagnosis of Bone and Joint Diseases

Clinical Cases in Endodontics

When performed under the proper indications, autotransplantation of teeth is a predictable technique that usually results in a good prognosis. This clinical atlas details the various procedures involved in autotransplantation. Readers are introduced to concepts such as wound healing associated with autotransplantation, clinical indications, surgical procedures, and prognoses for various situations, and they can see the outcome of specific cases over extended periods of time. The book should be a useful resource for oral surgeons, orthodontists, and pedodontists wanting to integrate this procedure into their practice.

Meeting of Board of Regents

"This updated, full-color 4th edition features a greatly expanded surgical focus for a practical guide to corneal surgery. The expert guidance of internationally renowned editors provides you with authoritative and current coverage that takes you

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from an in-depth exploration of corneal function as related to corneal surgery through to the correction of refractive errors. This easy-to-use, state-of-the-art resource has been reorganized to focus strictly on surgery to provide you with more coverage of recent surgical advances." --Book Jacket.

Global Diagnosis

Cerebral Microcirculation

Many universities now offer a course in biomedical optics, but lack a textbook specifically addressing the topic. Intended to fill this gap, *An Introduction to Biomedical Optics* is the first comprehensive, introductory text describing both diagnostic and therapeutic optical methods in medicine. It provides the fundamental background needed for graduate students in biomedical and electrical engineering, physics, biology, and medicine to learn about several biomedical optics issues. The textbook is divided into three main sections: general optics theory, therapeutic applications of light, and diagnostic optical methods. Each chapter has different levels of detail to build students' knowledge from one level to the next. The first section covers the history of optics theory and the basic science behind light-tissue interactions. It also introduces the relevant approaches and approximations used to describe light propagation in turbid biological media. In the second section, the authors look more closely at light-tissue interactions and their applications in different medical

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areas, such as wound healing and tissue welding. The final section examines the various diagnostic methods that are employed using optical techniques.

Throughout the text, the authors employ numerical examples of clinical and research requirements.

Fulfilling the need for a concise biomedical optics textbook, *An Introduction to Biomedical Optics* addresses the theory and applications of this growing field.

Textbook of Endodontology

Radiation Measurement in Photobiology deals with the measurement of optical radiation and its application in photobiology. Optical radiation detectors as well as the calibration of light sources and detectors are discussed, together with techniques for spectroradiometry and broadband radiometry. Action spectroscopy and ultraviolet radiation dosimetry are also considered. Comprised of nine chapters, this volume begins with an introduction to the basic principles of light measurement, followed by a survey of optical radiation detectors based on physical principles and the problems associated with calibration. The next three chapters deal with important applications and extensions of these radiant measurements, including a short review of biological and medical users of lasers. The final three chapters on specialized studies and developments illustrate the wide diversity that exists in photobiology. These cover ultraviolet radiation dosimetry using polymer films, computer modeling of terrestrial ultraviolet radiation, and the "diffusion

optics" in biological media. This book should be of interest to photobiologists.

The Zeiss Works and the Carl-Zeiss Stiftung in Jena; Their Scientific, Technical and Sociological Development and Importance

The first section of this book deals with microbiologic and pathophysiologic aspects of apical periodontitis, while the second section describes the best evidence for predictable treatment and prevention of the disease.

Complications in Endodontic Surgery

Malignant Brain Tumors

This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We

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appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Jewish Forced Labor Under the Nazis

This book presents up-to-date recommendations for the prevention, diagnosis, and management of complications in endodontic surgical procedures, based on the best available scientific evidence. Common risks such as wound healing impairment, infection and bleeding are discussed and specific complications related to endodontic surgery, such as maxillary sinus involvement and damage to adjacent neurovascular structures, are reviewed. For each step of endodontic surgical procedures, surgical goals and possible outcomes are reviewed. Preoperative, intraoperative and postoperative risk factors for complications are identified and treatment options presented. Helpful decision-making algorithms, tables and flow charts complement the reader-friendly text.

Practical Lessons in Endodontic Treatment

Moorfields Manual of Ophthalmology

Aims to define the subject of microcirculatory stasis and thus give a better understanding of ischemic tissue damage. The work covers four major themes: blood events, vessel changes, feedback from ischemically damaged tissue, and clinical relevance.

Surgical Robotics

The Auditory Periphery: Biophysics and Physiology is an attempt to provide comprehensive and detailed information regarding biophysics and physiology in terms of the peripheral auditory system. Eight detailed chapters are presented in the book where the first and last serve as introduction and summary. The introductory chapter provides background on the anatomy and functional organization of the auditory system. The second chapter illustrates the most common experimental techniques. A whole chapter is dedicated to the discussion of the middle ear, while Chapters 4 and 5 discuss cochlear mechanisms and potentials. The topic most studied but less understood in the operation of the ear is also emphasized in the book, which is the production of distortion. The topic of feedback mechanisms and systems is also covered. This book aims to be of help to various specialists such as biophysicists, bioengineers, physiologists, otolaryngologists, and speech and hearing scientists.

Radiation Measurement in Photobiology

Blood-vessel Surgery and Its Applications

Dr. Syngcuk Kim, a world leader in microsurgical endodontic techniques, introduces advancements to the dental community in this book. This atlas showcases the most recent advances in microsurgical techniques and instrumentation, in a full-color

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reference format with 380 brilliant illustrations. Current topics include a comparison of traditional surgery and microsurgery in endodontics, microsurgical instruments, operation of the microscope, soft tissue management, and retropreparation. The book includes actual case histories. This book concentrates on the proven surgical practices of Dr. Kim Includes information on the inner workings of the operation microscope and the best way to work with the scope, ultrasonic unit and the new generation of microsurgery instruments created specifically for endodontics Specific chapters devoted to presurgical evaluations and premedications An entire chapter features case selections that clearly delineate the need for surgical intervention

Organization of the White Matter Anatomy in the Human Brain

More than 60 papers written by internationally recognized experts cover the broad spectrum of brain edema. The main topics treated are: ischemia & hemorrhage, trauma (experimental and clinical), cerebral hemorrhage, tumor, hydrocephalus & intracranial pressure (ICP), neuromonitoring & neuroimaging, treatments, blood brain barrier, and miscellaneous.

Treatment of Endodontic Infections

Since the first successful digit replantation in Japan in 1965, the field of microvascular surgery has rapidly

progressed throughout Japan and the world. Experimental and Clinical Reconstructive Microsurgery draws on the experience of a large number of experts in the areas of experimental microsurgery, limb and digit replantation, and composite tissue transplantation. The result is an extensive monograph covering the history and future prospects of microsurgery, essential microsurgical techniques for laboratory research, and the fundamental methods of harvesting tissues and their grafting techniques. Because the field of microsurgery includes a broad range of clinical disciplines, this book is a valuable resource to all orthopedic, traumatic, and plastic surgeons with an interest in microsurgery.

Meridian Massage

Mineral trioxide aggregate (MTA) was developed more than 20 years ago to seal the pathways of communication of the root canal system. It's currently the preferred material used by endodontists because of its superior properties such as its seal and biocompatibility that significantly improves outcomes of endodontic treatments. Dr. Torabinejad, who was the principle investigator of the dental applications of MTA, and leading authorities on this subject provide a clinically focused reference detailing the properties and uses of MTA, including vital pulp therapy (pulp capping, pulpotomy), apexification, pulp regeneration, repair of root perforations, root end filling and root canal filling. Line illustrations and clinical photographs show proper technique. An accompanying website features photographs and video presentations for

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selected procedures using MTA. Mineral Trioxide Aggregate: Properties and Clinical Applications is an ideal book for dental students and endodontic residents learning procedures for the first time as well as practicing dentists and endodontists who would like to improve outcomes of endodontic treatments.

The Dentist and the Assistant

Gene therapy is becoming a promising technology for the management of many human diseases. Hereditary and acquired disorders can both be tackled using the technique of gene therapy. This book provides detailed, up-to-date topics addressing basic principles of gene therapy and discussing some of the challenges encountered by scientists in developing this relatively novel technology. The development of new and efficient gene transfer vectors is of utmost importance in the progress of the field of gene therapy. Both viral and non-viral vectors are extensively discussed. A detailed chapter elaborates the problem of host immune rejection of transplanted donor cells or engineered tissue that can be avoided using the encapsulation of transgenic cells, thus avoiding the use of drugs that achieve immunosuppression.

Color Atlas of Microsurgery in Endodontics

Surgical robotics is a rapidly evolving field. With roots in academic research, surgical robotic systems are now clinically used across a wide spectrum of surgical

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procedures. *Surgical Robotics: Systems Applications and Visions* provides a comprehensive view of the field both from the research and clinical perspectives. This volume takes a look at surgical robotics from four different perspectives, addressing vision, systems, engineering development and clinical applications of these technologies. The book also:

- Discusses specific surgical applications of robotics that have already been deployed in operating rooms
- Covers specific engineering breakthroughs that have occurred in surgical robotics
- Details surgical robotic applications in specific disciplines of surgery including orthopedics, urology, cardiac surgery, neurosurgery, ophthalmology, pediatric surgery and general surgery

Surgical Robotics: Systems Applications and Visions is an ideal volume for researchers and engineers working in biomedical engineering.

Microneurosurgery of CNS Tumors

Mineral Trioxide Aggregate

How should students pronounce the first syllable of dissect or the last vowel of hurricane? Where should they put the stress in contribute? This 3rd edition of the Longman Pronunciation Dictionary gives students detailed guidance on over 225,000 pronunciations of words, including people and place names.

Longman Pronunciation Dictionary

Latvijas Zinātņu Akadēmijas Vēstis

Titanium in Medicine

This book was written to serve both as a guide for the dissection of the human brain and as an illustrated compendium of the functional anatomy of the brain and spinal cord. In this sense, the book represents an updated and expanded version of the book *The Human Brain and Spinal Cord* written by the author and published in Swedish by Scandinavian University Books in 1961. The complicated anatomy of the brain can often be more easily appreciated and understood in relation to its development. Some insight about the coverings of the brain will also make the brain dissections more meaningful. Introductory chapters on these subjects constitute Part I of the book. Part 2 is composed of the dissection guide, in which text and illustrations are juxtaposed as much as possible in order to facilitate the use of the book in the dissection room. The method of dissection is similar to dissection procedures used in many medical schools throughout the world, and variations of the technique have been published by several authors including Ivar Broman in the "*Manniskohjarnan*" (*The Human Brain*) published by Gleerups Förlag, Lund, 1926, and Laszlo Komaromy in "*Dissection of the Brain*," published by Akademiai Kiado, Budapest, 1947. The great popularity of the CT scanner justifies an extra laboratory session for the comparison of nearly horizontal brain sections with matching CT scans.

Experimental and Clinical Reconstructive Microsurgery

Although cell fusion is an omnipresent process in life, to date considerably less is still known about the mechanisms and the molecules being involved in this biological phenomenon in higher organisms. In *Cell Fusion in Health and Disease Vol 1 & Vol 2* leading experts will present up-to-date overviews about cell fusion in physiological and patho-physiological processes, which further covers the current knowledge about cell fusion-mediating molecules. Volume 1 deals with Cell Fusion in Health and will cover aspects of cell fusion in fertilization, placentation, in *C. elegans*, in skeletal muscle development and tissue repair, and the use of cell fusion for cellular reprogramming and cancer vaccine development. Volume 2 focuses on Cell Fusion in Disease with a particular emphasis on the role of cell fusion in cancer development and progression. Thus, *Cell Fusion in Health and Disease Vol 1 & Vol 2* represents a state-of-the-art work for researchers, physicians or professionals being interested in the biological phenomenon of cell fusion and beyond.

In Vivo Neuropharmacology and Neurophysiology

This text addresses all aspects of patient evaluation and care. This includes new findings in imaging that provide a better understanding of the extent of the lesion as well as its relationship with critical neuroanatomic function. The evolution of

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intraoperative imaging, functional brain mapping, and technology to identify tumor from brain is covered. This has significantly improved the ability of surgeons to more safely and aggressively remove tumors. More importantly, a better understanding of tumor biology and genomics has created an opportunity to significantly revise tumor classification and better select optimal therapy for individual patients. The text covers novel and innovative treatment options including immunotherapy, tumor vaccines, antiangiogenic agents, and personalized cancer treatment. In addition, novel agent delivery techniques are covered to offer the potential for increasing the effectiveness of treatment by delivering active agents directly where they are needed most. **Malignant Brain Tumors: State-of-the-Art Treatment** provides a comprehensive overview of treatment for malignant gliomas, and will prove useful by updating physicians on new therapeutic paradigms and what is on the horizon for the near future. This text will be informative for surgeons, oncologists, neurologists, residents and students who treat these patients, as well as those who are training for a career in managing patients with these challenging tumors.

Microcirculatory Stasis in the Brain

This unique book is a serious study of clinical endodontics that underscores the biologic foundation of endodontic treatment and seeks to bridge the gap between basic endodontic knowledge and advanced endodontic biology. Written by a well-established clinician and a researcher with extensive background

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in endodontic microbiology, this book combines invaluable histologic illustrations of endodontic disease with a robust clinical text that (1) describes the pathologies affecting dental tissues as well as their reactions to the clinical procedures and (2) uses clinical microbiology to explain the observed phenomena. Treatments of complex endodontic infections are presented for both vital and nonvital pulp therapy, and the influence of periradicular pathology are addressed in detail. Moreover, the authors wade into controversial topics with detailed and comprehensive analysis, including the implications of lateral canals on treatment and the causes of treatment failures and how to avoid them. The purpose of this book is to improve endodontic treatment, and the authors demonstrate how an in-depth knowledge of endodontic infections can help clinicians to synthesize the data from patient examinations in order to visualize what has taken place, understand the processes at work, and predict what will occur with the patient. An essential clinical text for comprehensive endodontic study.

An Introduction to Biomedical Optics

Providing scientific and technical in-depth information in a clear format with a homogeneous structure, this text is suited for educational and self-teaching purposes as well as a reference on titanium for biomedical applications. It covers the whole area relevant to the use of titanium for implants, devices and instruments in medicine: material and surface science, physics, chemistry, biology, medicine, quality

and regulatory aspects.

Brainstem Control of Wakefulness and Sleep

A problem-based text that presents a wide range of real cases in endodontics Clinical Cases in Endodontics presents actual clinical cases, accompanied by academic commentary, that question and educate the reader about essential topics in endodontic therapy. It begins with sets of cases illustrating the most common diagnoses and the steps involved in preparing a treatment plan. Subsequent chapters continue in this style, presenting exemplary cases as the basis of discussing various treatment options, including nonsurgical root canal treatment, re-treatment, periapical surgery, internal and external resorption, emergencies and trauma, and treating incompletely developed apices. The progression from common to increasingly challenging clinical cases enables readers to build their skills, aiding the ability to think critically and independently. The Clinical Cases series is designed to recognize the centrality of clinical cases to the profession by providing actual cases with an academic backbone. Clinical Cases in Endodontics applies both theory and practice to real-life cases in a clinically relevant format. This unique approach supports the trend in case-based and problem-based learning, thoroughly covering the full range of endodontic treatment. Unique case-based format supports problem-based learning Promotes independent learning through self-assessment and critical thinking Covers all essential topics within

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endodontics Presents numerous illustrations and photographs throughout to depict the concepts described Clinical Cases in Endodontics is an ideal resource for students mastering endodontic treatment, residents preparing for board examinations, and clinicians wanting to learn the most recent evidence-based treatment protocols.

Corneal Surgery

This book introduces transplantation in rodents as useful tools used in studying transplant immunobiology. Several solid organs (kidney, heart, liver) transplant models in rodents are described in this book. It can help surgical quality and save surgical time. The first part of the book provides a review of rodent transplant tolerance induction, the role of gender and body-weight in rodent transplantation, surgical instruments and organ preservation solutions. In the second part of the book, various organ-transplantation techniques in rodents are discussed in individual chapters. This book presents uniform surgical procedures in mouse and rats, which produce comparable data, efficiently enhancing the translational research from bench to non-human primates and beyond. It will be of great value to transplant researchers, research fellows and clinicians in many surgical specialties.

Pulp-dentin Biology in Restorative Dentistry

This is a study of pulp and dentin in restorative

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dentistry. A basic understanding of the pulp-dentin complex is presented and its response to intraoral insults and restorative procedures described.

Cell Fusion in Health and Disease

All the information you need is provided in this comprehensive, clinical yet concise and practical handbook. Inside you will find up-to-date "tutorial style" information on commonly performed examination skills and interpretation of investigations. Key information is given at a glance, ideal for the busy practitioner or as a revision aid for the trainee. Well-organized, clear and concise text accompanies full colour clinical photographs. The book is unique in that it provides explicit details on the day-to-day management of eye conditions; the reader is expertly guided through both the diagnosis and management of disease conditions. Each chapter also contains guidelines written exclusively for the general practitioner and primary care provider. Optometrists will also find this to be an indispensable guide, as pathologies found in every day practice will be included, enabling the practitioner to give patients qualified information about their symptoms. In depth sections on clinical examination skills essential for clinical practice and professional examinations A purely practical ophthalmology guide The use of images where these are appropriate, rather than for all conditions or none A book written by a staff in their area of subspecialty interest, rather than a few authors attempting to cover a wide range of subjects Tutorials style information on the commonly

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performed investigations and procedures Specific notes for primary care staff, in particular opticians

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