

Little Eye Book A Pupils Guide To Understanding Ophthalmology Paperback

The Little Eye Book
The Eye Book
Essentials in Ophthalmology - E-book
Ophthalmology at a Glance
Review of Ophthalmology
E-Book
Ophthalmology
Textbook of Ophthalmology
The Official Patient's Sourcebook on Lasik Surgery: A Revised and Updated Directory for the Internet Age
Essentials of Ophthalmology
Interdisciplinary Rheumatology: Rheumatology and Ophthalmology
Textbook of Ophthalmology
Concise Textbook Of Ophthalmology
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the little eye book a pupil s guide to understanding ophthalmology is an easy to understand introduction to the field of eye care this book is written with the non physician in mind so you won t be bogged down with heavy details yet every basic fact that you need is right here with photographs as well as drawings and helpful tables and charts this conversational style text packs a big punch beginning with an illustrated description of ocular anatomy the book sweeps you into the workings of vision with hardly a blink where you ll learn what happens when light meets the eye but life is never perfect and sometimes the eye isn t either you ll get a good overview of disorders and trauma from lids to optic nerves the all important red eye has a section all its own including symptoms signs what s an emergency and what s not a chapter on eye symptoms and their potential causes will help you understand patients complaints now you will finally understand how the eye works without spending hours trying to get through an overwhelming medical book need to know how to take a history check vision or pupils or give someone eye medications it s in here wonder what special testing is available we tell you have questions about surgery or medical treatment yep we covered that too and more the little eye book a pupil s guide to understanding ophthalmology is perfect for anyone who works in the eye care industry or with patients but isn t an ophthalmologist

the eye book is an essential read for anyone who wears glasses for parents of children with eye problems for students considering training in orthoptics or optometry and for health care professionals looking for an overview of eye health it is written in a lively readable style and a glossary is provided for technical and medical terms the structure and function of the eye and the mechanisms of vision are explained in the initial chapters with explanatory illustrations eye problems eye diseases and their treatment are examined and the function of different eye care professionals is explained modern medical techniques are also described including laser treatment transplantation of cells and rejuvenation therapy which may give the possibility of restoring diminished sight the book is illustrated throughout with helpful figures and explanatory illustrations including 17 colour plates

essentials in ophthalmology is a textbook that covers the basic and clinical ophthalmology in concise manner which is written especially for the medical undergraduate and postgraduate students teachers and ophthalmic practitioners eighteen chapters cover all aspects of ophthalmology from anatomy to clinical features and management of ocular diseases chapters use clinical images tables and flow chart for better understanding of the diseases two chapters ocular

examination and ocular pharmacology laser and instrument in ophthalmology included to address the practical aspect of the examination frequently asked questions have been listed at the end of each chapter for theory preparation mcqs for self assessment and videos of common surgical procedures showing important steps are available online

ophthalmology at a glance is a concise textbook written as part of the highly successful at a glance series the book follows the classic format of topics laid out in a double page spread with clear diagrams illustrating the essential information and supporting the main text this makes learning and understanding a topic more simple and effective ophthalmology at a glance is written to provide a straightforward and easy to use guide for the ophthalmology course the introduction includes an overview of the subject and its sub specialities an outline of what exact knowledge and skills medical students need and covers the social and occupational aspects of vision history and examination techniques are followed by the key detail on common problems and diseases the book is divided into 13 sections covering principles of ophthalmology ophthalmic history and examination correction of refractive errors basic eye examination acute ophthalmology gradual loss of vision paediatric ophthalmology eyelid lacrimal and orbit external eye disease corneal refractive and cataract surgery glaucoma vitreo retinal neuro ophthalmology ophthalmology at a glance will be extremely useful for medical students as an introduction to this subject area and an invaluable companion during their attachments this book is designed to fit into the budget and reading time of busy students and is ideal as a text that will help them get through their exams successfully general practitioners and ophthalmology nurses will also find this text useful to refresh the gaps in their knowledge this is undoubtedly the best i have read and i wish it had been available when i studied ophthalmology it is clear concise and pitched perfectly for medical students final year medical student royal free hospital london

designed to maximize easy retention and quick recall review of ophthalmology 3rd edition by drs neil j friedman peter k kaiser and william b trattler is the best selling review book you can trust to get you successfully through your exams an efficient easy to digest format distills key information into highly relevant bullet points you'll quickly master what you need to know in all subspecialty areas including the latest information on today's standard diagnostic techniques medical treatments and surgical options covers the most important and relevant aspects of each topic in a concise bulleted format for easy recall and effective exam preparation highlights the text with hundreds of clinical and histological images

oct and other current imaging methods anatomic details common ophthalmic test findings and more presents the findings of key clinical studies with which you are expected to be familiar provides thoroughly revised content in every chapter with extensive updates on new imaging standards and diagnosis and treatment for eye disorders test your understanding of essential information with an expanded collection of review questions following every chapter

the authors constant interactions with medical students in the classroom on the hospital ward and in oral examinations ever since this pocket atlas first appeared in english 2001 have enabled them to update both the text and the illustrations for this new english edition like its predecessor the 2nd edition provides a concise thorough and up to date introduction to the field of ophthalmology medical students on ophthalmology rotations as well as beginning residents will find it an invaluable companion on the ward and a useful aid for test preparation fully trained physicians and other health professionals too will be able to use it for a self taught refresher course in ophthalmology the special features of this book include more than 500 clear well drawn illustrations and color photographs illustrating clinical findings disease pathophysiology and more many new illustrations since the previous edition reflecting the latest developments in the field particularly in the chapters on the retina and the cornea a new appendix containing correlations between clinical findings and the latest examining techniques as well as a guide to visual field defects comprehensive presentation of examining techniques an expanded glossary and a copiously illustrated table of important anatomical structures a convenient and comprehensive table of cardinal manifestations of disease with associated findings probable diagnoses and suggestions for diagnostic work up clearly and consistently organized chapters on all major diseases just as in the 1st edition the individual chapters are organized to maximize their usefulness as a teaching tool each chapter begins with the relevant basic concepts in anatomy and physiology all diseases are consistently presented in accordance with clinical logic first the symptoms then the examination findings then the diagnosis the diseases are both described in words and shown in didactically useful illustrations understand the entire field of ophthalmology with this compact beautifully illustrated text

this book has been created for patients who have decided to make education and research an integral part of the treatment process although it also gives information useful to doctors caregivers and other health professionals it tells patients where and how to look for information covering virtually all topics related to lasik surgery also laser assisted in

situ keratomileusis lasik eye surgery from the essentials to the most advanced areas of research the title of this book includes the word official this reflects the fact that the sourcebook draws from public academic government and peer reviewed research selected readings from various agencies are reproduced to give you some of the latest official information available to date on lasik surgery given patients increasing sophistication in using the internet abundant references to reliable internet based resources are provided throughout this sourcebook where possible guidance is provided on how to obtain free of charge primary research results as well as more detailed information via the internet e book and electronic versions of this sourcebook are fully interactive with each of the internet sites mentioned clicking on a hyperlink automatically opens your browser to the site indicated hard copy users of this sourcebook can type cited addresses directly into their browsers to obtain access to the corresponding sites in addition to extensive references accessible via the internet ch

a general introduction to ophthalmology for medical students residents or any health professional who requires a reference for the core information in ophthalmology it combines critical ophthalmic knowledge with high quality color images and drawings organized according to the ocular structures and components of the eye exam rather than categories of disease to make it practical and a key learning tool

rheumatologists routinely express a desire for a better understanding of ophthalmology to enhance their care of patients whose rheumatologic diseases manifest with ophthalmic complications ophthalmologists feel the same seeking to understand the systemic impacts that autoimmune diseases have for their patients as part of the interdisciplinary rheumatology book series interdisciplinary rheumatology rheumatology and ophthalmology is a dialogue between expert rheumatologists and ophthalmologists that provides readers with the skills to diagnose and manage a range of inflammatory eye conditions in patients with both systemic rheumatic and ocular limited disease with knowledge from this book rheumatologists and ophthalmologists will be better able to collaborate effectively in the care of these complex patients

an essential book to provide a clinical overview of the major areas of ophthalmology in a simplified way making its reader understand the basic concepts of the subject the book caters to the needs of undergraduate students and covers all the

theoretical and practical topics of ophthalmology mapped with latest competency based mci curriculum theoretical discussions well supplemented with algorithms tables along with more than 300 clinical images and illustrations this book is must for mbbs students a befitted foundation book for residents in ophthalmology and also a review book for practicing ophthalmologists key highlights title mapped with the revised competency based mci curriculum and written in simple language relevant clinical correlations for better student understanding in depth explanations of topics like uvea retina glaucoma ocular manifestations in neurological disorders concepts made easy and understandable with the help of algorithms beautiful illustrations for understanding the concepts and recreating during examinations better quality clinical images

clinical ophthalmology medical and surgical approach is being launched as the second edition of clinical practice in ophthalmology in this challenging intellectual environment clinical ophthalmology medical and surgical approach brings together a distinguished group of seventy one experts and provides a comprehensive text combined with integrated visual reference in the form of black and white and colored figures the value of this book lays in the quality and expertise of the text chapter contributors this text attempts to update the state of the art ophthalmology in a lucid authoritative and well illustrated manner ten sections encompassing forty four chapters provide a new insight into the subject twenty one chapters cover new concepts and technological advances in the diagnosis and management of common ophthalmic disorders several chapters deal with advances in lens surgery and several authorities cover new concepts in retinal disease including macular and submacular surgery modern concepts in corneal disease glaucoma oculoplastics ocular oncology infectious and inflammatory diseases strabismus trauma and optic nerve disorders are each presented by experts in ophthalmology as ophthalmology has become more complex we are driven to establish higher standards of scientific proof for our treatments and simultaneously to run our practices with greater efficiency to be able to bring the best of high technology to bear on our patients problems while being mindful of cost ophthalmology is a continuously advancing field as new technologies are being introduced at a rapid pace the ophthalmologist must learn their intricacies as one begins to apply them to the treatment of ocular diseases the adoption of new technology in turn brings with it the need to learn new skills and develop new treatment algorithms old concepts change and new ideas are plentiful everything is difficult before it becomes easy this book is intended for the experienced ophthalmologists postgraduates as well as those in training it is hoped that this book will be sufficiently comprehensive to aid the ophthalmologist in making diagnosis of

common ophthalmic conditions as well as in performing competent surgeries this pragmatic book provides an understanding of ophthalmology important to the everyday practice this book will find a meaningful and valued place in the libraries of ophthalmologists today and in future

this book is designed to be a pictorial guide to ophthalmology and not a comprehensive textbook it includes chapters on anatomy physiology and optics to explain the simple elements of the basic sciences that are needed to understand ophthalmology the section on examination describes the common investigations in an eye department in the hope that reports from ophthalmologists may become more easily understood the clinical chapters represent 5 years of ophthalmic referrals by local family doctors in a part rural and part suburban area this selection of eye disease therefore excludes some of the rare conditions but includes those common problems that can worry not only the busy family doctor but also the hard pressed medical student 7 anatomy and physiology the sense of vision depends on the integrity of a set of internal eye anatomical and physiological factors a study of which the eye consists of three concentric layers the outer will simplify the understanding of ocular disease most fibrous sclera is opaque and accounts for five sixths of the globe it is continued anteriorly into the external eye transparent cornea the middle vascular coat or uveal the eyeball lies in the anterior part of the orbit which tract is made up of the choroid ciliary body and iris is approximately pyramidal in shape the bony orbital the innermost layer is the light sensitive retina formed margin which outlines the base of the pyramid affords embryologically from the forebrain vesicle figure 3

this text provides a review of the essential clinical and scientific information in ophthalmology questions at the end of each chapter with answers at the end of the book allow readers to test their understanding

this is a self assessment book for candidates for postgraduate examinations in ophthalmology principally the frcophth part i it covers all of the sciences fundamental to ophthalmology anatomy 60 questions physiology 93 questions pharmacology 36 pathology 33 and microbiology 42 questions are grouped according to specialty area followed by true false answers that are all supported with concise explanations the book can therefore be used for learning as well as practice the book s most innovative feature is the set of 21 structured essay plans covering the major topics of concern in this field it is notoriously difficult to provide model answers to essay questions but here the authors have developed a new

highly visual approach with the consistent use of icons to provide an at a glance understanding

with contributions from chelvin sng national university health system singapore laurence lim singapore national eye centre singapore many new treatments and diagnostic procedures in ophthalmology have been refined or newly developed during the past four years a new edition reflecting these changes is most timely the scope and aim of the book will be consistent with the first edition which provides a broad review of the specialist ophthalmology examinations for final year ophthalmology residents and trainees the book deals primarily with key facts and topics that are important from the examination perspective only information and facts that are considered relevant and critical to the exams are covered with topics that may be of scientific interest but are not commonly tested in exams specifically left out time challenged readers will also benefit from the knowledge acquired from various other sources or textbooks that are now organized and synthesized in this book while not meant to replace the standard textbooks enough information is contained within the book to serve as the main revision text nearer the exams the style and format of this book is intentionally didactic with questions and short answers the answer includes a model opening statement followed first by a classification system to aid organization of facts and then the core explanation in concise short notes exam tips are inserted to provide an insight into techniques of answering different types of questions and when appropriate a clinical approach section is also included in the new edition topics such as new understanding of disease mechanisms e.g genetics of eye diseases new investigations e.g oct and novel procedures and treatment e.g the use of antivascular endothelial growth factors new refractive surgical techniques are covered this book will be a valuable guide to the final year ophthalmology residents and trainees taking the specialist ophthalmology examinations particularly for exams with a strong oral or viva component although primarily aimed at candidates attempting the british postgraduate exams frcs franzco mrco mrcophth and frcophth it is also useful for other examination systems e.g the american boards many junior residents in fact find the information handy during grand rounds

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