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Practical Ophthalmology: A survival guide for doctors and optometrists is a book aimed at primary care, junior doctors, medical students, and optometrists. It aims to provide the reader with a...

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Practical Ophthalmology: A Survival Guide for Doctors and Optometrists: Authors: Anthony Pane, Peter Simcock: Edition: illustrated: Publisher: Elsevier Churchill Livingstone, 2005: Original from: the University of Michigan: Digitized: 13 Aug 2008: ISBN: 0443101124, 9780443101120: Length: 255 pages: Subjects

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Ophthalmology On Call Survival Guide - University of Iowa

The Neuro-Ophthalmology Survival Guide \$ 71.99 \$ 64.79 This book is a practical, symptom-based, how-to™ guide to neuro-ophthalmology and acquired strabismus for all trainee and practising ophthalmologists and optometrists.

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Practical Ophthalmology A Survival Guide For Doctors And ...

The Neuro-Ophthalmology Survival Guide is a valuable asset in guiding the clinician through the diagnosis, potential management, or referral of the patient with neuro-ophthalmic signs and symptoms. Each chapter is enhanced by color clinical photos, visual fields, and imaging results of clinical cases that are examples of the major disorders associated with each chapter topic.

The Neuro-Ophthalmology Survival Guide : Anthony Pane ...

A practical and accessible handbook for the ophthalmologist or optometrist without a

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specialist interest in neuro-ophthalmology and acquired strabismus. The text simplifies a subject which is often a cause of litigation against practising ophthalmologists and exam failure for trainees and residents.

This book is a practical, symptom-based, 'how-to' guide to neuro-ophthalmology and acquired strabismus for all trainee and practising ophthalmologists. Each chapter focusses on a specific clinical symptom and includes an introduction to the clinical assessment of a symptom; an examination checklist; a management flowchart to be followed; clinical diagnostic criteria checklists; and further information on the diseases that can cause the symptom with a brief discussion of appropriate management. A practical and accessible handbook for the ophthalmologist without a specialist interest in neuro-ophthalmology and acquired strabismus. The text simplifies a subject which is often a cause of litigation against practising ophthalmologists and exam failure for trainees and residents. The book aids diagnosis in a field in which mistakes may lead to medico-legal problems, e.g. brain tumours presenting with blurred or double vision. The book leads the reader from the symptom, through a series of simple but safe flowcharts and check-lists, to the diagnosis or the tests which need to be ordered. The first chapter presents 20 'golden rules' to keep you and your patients out of trouble. A revised text with some new illustrations brings this highly-praised book up to date. New online videos demonstrate abnormal eye movements, eyelid problems and pupil abnormalities.

A pocket sized, symptom based book on ophthalmology which is designed to guide non-specialists towards efficient and safe diagnosis, and onward referral where necessary. A truly symptom-based book on ophthalmology - starts from the presenting complaint such as red eye, loss of vision, flashing lights or floating spots. Concise text and diagnostic flowcharts guide the reader towards correct diagnosis and management - ideal for the non-specialist whose main priority is not to miss serious disease. Pocket-sized format and plastic cover make it ideal for clinical situations. Illustrated in colour throughout. Gives guidance on who needs screening for eye disease.

This book is a practical, symptom-based, 'how-to' guide to neuro-ophthalmology and acquired strabismus for all trainee and practising ophthalmologists and optometrists. Each chapter focusses on a specific clinical symptom and includes an introduction to the clinical assessment of a symptom; an examination checklist; a management flowchart to be followed; clinical diagnostic criteria checklists; and further information on the diseases that can cause the symptom with a brief discussion of appropriate management. A practical and accessible handbook for the ophthalmologist or optometrist without a specialist interest in neuro-ophthalmology and acquired strabismus. The text simplifies a subject which is often a cause of litigation against practising ophthalmologists and exam failure for trainees and residents. The book aids diagnosis in a field in which mistakes may lead to medico-legal problems, e.g. brain tumours presenting with blurred or double vision. The book leads the reader from the symptom, through a series of simple but safe flowcharts and check-lists, to the diagnosis or the tests which need to be ordered. The first chapter presents 20 'golden rules' to keep you and your patients out of trouble. A revised text with some new illustrations brings this highly-praised book up to date. New online videos demonstrate abnormal eye movements, eyelid problems and pupil abnormalities.

AN ENGAGING, CLINICALLY ORIENTED TEXT THAT SPANS THE FULL SPECTRUM OF

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**NEUROOPHTHALMOLOGY** Practical Neuroophthalmology covers the basic principles and major conditions of neuroophthalmology in a concise, user-friendly manner. Rather than merely presenting a catalog of facts, the authors enrich the text by describing how complex neuroophthalmic signs and symptoms are often a logical consequence of anatomy and pathophysiology. With its comprehensive coverage and neuroanatomic approach, Practical Neuroophthalmology is both an outstanding clinical resource and a valuable board review tool. Features Discussion of anatomy in the context of disease states--making the consequence of disease more readily understood Combined illustrations and tables present complex information in an easy-to-follow manner Original clinical case studies--optic disc photographs, visual fields, clinical course, and other data from an illustrative case are presented together to give you a visual summary of the disease Photographic surveys of disease manifestations--clinical photographs from different patients with the same disease demonstrate the full spectrum of disease presentation Tables and boxes devoted to differential diagnosis--important clinical decision-making information is synthesized and reinforced in a convenient outline form Key points summarized at the end of each chapter Suggested readings at the end of each chapter

From basic eye care services to visual performance training, this evidence-based resource explores a range of sports vision services, including assessment and treatment procedures, outcome expectations, and applications to a variety of sports. Optometrists, ophthalmologists, and sports medicine practitioners will find a thorough review and discussion of the role of vision care in an athlete's performance, as well as practical recommendations for applying current research findings to clinical practice. Contains practical, clinically oriented chapters on visual assessment, prescribing, and ocular injuries in athletes. Takes a task analysis approach allowing the reader to develop solid reasoning skills and evaluate information needed for clinical practice. Includes a new chapter on Assessment and Management of Sports-Related Concussion. Features visual aids throughout including photographs, tables, and boxes to help clarify and visualize important concepts. Addresses sports vision training approaches and updated digital options reflecting the collaboration between athletic trainers, optometrists, and ophthalmologists in helping optimize vision in athletes.

Designed for advanced practice nurses and advanced practice nursing students, as well as Physician's Assistant students and practitioners, *Advanced Health Assessment & Clinical Diagnosis in Primary Care, 4th Edition*, is a practical resource that takes you to the "next step" of health assessment, beyond basic history and physical examination and through the diagnostic reasoning process. Accessible and concise, it approaches physical examination by focusing on a specific chief complaint rather than a diagnosis of a disease entity. Each chapter is organized into four major areas: Focused History; Focused Physical Examination; Laboratory and Diagnostic Studies; and Differential Diagnosis. Those who master the diagnostic reasoning process in this text will be able to accurately diagnose the majority of conditions they will see in clinical practice. Easy-to-follow format with consistent organization improves your ability to understand and accurately perform the different elements of the diagnostic reasoning process: Focused History sections walk you through the thinking process involved in obtaining a pertinent, relevant, problem-specific history that will assist in differential diagnosis. Key Questions highlight what questions to ask the patient, followed by an explanation of what the patient's responses might signify, to guide you toward an accurate assessment and precise diagnosis. Focused Physical Examination sections explain how to conduct more advanced diagnostic techniques and offer interpretations of the findings. Laboratory and Diagnostic Studies sections give a brief outline of what types of laboratory or diagnostic studies would be appropriate for the chief complaint or suspected diagnosis.

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Differential Diagnosis sections contain the most common differential diagnoses for each chief complaint and summarize the history and physical examination findings, along with the laboratory and diagnostic studies indicated. Differential Diagnosis tables offer an at-a-glance summary of possible diagnoses. Reordered table of contents, organized alphabetically by patient problem rather than by body system, simplifies and accelerates information retrieval. A list of chapters by body system is also included for reference. Three new chapters: Chapter 23: Palpitations Chapter 36: Weight Loss/Gain (Unintentional) Chapter 38: The Abdominal X-ray Additional Evidence-Based Practice boxes provide additional research-based tips on conducting the most effective exams for more accurate diagnoses.

A guide to advanced assessment and clinical diagnosis, this text is organized in a body systems framework and focuses on the adult patient. Each chapter focuses on a major problem associated with each particular body system.

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*Practical Guide to VIVA and OSCE in Ophthalmology Examinations* is an essential study guide presented in a direct, exam-style question-and-answer format. It combines detailed explanations with high quality clinical photographs tailor-made to help readers ace specialist

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oral examinations (MMed, MRCS, FRCS, FRCOphth, FAMS, FRANZCO). Co-authored by ophthalmology trainees who took the final MMed and FRCOphth (Oral) in 2016 and 2017, this is a book written by trainees, for trainees, with prominent author contribution by Prof Wong Tien Yin. This book provides invaluable guidance to readers in presenting their answers in a logical, succinct and elegant manner. Practical Guide to VIVA and OSCE in Ophthalmology Examinations aims to complement the book titled The Ophthalmology Examinations Review by Prof Tien Yin Wong to guide candidates onto the path of success in examinations. This book illustrates the answering techniques employed during examinations, utilizing clinical photographs accompanied by a full template answer script of various high yield conditions. The style and format has been intentionally designed to simulate examination conditions and to provide candidates with ample practice in preparation for the examination. Most major ophthalmic degrees require trainees to take and pass an oral ophthalmic exam. This book fills a significant void in the market for ophthalmic training, where texts combining clinical photos and actual exam answering techniques are severely lacking. Readers will be able to follow the answering techniques and examples provided within the book so as to better cope with the clinical exams. Contents:

CataractsCorneaGlaucomaVitreoretina and UveitisNeuro-OphthalmologyOculoplasticsPediatricsRefractiveMiscellaneous Readership: University students and course facilitators. Keywords: VIVA;OSCE;Ophthalmology Examinations;Q&A;Atlas;GuidebookReview: Key Features: Provision of high quality and more complex clinical photos for discussionDetailed and to the point answering with full scripts provided relevant to the clinical photograph providedProminent author contribution by Prof Wong Tien Yin

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