



КУРСКИЙ ГОСУДАРСТВЕННЫЙ
МЕДИЦИНСКИЙ УНИВЕРСИТЕТ
KURSK STATE MEDICAL UNIVERSITY

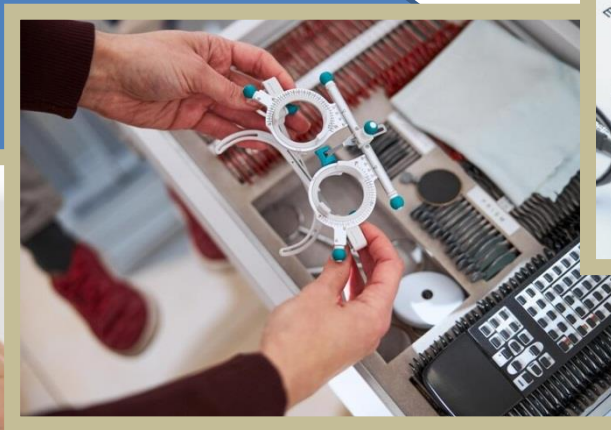
November 11 - Ophthalmologist's Day

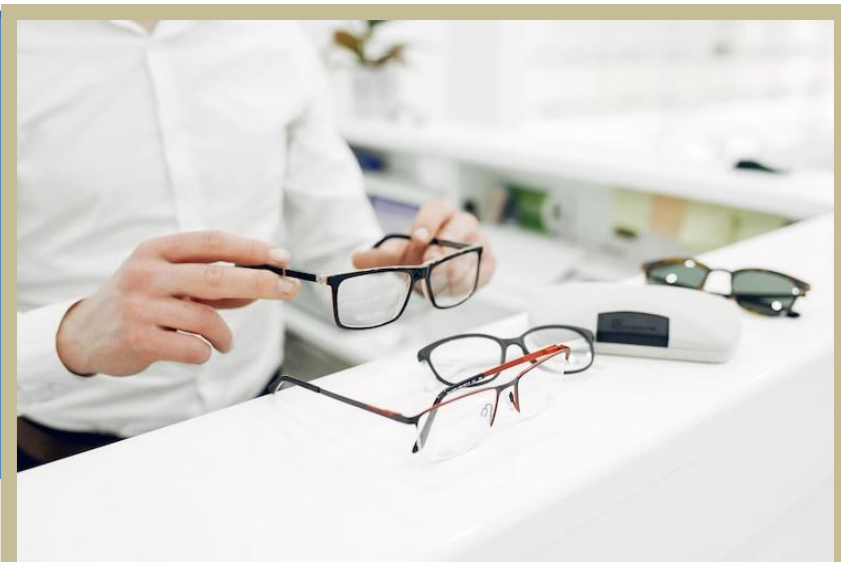
E-books on ophthalmology

virtual exhibition



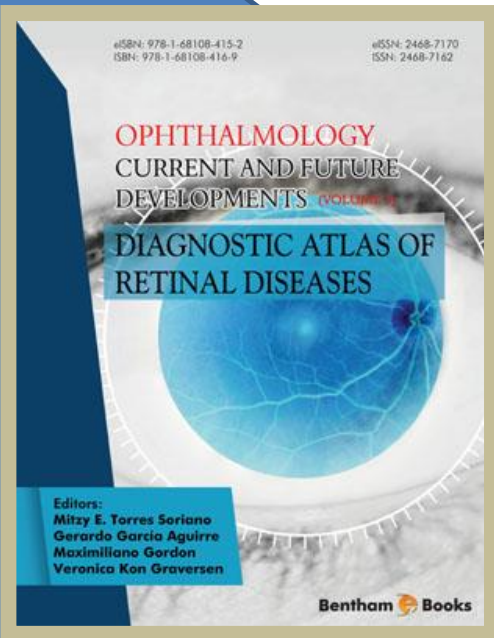
Ophthalmology is a surgical subspecialty within medicine that deals with the diagnosis and treatment of eye disorders. An ophthalmologist is a physician who undergoes subspecialty training in medical and surgical eye care. Ophthalmology has always been at the forefront of medical research with a long history of advancement and innovation in eye care.





Методические рекомендации для работы на практических занятиях по офтальмологии для иностранных студентов (4-5 курс) = Guideline in ophthalmology for the 4-5 th year students (6 year program) / Курский государственный медицинский университет, каф. глазные болезней ; сост.: В. И. Баранов, А. Ю. Брежнев. - Курск : Изд-во КГМУ, 2004. - 23 с.

[FULL TEXT](#)



Ophthalmology: Current and Future Developments : Vol. 3 Diagnostic Atlas of Retinal Diseases / ed.: Mitsy E. Torres Soriano [et al.]. - Bentham Science Publishers, 2017.

FULL TEXT

Annotation:

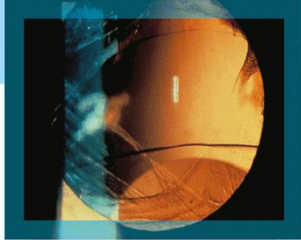
This 3 volume set offers a comprehensive compilation which presents detailed information about ophthalmic (retinal, vitreous and macular) diseases. Key features of this set include: Emphasis on practical features of clinical diagnosis Concise and didactic presentation of key manifestations of diseases designed for rapid reference and target recall A vast selection of illustrations to sharpen clinical problem-solving skills Step by step treatment approaches to enhance the reader's ability to handle medical cases Citations or relevant research articles in each chapter for further reading The third volume of this set covers eye infections (bacterial and viral), inflammatory disorders and neoplasms. Written by a group of retina specialists, this book is an excellent resource for knowledge about retinal disorders. The streamlined format and evidence based medicine presented in the volume make this book the perfect reference for medical students, residents, general ophthalmologists and retina specialists.

Ophthalmology Review

A Case-Study Approach

Kuldev Singh
William E. Smiddy
Andrew G. Lee

Second Edition



 Thieme

Singh, K. Ophthalmology Review :
A Case-Study Approach / K. Singh,
W. E. Smiddy, A. G. Lee. - 6 ed. - New
York : Thieme, 2019.

FULL TEXT

Annotation:

Ophthalmology Review: A Case-Study Approach, Second Edition by renowned experts Kuldev Singh, William Smiddy, and Andrew Lee is a practical, case-based reference covering a wide array of common to serious ophthalmic conditions encountered in daily practice. The new edition reflects significant advances in ophthalmologic surgery and additional quick-reference material. The focus is on patient management problems and how to handle them and optimally manage the patient. A cadre of esteemed contributors discuss diagnostic methods, evaluation, contraindications, and patient management issues for a full spectrum of clinical disorders, with significant clinical pearls gleaned from hands-on expertise. A full spectrum of subspecialties are reflected in nearly 100 ophthalmology cases presented in 11 sections, encompassing the cornea and external disease, lens, glaucoma, retina, uveitis, tumors, posterior segment complications, ocular trauma, neuro-ophthalmology, pediatrics, and oculoplastic surgery. Each succinct case walks readers step by step through patient history, the examination, differential diagnoses, test interpretation, definitive diagnosis, medical and/or surgical management, rehabilitation, and follow up, with handy key point summaries.

Key Features Hundreds of tables, full-color images, and line drawings enhance clinical understanding Presents patient management problems, focusing on diagnosis, problem-solving, and treatment Disorders of the retina such as diabetic retinopathy, retinal vein and artery occlusion, AMD, myopic degeneration, chorioretinopathy, vitreous hemorrhage, and retinitis pigmentosa Neuro-ophthalmologic conditions including optic neuritis, various types of nerve palsy, internuclear ophthalmoplegia, and anisocoria Pediatric eye conditions — from leukocoria and torticollis — to optic nerve hypoplasia This is an essential exam review resource for ophthalmology residents... Its systematic approach provides an ideal teaching tool for ophthalmologists to use in courses and grand rounds.



EMERGENCY

OPHTHALMOLOGY

MADYAN N. QURESHI

EDITORIAL ADVISOR:

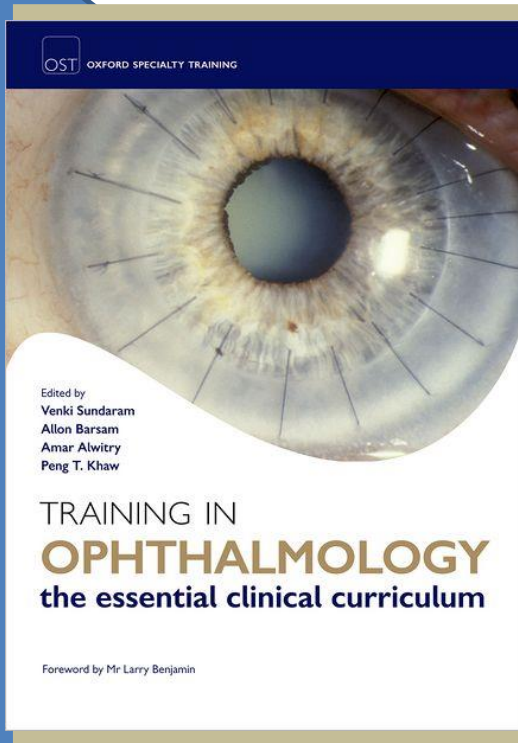
RISHI PRASAD

Qureshi, M. N. Emergency
Ophthalmology / M. N. Qureshi,
R. Prasad. – 2014

[FULL TEXT](#)

Annotation:

Emergency Ophthalmology provides a concise systematic overview of ophthalmology for students, emergency medicine clinicians, trainee ophthalmologists, general practitioners and speciality nurses. It includes details on history and examination and all aspects of assessment, diagnosis and immediate management of ophthalmic diseases and conditions. This practical guide is an essential resource when assessing ophthalmic patients in an acute setting.



Training in Ophthalmology / Venki Sundaram, Allon Barsam, Amar Alwitry, Peng Khaw. - Oxford : OUP Oxford. - 2009.

FULL TEXT

Annotation:

This full colour, new book is the first to take account of the new ophthalmic training structure and syllabus, as defined by the Royal College of Ophthalmologists (RCOphth). As a theoretical and practical aid for trainee ophthalmologists and foundation year doctors it guides and helps them progress through the initial years of the new postgraduate Ophthalmic Specialist Training. Emphasis is placed on the practical assessment and management of a variety of key ophthalmic conditions, and includes case based discussions to help develop clinical decision making skills. It will also appeal to candidates preparing for the Fellowship of the Royal College of Ophthalmology (FRCOphth) examination. All topics within the book are presented in highly illustrated, full colour double-pagespreads.

The Library of KSMU,
the department of foreign literature

November, 2022