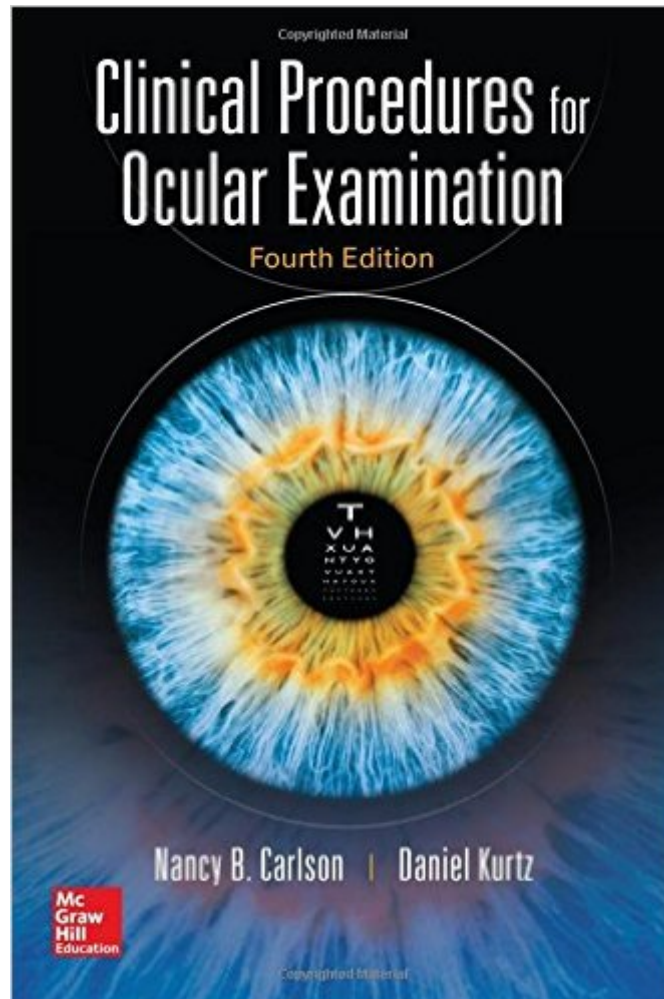


The book was found

Clinical Procedures For Ocular Examination, Fourth Edition



Synopsis

The definitive skill-building guide to ocular examination procedures—now revised and updated Clinical Procedures for Ocular Examination, Fourth Edition is the must-have eye care resource, whether you're a student, resident, or practitioner. Here, in one concise handbook, is every major clinical procedure used in ocular examinations. Offering ideal preparation for clinical eye exams, the book features detailed, systematic guidance on how to confidently perform all major examination techniques, which are described by purpose, indication, equipment, set-up, recording, and examples. Each procedure is accompanied by precise illustrations and photographs, designed to enhance your knowledge and comfort level with the full spectrum of techniques. Clinical Procedures for Ocular Examination, Fourth Edition represents the single most essential clinical companion in eye care available anywhere. Step-by-step procedures for every exam procedure, including techniques that are new to this edition Convenient summaries of practical how-tos and why-tos that do not get bogged down in distracting theory Expanded tables, plus updated references and norms

Book Information

Paperback: 581 pages

Publisher: McGraw-Hill Education / Medical; 4 edition (December 22, 2015)

Language: English

ISBN-10: 0071849203

ISBN-13: 978-0071849203

Product Dimensions: 6 x 0.8 x 9 inches

Shipping Weight: 12.6 ounces (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars See all reviews (1 customer review)

Best Sellers Rank: #53,040 in Books (See Top 100 in Books) #2 in Books > Medical Books > Allied Health Professions > Optometry #2 in Books > Textbooks > Medicine & Health Sciences > Allied Health Services > Optometry #4 in Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Ophthalmology

Customer Reviews

I'm an optometry student and this textbook has helped me tons studying and just refreshing my brain with material after class. I'd recommend this as a supplement to any optometry student.

[Download to continue reading...](#)

Clinical Procedures for Ocular Examination, Fourth Edition
Clinical Procedures for Ocular Examination, Third Edition
Essential Clinical Procedures: Expert Consult - Online and Print, 3e (Dehn, Essential Clinical Procedures)
Bank Secrecy Act/ Anti-Money Laundering Examination Manual (AML) :Examination Procedures: Narrative Guidance and Background Information
Clinical Ocular Pharmacology, 5e
Ocular Therapeutics Handbook: A Clinical Manual
Clinical Skills for the Ophthalmic Examination: Basic Procedures (Basic Bookshelf for Eyecare Professionals)
Advanced Health Assessment of Women, Third Edition: Clinical Skills and Procedures (Advanced Health Assessment of Women: Clinical Skills and Pro)
Linne & Ringsrud's Clinical Laboratory Science: Concepts, Procedures, and Clinical Applications, 7e
Netter's Orthopaedic Clinical Examination: An Evidence-Based Approach, 3e (Netter Clinical Science)
Fundamentals of Special Radiographic Procedures, 5e (Snopek, Fundamentals of Special Radiographic Procedures)
The Administrative Professional: Technology & Procedures (Advanced Office Systems & Procedures)
The Office: Procedures and Technology (Business Procedures)
GAAP Handbook of Policies and Procedures (w/CD-ROM) (2014) (GAAP Handbook of Policies & Procedures)
Manual of Ocular Diagnosis and Therapy (Lippincott Manual Series)
Simplified Procedures for Water Examination: Book and Elements Chart (Awwa Manual, M12) (AWWA Manuals)
Katzung & Trevor's Pharmacology Examination and Board Review, 11th Edition (Katzung & Trevor's Pharmacology Examination & Board Review)
Katzung & Trevor's Pharmacology Examination and Board Review, 10th Edition (Katzung & Trevor's Pharmacology Examination & Board Review)
Postal Electronic/Maintenance/Mechanic Examination(Passbooks) (Career Examination Passbooks)
Barron's Police Sergeant Examination (Barron's How to Prepare for the Police Sergeant Examination)

[Dmca](#)