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Providing a solid foundation in clinical medicine for optometrists and optometry students, *Clinical Medicine for Optometrists* covers the systemic medical conditions that have serious impacts on ocular health and function, as well as the ocular exam findings that may be an early indication of significant systemic disease. This unique text explains important medical considerations for optometric practice, meeting the needs of clinical medicine courses in optometry programs, and also serving as a practical reference for optometrists in practice. It provides a comprehensive and clinically based guide to visual optics. With its suggested routines and numerous examples, this new book offers a straightforward "how to approach" to the understanding of clinical optics, refraction and contact lens optics. Designed for easy access, it presents information in a concise format that highlights key, need-to-know points. Part 1 addresses the basic visual optics of the eye along with emmetropia, ametropia and the correction of ametropia with spectacle lenses. Part 2 turns to the optics of contact lenses and the use of contact lenses in vision correction. Numerous worked examples based on real examination questions Practical and user friendly text Over 190 clear line diagrams An essential passport to examination success and a valuable quick reference for practitioners 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. This book is a guide for undergraduate students applying for a pre-registration position and for pre-registration optometrists taking the College of Optometrists (CO) Part II Professional Qualifying Examination (PQE's). Brimming with sound advice and lots of useful hints and tips, it covers everything from applying for a pre-registration position, the pre-reg year diary, exams, venues, accommodation and achieving examination success through to over 500 past examination questions in the various PQE topics from binocular vision to contact lenses. Over 500 past exam questions - practice all you can! Helpful tips and advice Two sections - one dealing with finding a pre-registration placement and the other dealing with all the practical elements of taking higher examinations Very practical Attractive modern book with icons, and a readily accessible manual approach Pulls the information together in one place The Complete Guide to Ocular History Taking is a handy reference tool while administering an eye exam to a patient, making it ideal for on-the-job training. Because it is organized by topic, this manual is quick and easy to use. An accurate history is crucial in any eye exam. In this book, Jan Ledford not only advises you on patient confidentiality and how to condense a lengthy narrative, but also provides tips on patient rapport. Specific questions to ask the patient are included regarding ocular and systemic disorders, visual and physical symptoms, and medications. This handy manual will lead you in the right direction to increase efficiency and accuracy in ocular history taking. Need more time to tackle your workload? You came to the right place. We know how the minutes add up and every second counts. That's why we created the Coders' Specialty Guide 2022: Ophthalmology/ Optometry. Now you can find all the coding details you need to choose the right code — on a single page! The Coders' Specialty Guide 2022: Ophthalmology/ Optometry makes coding quick and easy. Accurately code your ophthalmology procedures and get the reimbursement you deserve with the latest CPT® and HCPCS codes, lay terms, CCI edits, illustrations, and so much more — at your fingertips. Reel in claim denials and conquer 2022 code changes with: Ophthalmology and optometry CPT® codes for 2022 with official descriptors for Categories I-III Expert advice for new and revised codes Lay term explanations of how procedures are performed Medicare reimbursement info with RVUs Correct coding initiative edits (CCIs) Coding indicators for pre-, post-, and intra-operative, global periods, and diagnostic tests Appendix of ophthalmology and optometry terms and definitions HCPCS codes with lay terms and expert tips to boost your reimbursement ICD-10-CM-to- CPT® crosswalks to establish medical necessity Detailed code index for simpler code searching Page headers and tabs that make code look up less cumbersome Illustrations with code captions Much more *CPT® is a registered trademark of the American Medical Association. The Eye Exam: A Complete Guide is a handy reference with a primary focus on developing history and exam skills for all professionals working with patients in the eye clinic. Written in an easy and practical format, The Eye Exam presents the proper way to perform a history and physical examination on an eye patient. The opening chapters will educate the reader on how to perform an eye history on adults, as well as special indications and techniques for examining children. Also included are chapters on the foundation of basic optics and how to perform a proper distance and near refraction exams. The Eye Exam concludes with how to perform various examination techniques and how to record the findings. Dr. Gary Schwartz includes only the essential information about ophthalmic examinations, so that the reader is not bogged down with unnecessary information about diseases and treatments. The Eye Exam is perfect for the eye clinic novice wanting to learn the basics and be proficient with performing routine eye exams, as well as the experienced clinician looking to enrich existing skills and understanding of the eye exam techniques. Physical Exam Topics Include: Subjective and objective refraction Near refraction Color vision Pupil exam Motilities Alignment Slit lamp examination Intraocular pressure determination

Gonioscopy
Retina examination
Additional features: Helpful question and answer sections at the end of most chapters
Common abbreviations used in the eye clinic
Eye medications
Surgical procedures
A pocket guide of the necessary components of the basic eye history and physical exam
This title is directed primarily towards health care professionals outside of the United States. There are many occasions in clinical practice when a picture will tell a thousand words. For all optometrists who would like to be able to show their patients simple, clear and high quality illustrations of procedures and conditions, The OPTOMETRIST'S PRACTITIONER-PATIENT MANUAL is the answer. Moving through anatomy, spectacle lenses, abnormal conditions, contact lenses and binocular vision, this practical and durable handbook is an excellent chair-side aid for practitioners to help patients understand their ocular conditions. It can help you explain why specific tests are being advised or a certain optical aid is being prescribed. With full colour throughout and incorporating patient reading charts, this unique manual encourages patient understanding, patient compliance and loyalty whilst being a real time-saver for practitioners. No practice should be without it! The first practitioner-patient manual for optometrists
Over 150 full colour, ultra-clear illustrations
All common conditions covered
Lie-flat binding for ease of use
Laminated pages for robust long life
Includes reading charts
A truly invaluable tool to aid practitioner-patient communication
Designed to be used as a quick reference, this fourth edition of the Clinical Manual of Contact Lenses allows readers to easily find the topic and information they need without having to search through an entire chapter to find it. Rigid gas permeable lens design and fitting, soft lens problem-solving, astigmatic management, and bifocal correction are just a few of the subjects covered in this manual. Each chapter includes sample cases to reinforce and demonstrate the practical nature of the topic, with nomograms and proficiency checklists summarizing and emphasizing the important points. With this guide, students and practitioners will have a dependable resource to help fit, evaluate, and troubleshoot any contact lenses, especially specialty designs for years to come. Clinical Procedures for Ocular Examination, Third Edition, is a must-have resource for students and practitioners involved in eye care. This concise handbook provides detailed, step-by-step procedures for performing each examination technique. Each technique is then described by purpose, indication, equipment, set-up, recording, and examples—all accompanied by updated graphics and photographs. The latest technologies and techniques in the field of vision care are covered in this comprehensive guide. Features of the Third Edition
*Step-by-step procedures for each exam procedure
*Convenient summaries of practical how's and why's, without distracting theory
*New procedures include corneal topography, pharmacological pupil testing, photostress test, and more
*Expanded tables, such as cranial nerve screening and refraction flow chart
*Updated references and norms
Fueled by the popular and rapidly growing ODsonFinance Facebook community of Optometrists and companion website, Co-founders Drs. Dat Bui and Aaron Neufeld created this comprehensive blueprint on techniques to overcome financial obstacles facing optometry students, residents, practicing doctors and other high-earning professionals. This book strives to teach both young and experienced optometrists financial topics that were never taught in school, ranging from strategies on how to use a high-income salary to attack massive student debt, budgeting and saving for retirement, avoiding predatory advice from financial advisers, using tax strategies to save money, creating passive income, stepping into private practice ownership and how to build wealth through long-term investing in an ever-changing optometric world. Clinical anecdotes and straightforward advice will keep students and new graduates entertained page after page while teaching important financial lessons to avoid potential pitfalls. This Book will cover topics such as: The harsh reality of Optometry and finding the right optometric career for you
How to save money while in school and ways to attack student debt
How to save for retirement and build wealth for the future through investing and real estate
Practice ownership and creating a profitable practice
Insurance and tax strategies, and when to hire professional help
How to create your own side hustle
Praise for the The Optometrist's Guide to Financial Freedom: "This is it! The guide that every single optometrist should be reading! Why weren't we taught this in school?" -Dr. Angela Wong O.D "An amazing high-yielding personal finance guide for doctors and other high earning professionals! Very practical and straight to the point." -Dr. Andy Vu D.D.S. "I've been following Dr. Dat and Dr. Aaron online for a while now, and I couldn't wait to pick up their new book! The financial advice they give is very practical and easy to follow. This is a must-read for any health care professional who wants to manage their money more efficiently. Highly recommended!" -Dr. Austin Ofreneo, O.D. "The ODsonFinance guys have done a great job in teaching young doctors how to tackle the unique financial issues that plague physicians! I felt so lost and helpless before I read this and now this book is a guiding light for my future wealth-building." -Dr. Rose Wei M.D. Buy My Specs is a comprehensive, yet easy to read guide for Optometrists, Opticians, Optical Retail Managers, Dispensing Opticians and Optical Retail Support Staff designed to help you sell more whilst retaining ethical clinical and patient best practice. Optometry is a people facing business, and this book more than ever before helps you balance your clinical expertise with human relationship-based selling. Written by a practising optometrist based in the UK, and her internationally experienced sales and leadership training consultant husband, it is designed to give insights into the impact of your behaviour on the commercial excellence of the practice you work in. The book follows a three-day soft-skills commercial sales training programme that Nick Girling wrote specifically for optometrists. He was motivated to do this because his wife, Pamela (then employed by Boots D&A) was a successful clinician with good dispensing figures, despite never really having any behavioural soft-skills training. The programme was rolled out to many of the major retailers in the UK including Vision Express, Optical Express, Dollond and Aitchison (to become Boots D&A then Boots Opticians) Duncan and Todd and Batemans, as well as a number of independents. He has trained over 400 clinicians, and the programme is still being trained today. The book explains relational desire building techniques philosophies and skills like the power of influence, it all starts with you, the patient greeting, the post test summary, the power of questions, the active listening process, and emotional intelligence, as well as motivational commercial soft-skills like the patient handover, making recommendations, selling contact lens, overcoming objections and handling complaints, so it really does cover all the bases. Reviewed by Optician Magazine (UK) Emma White wrote. "Buy My Specs is a comprehensive yet easy-to-read guide to effective patient and practice team management. It offers suggestions and ideas in an informal yet informative style,

combining the clinical knowledge of a practitioner with the communication skills of a sales and leadership training specialist. The use of real-life scenarios from practice add character to the guide and make it one that readers will be able to relate to. Its compact size ensures professionals can keep a copy at hand to refer to whenever they wish" Need more time to tackle your workload? You came to the right place. We know how the minutes add up and every second counts. That's why we created the Coders' Specialty Guide 2023: Ophthalmology/ Optometry. Now you can find all the coding details you need to choose the right code — on a single page! The Coders' Specialty Guide 2023: Ophthalmology/ Optometry makes coding quick and easy. Accurately code your ophthalmology procedures and get the reimbursement you deserve with the latest CPT® and HCPCS codes, lay terms, CCI edits, illustrations, and so much more — at your fingertips. Reel in claim denials and conquer 2023 code changes with: Ophthalmology and optometry CPT® codes for 2023 with official descriptors for Categories I-III Expert advice for new and revised codes Lay term explanations of how procedures are performed Medicare reimbursement info with RVUs Correct coding initiative edits (CCIs) Coding indicators for pre-, post-, and intra-operative, global periods, and diagnostic tests Appendix of ophthalmology and optometry terms and definitions HCPCS codes with lay terms and expert tips to boost your reimbursement ICD-10-CM-to- CPT® crosswalks to establish medical necessity Detailed code index for simpler code searching Page headers and tabs that make code look up less cumbersome Illustrations with code captions Much more *CPT® is a registered trademark of the American Medical Association. The go-to resource that will enable occupational therapists to develop a comprehensive understanding of vision, appreciate the various effects vision problems can have on the practice of occupational therapy, and to more effectively manage patients with vision disorders. Presents an emerging model in which occupational therapists practice as part of a team of vision rehabilitation professionals serving adults with low vision. Occupational therapists offer a unique contribution to the vision rehabilitation team, with a focus on meaningful occupational goals, the incorporation of occupation into therapy, and the orchestration of environmental, social, and non-visual personal factors into a treatment plan. The authors have developed a practical and straightforward text outlining an evaluation approach to interventions that focus on recovering occupational performance in adults. There is a need for comprehensive books that provide crucial information in a clear and direct manner, particularly in the medical field. Currently, there are limited resources available to students and clinicians that provide step-by-step procedures with pictures on how to examine the eye in the pediatric population. The Pediatric Eye Exam Quick Reference Guide: Office and Emergency Room Procedures is a clinical procedure book to provide step-by-step pediatric eye care examination techniques and is an important addition to the field of eye care. The chapters are written by leading pediatric optometrists and ophthalmologists in the field. Years of academic and clinical experiences from schools of optometry, hospital-based eye care, and private practice are all presented in a user-friendly format with clinical pearls and insights that will help any clinician perform a pediatric eye exam easily and efficiently. Covering a range of critical topics such as pupil examination, visual field testing, refraction, and ocular emergencies and providing pictures, it is ideal for all students, residents, academicians, trainers, and novel and seasoned clinicians who are interested in learning how to examine a pediatric patient and staying on top of the latest pediatric eye care procedures. The Optimal Tech provides information on the many facets of our job as eye care assistants while encouraging techs who may feel overwhelmed. Every subspecialty is broken down to the anatomy of the eye it involves, ailments one would expect to encounter while working with the subspecialty, and what a typical exam looks like for these injuries and diseases. Not only are technicians primed for eventually performing ophthalmic tests or assisting with surgery, but they are provided an explanation of why techs and doctors order all that they do.

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