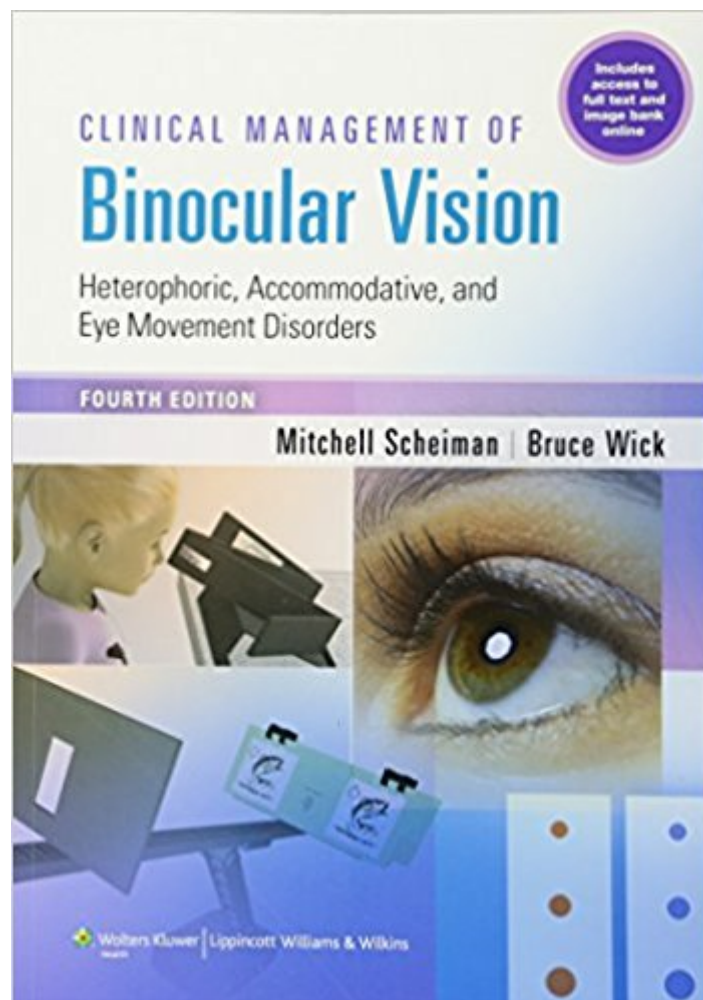


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Clinical Management Of Binocular Vision: Heterophoric, Accommodative, And Eye Movement Disorders



Synopsis

Â This fourth edition of Clinical Management of Binocular Vision uses the past five years of research studies and literature to provide an accurate look at today's diagnosis and treatment of binocular vision.Â Written with an emphasis on proper evaluation, diagnosis, and treatment, each condition is covered in-depth and includes background information, symptoms, case analysis, and management options. This edition also includes the latest information on new vision therapy equipment.Â Easy to read and understand, this book is ideal for faculty when designing courses, students studying these topics for the first time, or established practitioners looking for a practical, easy-to-use reference on accommodative, ocular motility, and nonstrabismic vision anomalies.Â Features:â € Material presented by diagnostic category for easy referenceâ € Case studies presented at the end of each chapter to demonstrate how information pertains to real lifeâ € Uses the latest research and evidence to support the evaluation and treatment protocols suggestedâ € Over 200 illustrations â “ now in full color!

Book Information

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Customer Reviews

As a general ophthalmologist focused on clinical optics, neurophthalmology and strabismus, i think i ve just opened a closed door to all grey areas of the conventional science..many thanks

As the Director of the Pediatric Optometry Service at UAB, I am often asked by eye doctors which books are must-haves. The Scheiman and Wick book on managing BV always tops the list. It is extremely comprehensive and discusses a subject that is truly the foundation of optometry.

Ophthalmology colleagues will also find it very useful. Eye doctors who have a grasp of the concepts presented in this book will be able to manage their patients better and set themselves apart from the competition. The book is so nicely laid out and so easy to follow that one of my colleagues with 30 years of experience helping kids and adults with BV issues actually found joy in reading it for the first time. It begins with the basics of testing, naturally flows through analysis, and provides a full range of treatment options in a manner that becomes intuitive once the concepts are grasped. The online access and end-of-chapter cases really help solidify the concepts. The latest edition also includes very timely topics including how BV is affected by extended computer use, learning disabilities, refractive surgery, and acquired brain injury. Dr. Scheiman is motivated by helping others and has decades of experience in this topic including hard-to-get NIH funding, academic teaching, and successful private practice. Whether reading it to learn for the first time or using it as a quick reference, this book hits just the right balance of evidence-based concepts with real-world experience.

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