

Pickwell S Binocular Vision Anomalies

Pickwell's Binocular Vision Anomalies E-Book Binocular Anomalies Pickwell's Binocular Vision Anomalies Binocular Vision Anomalies Anomalies of Binocular Vision Binocular Vision Anomalies The Art of Investigating Binocular Vision Anomalies Pickwell's Binocular Vision Anomalies Binocular Vision Anomalies Essentials of Clinical Binocular Vision Non-Strabismic Binocular Vision Anomalies in Asthenopic Patients Clinical Management of Binocular Vision Normal Binocular Vision Binocular Anomalies Treatment of Binocular Vision Anomalies that Underlie Reading and Writing Difficulties Binocular Vision Binocular Anomalies: Philosophies and principles of binocular vision therapy Binocular Vision and Ocular Motility Clinical Practice Handbook: Binocular Vision Therapy A Practical Guide for In-Clinic Assessment, Treatment & Home Integration MEPC: Optometry: Examination Review Bruce J. W. Evans John R. Griffin Bruce J. W. Evans David Pickwell Robert P. Rutstein David Pickwell Michelle M Rundström Bruce J. W. Evans Mitchell M. Scheiman Erik M. Weissberg Gosai Radhika Mitchell Scheiman David Stidwill John R. Griffin Wolfgang Anton Dusek Bruce J. W. Evans John R. Griffin Hermann M. Burian Laxmi Kumari Bharti Linda Casser

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now in a fully up to date 6th edition pickwell s binocular vision anomalies provides a practical introduction to binocular vision offering comprehensive theory how to clinical guidance and a summary of current research in a single consolidated volume ideally suited for both students and clinicians this bestselling text serves as an accessible evidence based reference when faced with binocular vision or pediatric challenges covers routine examinations and testing protocols including ciss questionnaire cover test foveal suppression fixation disparity four prism diopter base out test lindblom s method and double maddox rod test includes numerous video clips of key testing procedures including new clips on mallett fixation disparity test and fusional reserve testing as well as an interactive video quiz to help you test your knowledge features sweeping content updates such as the latest information on 3 d displays therapeutic uses of computer games and virtual reality for

vision therapy computerized testing methodologies binocular and accommodative mechanisms associated with myopia updated prescribing criteria therapeutic use of contact lenses detection of pathology associated with strabismus drugs causing diplopia and the evidence based treatment of convergence insufficiency syndrome and amblyopia contains helpful study features throughout including clinical key points boxes step by step test routines typical features of extraocular muscle palsies and syndromes and case study boxes that cover important clinical and legal scenarios and new boxes that summarize testing procedures for each of the main binocular vision tests enhanced ebook version included with purchase your enhanced ebook allows you to access all of the text figures and references from the book on a variety of devices

the comprehensive approach of this authoritative book focuses on vision therapy and addresses surgical and pharmacological treatment of binocular vision problems discussion of normal binocular vision lays the foundation for examining poor visual skills strabismus amblyopia various associated conditions and oculomotor disorders each chapter contains a detailed outline which acts as an excellent review and provides access to basic information and key topics numerous summary tables and figures promote focused learning and provide quick access to information the enhanced how to approach provides specific vision training techniques explores the management of medical and neurological binocular problems making this book applicable for primary eye care practitioners as well as specialists in vision therapy extensive appendices provide practical supplemental information 100 questions with answers and detailed chapter outlines act as excellent review guides a cd rom included with the book contains popular training techniques and forms that can be modified to accommodate specific needs for office use and additional training

the previous editions of this book established it as a standard text on binocular vision anomalies it was popular with students and practitioners because of the how to do it approach which kept the theory of binocular vision to the minimum necessary to understand the investigative and therapeutic procedures

this comprehensive text explains the diagnostic and optometric management procedures involved in the care of patients with binocular vision anomalies it is a clinically oriented text that can be used by the student as well as the clinician it provides thorough descriptions of the many binocular vision anomalies describes the necessary testing procedures to correctly diagnose each disorder and suggests the most appropriate management featuring many illustrations photos and case studies particularly on strabismus and incomitant deviations it presents an orderly practical approach to diagnosis differential diagnosis and treatment decision making every topic area in binocular vision anomalies is included from heterophoria and accommodative disorders to severe strabismic disorders discusses not only the most common forms of treatment for a particular anomaly but also discusses less known but deserving treatment alternatives providing the reader with an understanding of the full range of treatment possibilities in each chapter an anomaly is identified then classified according to its significant symptoms and clinical findings once a diagnosis is certain the appropriate forms of treatment are discussed editors rutstein and daum are well known and respected in their field they are scientists who have lectured extensively have written many articles and have a wealth of clinical experience organized to take the reader from the base to the tip of the pyramid of binocular vision sensory anomalies are discussed first integrative anomalies next and motor anomalies last an invaluable reference for both optometrists and ophthalmologists features many references and case studies contains approximately 309 illustrations and photographs providing the reader with a

clear visual guide to the disorders and their management features clinical pearls succinct bits of clinical wisdom that are boxed within the text for easy reference outlines appear at the beginning of each chapter giving the reader a quick overview of chapter content glossary appears at the end of the book defining key words that appear in the text

the aim of this book is to provide students and practitioners with a clinical text on the investigation and management of binocular vision anomalies by methods other than medicine and surgery

binocular vision investigation is often considered to be a confusing and challenging subject deficient investigation leads practitioners to become frustrated lack confidence in the diagnosis and to choose inadequate management our view is that difficulty in obtaining the correct diagnosis occurs as a consequence of substandard investigation namely using the wrong test and conducting the correct tests but using deficient techniques we have attempted to remedy this by writing the second edition of our guide which has a practical emphasis to binocular vision investigation our aim was to prepare a practical guide to demystifying diagnosis in binocular vision anomalies the content is based on our understanding of current standard clinical practice extensive experience of diagnosing and managing binocular vision problems and teaching binocular vision at student and practitioner levels we have not attempted to cover all aspects of binocular vision and this book is not meant to be a reference text it is intended to be a step by step guide to assist the practitioner in developing and improving clinical techniques to enable accurate diagnoses and successful management by using this book to improve their binocular vision investigation practitioners will be able to better assist their patients

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ideal for the diagnosis and management of patients with binocular vision anomalies this practical and accessible manual includes all types of binocular vision problems not just the most common non strabismic varieties clinical conditions are presented in a concise straightforward and clinically relevant format with topics organized by general information signs symptoms differential diagnosis work up treatment and follow up a separate section for diagnostic and treatment procedures contains all the diagnostic procedures that are required for the effective work up of patients with binocular vision problems helpful charts and tables are also provided and contain a variety of information arranged in an easily referenced highly portable format

nonstrabismic binocular dysfunction is one of the most commonly reported conditions in nonpresbyopic subjects with asthenopic symptoms worldwide these are vision disorders which mostly affect the binocular vision and visual performance of subjects particularly with difficulty in near vision they are mainly categorized into vergence anomalies and accommodative anomalies there is a wide variations in the prevalence of these vision disorders the differences exist because of different diagnostic criteria used in the earlier studies however there is a lack of consensus in the scientific literature on what diagnostic criteria should be used to define each anomaly existing large difference between them exact diagnosis forms an integral part of vision therapy for treatment of nonstrabismic binocular vision disorder many occupation and schools and colleges require long term use of reading material and computers this causes individuals with binocular vision anomaly to slow down in their activities hence their performance is hampered the purpose of this study is to use greater number of diagnostic signs and to determine the frequency of binocular vision anomalies in indian population

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 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 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

binocular vision i e where both eyes are used together is a fundamental component of human sight it also aids hand eye co ordination and the perception of the self within the environment clinical anomalies pose a wide range of problems to the sufferer but normal binocular operation must first be understood before the eye specialist can assess and treat dysfunctions this is a major new textbook for students of optometry orthoptics and ophthalmology and also of psychology chapters span such key topics as binocular summation fusion the normal horopter anatomy of the extra ocular muscles oculomotor control binocular integration and depth perception fully illustrated throughout the book includes self assessment exercises at the end of each chapter and sample experiments in binocular vision functioning

eye essentials is a new series of texts which provides authoritative and accessible information for all eye care professionals whether in training or in practice each pocket guide is both a rapid review tool for students and a handy clinical reference guide for practitioners with features such as tables key bullet points clinical pearls

practice pitfalls summaries action icons and stunning full color illustrations this series has rapidly established itself as an excellent source of essential information for today's readers practical advice evidence based highly designed modern with boxes tables synoptic text very practical with highlighted advice sections for patients handy tables white coat pocket book key opinion leaders for authors not contributed so consistency of style and presentation competitively priced pulls the information together in one place very briefly well illustrated

this complete review is the perfect resource for optometry students preparing for national state or local examinations optometrists seeking state licensure and for busy practitioners seeking to keep abreast of changes in the field the proliferation of new technologies techniques and knowledge in this field are thoroughly addressed to cover all contemporary optometry features of the fourth edition 1 000 multiple choice questions explanatory answers for each question significantly expanded completely reorganized and revised to reflect changes in the field and on the nbeo exam updated references in each chapter and supplemental reading information provided

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