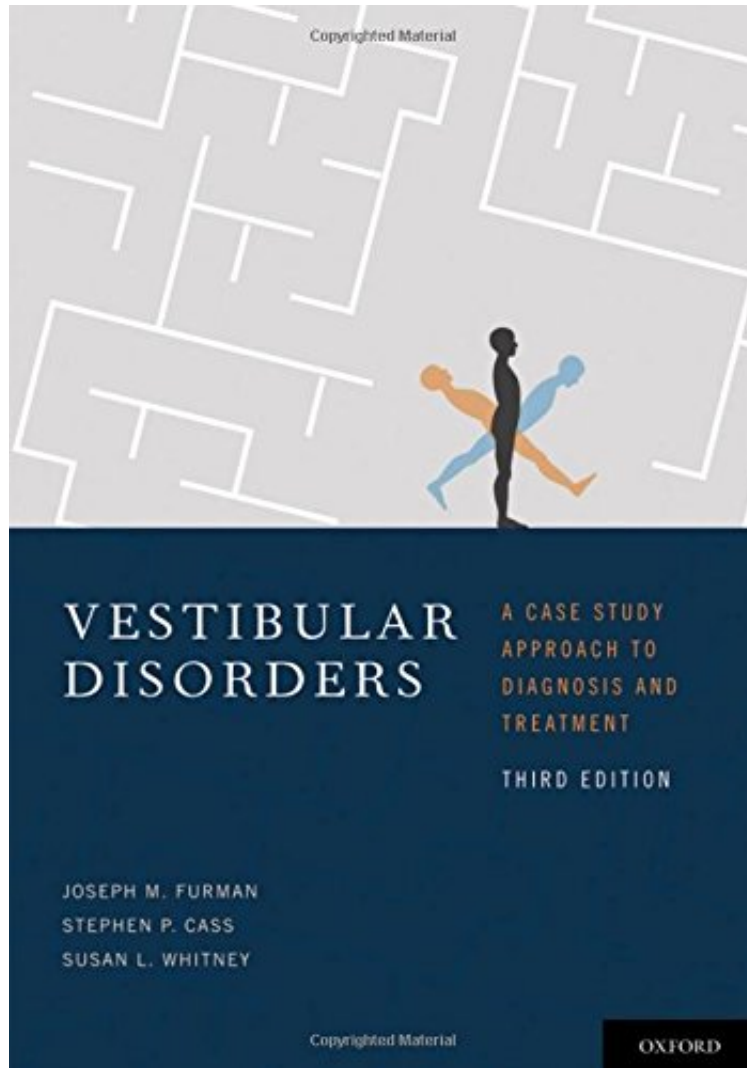


(Mobile book) Vestibular Disorders: A Case Study Approach to Diagnosis and Treatment

Vestibular Disorders: A Case Study Approach to Diagnosis and Treatment

Joseph Furman, Stephen Cass, Susan Whitney
ebooks | Download PDF | *ePub | DOC | audiobook



#473211 in Books Joseph Furman Stephen 2010-01-29 Original language: English PDF # 1 7.20 x 1.10 x 10.00l, 1.90 #File Name: 0195333209464 pages Vestibular Disorders A Case Study Approach to Diagnosis and Treatment | File size: 48.Mb

Joseph Furman, Stephen Cass, Susan Whitney : Vestibular Disorders: A Case Study Approach to Diagnosis and Treatment before purchasing it in order to gauge whether or not it would be worth my time, and all praised Vestibular Disorders: A Case Study Approach to Diagnosis and Treatment:

8 of 8 people found the following review helpful. Good overview of vestibular disorders and treatment By RzKsA good overview of vestibular disorders and treatment; especially for the newcomer. Each case is well presented,

discussed, summarized, with review questions (like in med-school). It may not be ideal for diagnostic algorithms, but once you find the symptom, that case is very helpful. Treatments are also covered in more details than other books. A good primer for someone entering or learning of this field. 2 of 2 people found the following review helpful. I read textbooks for fun. This is one of the most easy to ... By K. Gray I read textbooks for fun. This is one of the most easy to read. It is both entertaining (House MD-like) and informative. I enjoyed this textbook. It fits my learning style. 0 of 1 people found the following review helpful. Five Stars By Lbartels Excellent

Vestibular Disorders, Third Edition, uses a case-study approach to outline the principles and practice of the care of patients with dizziness and balance disorders. The text reflects the combined perspectives and experience of a neurologist (Dr. Furman) a neurotologic surgeon (Dr. Cass), and a physical therapist (Dr. Whitney). Each case study contains relevant material regarding history, physical examination, laboratory testing, differential diagnosis, and treatment. This material provides a springboard for discussion of either a concept in the field of vestibular disorders or the diagnosis or treatment of a particular disease state. Practical, specific treatment options are discussed throughout the book. The book is written to a wide audience and educational level of readers including Primary Care Physicians, Otolaryngologists, Neurologists, Physical Therapist, and Audiologists. The case-format style of the book lends itself to use in teaching programs involving medical students, residents, physical therapy students, and audiology students, and as a reference text for clinicians at the bedside. Each of the cases from the first and second editions have been updated, the background material has been expanded and eight new cases have been added. Vestibular Disorders, Third Edition, aims to span the gap between existing in-depth texts and the problems that arise whenever a patient presents with dizziness.

"This book provides a systematic approach to the dizzy patient, clinical detailed histories in a question and answer format that is easy to read, and treatment options. It is useful to both specialists and non-specialists from the level of medical student to balance disorder specialists. I highly recommend the book." -- Journal of Neurology Neurosurgery and Psychiatry "The book has a wealth of knowledge with pearls of practical experience." -- Journal of Neurology "This book provides a systematic approach to the dizzy patient, clinical detailed histories in a question and answer format that is easy to read, and treatment options. It is useful to both specialists and non-specialists from the level of medical student to balance disorder specialists. I highly recommend the book." -- Journal of Neurology Neurosurgery and Psychiatry "This latest edition of "Vestibular Disorders: A Case Studies Approach to Diagnosis and Treatment" by Drs Furman, Cass and Whitney offers the reader an up-to-date series of case studies which explores both common and unusual causes of dizziness and postural instability. Each author brings a unique perspective to the book with their neurologic, otologic and rehabilitative training and expertise. As with the first edition, the case study format allows for easy readability and gives the authors an opportunity to discuss all aspects of each case from history, examination, testing, diagnosis and therapy. Anyone who diagnoses and treats these often challenging cases will find this text enjoyable and rewarding." -- Joel A. Goebel, MD, FACS, Professor and Vice Chairman, Residency Program Director, Dizziness and Balance Center Director, Otolaryngology-Head and Neck Surgery, Washington University School of Medicine, St. Louis, MO "This outstanding text by authors from an internationally recognised centre of excellence provides a practical, refreshing and engaging clinical presentation based approach to understanding and learning, which will sit well with the medical mindset. The text provides a well illustrated, evidence based, structured, yet simple and comprehensive approach for the clinician who wants to master the rudiments of managing this fascinating, but complicated group of patients. The authors have a wealth of knowledge and experience across the range of disciplines relevant to this area of medicine and their excellent presentation and teaching approach will undoubtedly result in this third edition of the "Pittsburgh vestibular cases" maintaining its position as an essential reference in the field." -- Linda M. Luxon, MBBS, BSc, FRCP, Professor of Audiovestibular Medicine, University College London Ear Institute, London, UK "The authors have put together a superb learning tool suitable for all clinicians that see patients with dizziness and balance disorders. The book begins with an overview of anatomy, the history, evaluation of audiological and vestibular function, vestibular rehabilitation and of the pharmacologic options for the dizzy patient. The book then uses more than 60 well-illustrated cases to emphasize a series of clear teaching points. The authors have developed an engaging and highly practical text that allows the reader to learn about vestibular and balance disorders based on real-life cases. This third edition of this popular book is another success that should be in the library of all those with an interest in vestibular disorders." -- Terry D. Fife, MD, FAAN, FANS, Balance Center, Barrow Neurological Institute, Associate Professor of Clinical Neurology, University of Arizona College of Medicine, Phoenix, AZ "This third edition adds eight new cases to a thoughtfully written book illustrating interesting, common, and uncommon cases that should be a great reference for all ENT physicians." -- Doody's "Overall, this is an informative, accessible, and well-organized handbook that neurology, otolaryngology, and medical residents and practitioners will find very useful; it deserves to be on their bookshelves." -- Archives of Neurology About the Author Joseph M. Furman, MD, PhD, Department of Otolaryngology, University of Pittsburgh Medical Center, Pittsburgh, PA Dr. Furman is Professor in the Departments of Otolaryngology, Neurology, Bioengineering, and

Physical Therapy and Director of the Division of Balance Disorders at the University of Pittsburgh and a Fellow of the American Academy of Neurology. He is a practicing neurologist with a special interest in dizziness, disequilibrium, and balance disorders. He also conducts an active research program in human vestibular function. Stephen P. Cass, MD, MPH, Department of Otolaryngology, University of Colorado Health Sciences Center, Denver, CO. Dr. Cass is Associate Professor in the Department of Otolaryngology at the University of Colorado, Denver and a Fellow of the American College of Surgeons. Dr. Cass has a clinical surgical practice specializing in disorders of the ear, hearing and balance. Dr. Cass has authored over 50 scientific articles, 33 book chapters and 3 text books. Susan L. Whitney, PT, PhD, Departments of Physical Therapy and Otolaryngology, University of Pittsburgh, Pittsburgh, PA. Dr. Whitney is Associate Professor in the Departments of Physical Therapy and Otolaryngology at the University of Pittsburgh and a Fellow of the American Physical Therapy Association. She is a physical therapist whose primary clinical and research interests are related to rehabilitation outcomes of persons with dizziness and balance disorders.