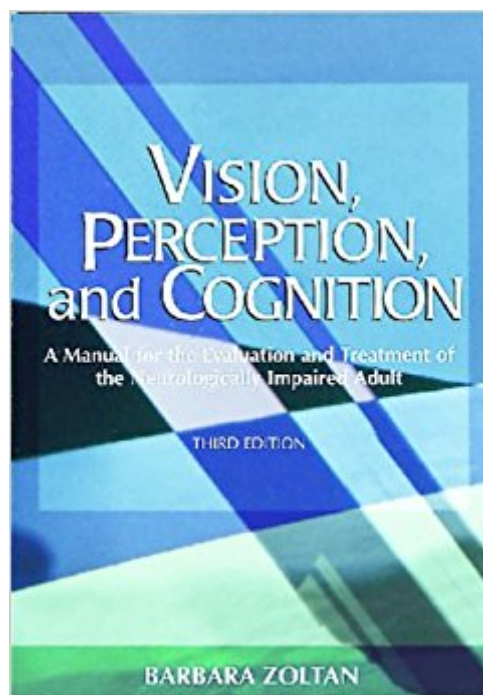




The book was found

Vision, Perception, And Cognition: A Manual For The Evaluation And Treatment Of The Neurologically Impaired Adult



Synopsis

The best-selling book, *The Adult Stroke Patient, Second Edition*, has been completely revised and updated to become *Vision, Perception, and Cognition: A Manual for the Evaluation and Treatment of the Neurologically Impaired Adult, Third Edition*. The new edition of this extraordinary book is an indispensable reference for outlining the theoretical basis for visual, perceptual, and cognitive deficits, as well as specific procedures for the evaluation and treatment of these deficits. The book clearly explains each deficit and provides step-by-step testing techniques along with complete treatment guidelines. This invaluable book addresses both top down and bottom up approaches to evaluation and treatment. *Vision, Perception, and Cognition* is divided into categories for clarity, such as visual processing and discrimination skills, body scheme difficulties, executive functions and motor planning. The author has added additional theoretical information to back up evaluation and treatment decisions that are discussed. All the sections have been updated to represent the most current information available. This essential text now provides information for a more holistic approach as well as identifies subcomponent skills. **Special Features** Addresses both top down and bottom up approaches to evaluation and treatment. Divided into categories for clarity; body image and body scheme difficulties, spatial relations problems, aprosodias, and agnosias.

Book Information

Paperback: 211 pages

Publisher: Slack Incorporated; 3rd edition (January 15, 1996)

Language: English

ISBN-10: 1556422652

ISBN-13: 978-1556422652

Product Dimensions: 7 x 0.7 x 10 inches

Shipping Weight: 12.6 ounces

Average Customer Review: 4.6 out of 5 stars 16 customer reviews

Best Sellers Rank: #333,683 in Books (See Top 100 in Books) #27 in [Books > Health, Fitness & Dieting > Diseases & Physical Ailments > Strokes](#) #472 in [Books > Medical Books > Allied Health Professions > Occupational Therapy](#) #543 in [Books > Medical Books > Allied Health Professions > Physical Therapy](#)

Customer Reviews

"This manual appears to be an excellent resource for both clinicians and students because it successfully integrates perceptual and cognitive theories and models into practical assessment and

treatment modalities. It is therefore highly recommended for purchase by an Occupational Therapy department."Â Â Â Â — Ruth Young, Canadian Journal of Occupational Therapy"…easy to read and each chapter cites relevant research and background reading, enabling the therapist, student or tutor to have easy access to further research of specific topic areas…This book is recommended for all those working in the field.”Â Â Â Â — Lorraine Slack, British Journal of Occupational Therapy"This book is a thorough and practical resource manual for the beginning and experienced therapist. Because it is detailed and comprehensive, the work is a credit to the field of occupational therapy..."Â Â Â Â — Marilyn Morrow, The American Journal of Occupational Therapy

Barbara Zoltan, MA, OTR Barbara Zoltan, MA, OTR, is a consultant in private practice in Northern California. She obtained her BS In Occupational Therapy from Tufts University and her master’s degree from the University of Southern California. She holds certifications in both sensory integration and neurodevelopmental treatment and serves on the editorial boards of the Journal of Head Trauma Rehabilitation and Occupational Therapy in Health Care. Her 20 years of experience specializing in neurological rehabilitation has included a broad range of research, teaching, administrative and clinical practice. She has published over 20 articles, chapters and books related to the rehabilitation of the adult with neurological deficits.

This is the 4th edition. If you have an older edition, then it is time to update. The information is priceless with diagnostic information, to evaluations, and treatment. I took this to my occupational therapy fieldwork in a stroke rehab hospital and all the therapistsame borrowed it and they even discussed purchasing a copy for the department.

As an entry level OT, I often use this book to help me better understand the nature of the deficits experienced by my patients with cognitive, visual, or perceptual problems. Although I haven't made it through the entire book, I've found it to be well outlined and detailed. I definitely feel more confident in my treatment approach and explaining the deficits to patients and their families. The topic matter is definitely advanced level material, but overall highly recommended if you have an interest in vision, cognition, and perception.

I won't lie, this can be a bit painful to read through... but it contains so much valuable information about disorders, symptoms, evaluations, treatment styles, and intervention ideas. A very helpful

resource!

I didn't need this book for school, but I have an interest in neuro rehab. I used this resource on my clinical fieldwork quite a bit!!

Was everything I expected and more. Needed the book for class and I use it all the time. A very easy read and very useful.

I'm an Occupational Therapy student and this was a required text for our Neuro class. Awesome book with simple, straight to the point clarifications of different topics and also includes applications to real world situations. This is one of those books you want to buy instead of renting.

Excellent resource for stroke rehab

As described, thank you.

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

Vision, Perception, and Cognition: A Manual for the Evaluation and Treatment of the Neurologically Impaired Adult Vision, Perception, and Cognition: A Manual for the Evaluation and Treatment of the Adult with Acquired Brain Injury Animal Cognition: Evolution, Behavior and Cognition Change Your Perception. Change Yourself!: The Perception of Who You Are is Responsible for the Situation You're in Today! Memes: Rare Adult Memes 2017 -(Adult Memes, Jokes For Adults, Funny Adult Jokes, Adult Joke Book, Sexy Meme, Free Meme, Adult Pictures) Assistive Technology For Students Who are Blind or Visually Impaired: A Guide to Assessment Eye Exercises to Improve Vision: Recover Your Vision Naturally with Simple Exercises (Vision Training) Basic Vision: An Introduction to Visual Perception The Everything Health Guide to Adult ADD/ADHD: Expert advice to find the right diagnosis, evaluation and treatment (Everything®) Antique Hunting: Adult Coloring Books for Men in all Departments; Adult Coloring Books in Books; Adult Coloring Books Travel in all D; Adult Coloring ... for Men in all D; Coloring Books Travel in al 3-Word Stories Coloring Book (Three Word Story Adult Coloring Book): The Adult Coloring Book of Colorist-Created 3-Word Stories (Adult Coloring, ... Adult Coloring Book Series) (Volume 1) The Merck Manual of Patient Symptoms: A Concise, Practical Guide to Etiology, Evaluation, and Treatment PPE Preparticipation Physical Evaluation (AAP, PPE- Preparticipation Physical Evaluation) Hepatitis C Symptoms, Treatment and Cure: Survivor's true story of 12 week treatment and cure (Hepatitis C Symptoms

Treatment and Cure Series) Nail Fungus Treatment: Cure Nail Fungus Naturally With This Fast Toenail Fungus Treatment and Toenail Fungus Cures (nail fungus cures, nail fungus treatment, nail fungus) Eyesight Improvement: The Ultimate Guide How To Improve and Cure your Eyesight and Vision Naturally (Eyesight Improvement, Vision Improvement, Eyesight Cure, Health Restoration, Natural Cures) Handbook of Optics, Third Edition Volume III: Vision and Vision Optics(set) The Eyesight Improvement Cure: How To Improve Your Vision Naturally Without Glasses, Lenses Or Surgery (eyesight, eyesight improvement, eyesight improvement ... naturally, how to improve your vision) Principles of Trauma Therapy: A Guide to Symptoms, Evaluation, and Treatment (DSM-5 Update) Evaluation and Treatment of Swallowing Disorders

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)