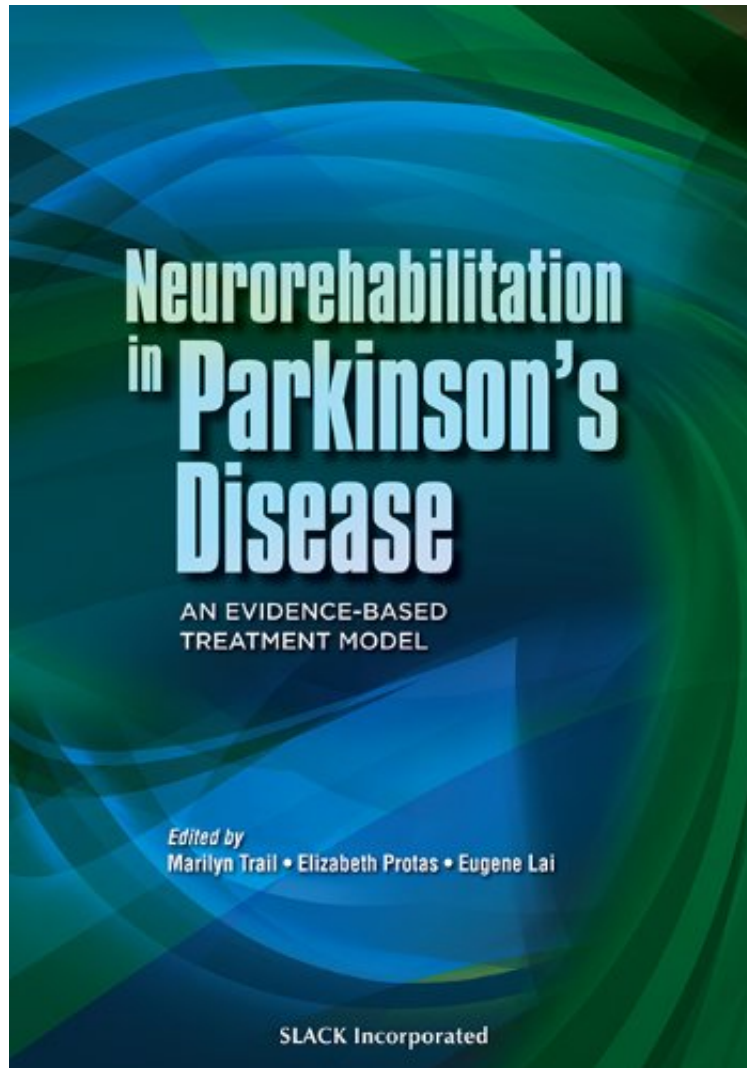


(Free pdf) Neurorehabilitation in Parkinson's Disease: An Evidence-Based Treatment Model

Neurorehabilitation in Parkinson's Disease: An Evidence-Based Treatment Model

*Marilyn Trail MOT OTR BCN, Elizabeth Protas PT PhD FACSM, Eugene Lai MD PhD
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Marilyn Trail MOT OTR BCN, Elizabeth Protas PT PhD FACSM, Eugene Lai MD PhD : Neurorehabilitation in Parkinson's Disease: An Evidence-Based Treatment Model before purchasing it in order to gage whether or not it would be worth my time, and all praised Neurorehabilitation in Parkinson's Disease: An Evidence-Based Treatment Model:

1 of 1 people found the following review helpful. Parkinson's Disease By Tashia I purchased this book about PD when I began Home Health recently and began seeing A LOT of PD patient's. LOVE this book. Was very informative, and I frequently go back and read the book again to refresh. I love to read anything about Physical Therapy or evidence

based facts and I would highly recommend this book. 8 of 11 people found the following review helpful. Review by a speech-language pathologist By Thelma A. Zirkelbach I read *Neurorehabilitation in Parkinson's Disease* with great interest. As the editors point out in the introduction, patients with Parkinson's are being seen in increasing numbers as our population ages. The book fills the need for a comprehensive text on this complex disease. It addresses both theory and practice and does not neglect the importance of home programs and the needs of the Parkinson's patient in the wider community. Clinicians in the various fields that treat Parkinson's will benefit from the clearly written text and the fact that treatment suggestions are based on solid evidence. I highly recommend this book. Thelma Zirkelbach, Ed.D., C.C.C. SLP

Neurorehabilitation in Parkinson's Disease: An Evidence-Based Treatment Model provides a comprehensive theoretical and clinical reference for the treatment of patients with Parkinson's disease. Marilyn Trail, Elizabeth Protas, and Eugene Lai, along with contributions from internationally recognized experts, bring together the discussion of theoretical approaches with the actual clinical treatment of patients suffering from Parkinson's disease. Throughout *Neurorehabilitation in Parkinson's Disease*, clinical case studies and vignettes highlight evidence-based practice and provide practitioners with clinically relevant tools for treatment. In addition to providing comprehensive treatment models for occupational therapy, physical therapy, and speech-language pathology, this unique text contains chapters devoted to psychosocial issues affecting patients with Parkinson's disease, assistive technology specifically for patients with Parkinson's disease, and home programs for physical therapy, occupational therapy, and speech-language pathology that will be valuable aids for clinicians working with this patient population. Some topics covered include: • Review of pathophysiology • Symptomatology • Neuroplasticity • Cognition impairment associated with Parkinson's disease • Standardized instruments used to measure motor and cognitive function With cutting edge information, expert contributions, and an evidence-based approach to treatment, *Neurorehabilitation in Parkinson's Disease* is a necessity for occupational therapists, physical therapists, and speech-language pathologists involved with education, clinical practice, or research.

• Excellent features of this text are the thorough and recent references found at the end of each chapter. Also, the appendices provide many of the accepted scales and scores for Parkinson's disease (PD), as well as listings for where to find more information on almost any need related to PD. This is a comprehensive text using information that is evidence-based. It would be advantageous for each of the disciplines mentioned to have a copy of this resource guide. It is the most recent and complete resource for PD. — Dan Bankson, MSPT, CFMT, CSCS, Rehab Care, MI, ADVANCE for Physical Therapists PT Assistants