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Scientific Approaches To Clinical Neurol

Stanley Berent, James W. Albers



Scientific Approaches To Clinical Neurol:

Scientific Approaches to Clinical Neurology Eli S. Goldensohn, Stanley H. Appel, 1977 *A Physiological Approach to Clinical Neurology* James W. Lance, James G. McLeod, 2013-10-22 A Physiological Approach to Clinical Neurology Third Edition is a 13 chapter book that first describes pain and other sensations weakness neuromuscular disorders spinal reflexes as well as muscle tone and movement This text also explores the disordered muscle tone a term used to describe the sensation of resistance felt by the clinician as he manipulates a joint through a range of movement with the subject attempting to relax Other chapters discuss the basal ganglia and their disorders and the cerebellum and its disorders The anatomy and physiology of the special senses cranial nerves and autonomic nervous system are also explained The last three chapters elucidate consciousness unconsciousness epilepsy and the relationship between brain and mind This book will be useful to those in the field of clinical neurology **Scientific Approaches to Clinical Neurology. Vol. 2** E. S. Goldensohn, S. H. Appel, 1977 Forensic Neuropathology and Associated Neurology Manfred Oehmichen, Roland N. Auer, Hans Günter König, 2006 The present volume deals with specific aspects of neuropathology for forensic and clinical neuropathologists with particular emphasis on their relevance to everyday practice Each chapter includes an overview of the literature as well as specific references and features a wealth of figures graphs and tables **Scientific Approaches to Clinical Neurology**, 1977 Pharmacological Approaches to the Treatment of Brain and Spinal Cord Injury Donald G. Stein, Bernhard A. Sabel, 2012-12-06 Although there are over 400 000 people each year in the United States alone who suffer from traumatic injury to the central nervous system CNS no pharmacological treatment is currently available Considering the enormity of the problem in terms of human tragedy as well as the economic burden to families and societies alike it is surprising that so little effort is being made to develop treatments for these disorders Although no one can become inured to the victims of brain or spinal cord injuries one reason that insufficient time and effort have been devoted to research on recovery is that it is a generally held medical belief that nervous system injuries are simply not amenable to treatment At best current therapies are aimed at providing symptomatic relief or focus on rehabilitative measures and the teaching of alternative behavioral strategies to help patients cope with their impairments with only marginal results in many cases Only within the last decade have neuroscientists begun to make serious inroads into understanding and examining the inherent plasticity found in the adult CNS Ten years or so ago very few researchers or clinicians would have thought that damaged central neurons could sprout new terminals or that intact nerve fibers in a damaged pathway could proliferate to replace inputs from neurons that died as a result of injury Stroke Syndromes Julien Bogousslavsky, 2001-05-24 Stroke Syndromes second edition combined with Uncommon Causes of Stroke together represent a unique clinical resource **Scientific Approaches to Clinical Neurology** Eli S. Goldensohn, Stanley Hersch Appel, 1977 **Neurobehavioral Toxicology: Neurological and Neuropsychological Perspectives, Volume I** Stanley Berent, James W. Albers, 2012-10-12 This book the

first of three volumes provides a thorough background to the emerging field of neurobehavioral toxicology by looking at current clinical approaches and tests as well as assessing current clinical research The analysis of the impact of toxins on the human nervous system is particularly pertinent given the ongoing expansion of pharmaceuticals industrial hazards biological warfare and global pollution A comprehensive introduction to neurobehavioral toxicology this work will be of interest to practicing neurologists and neuropsychologists as well as to occupational medicine physicians and medical toxicologists

Psychiatric and Cognitive Disorders in Parkinson's Disease Sergio E. Starkstein, Marcelo Merello, 2002-06-13 Emotional and cognitive disorders are common in Parkinson s disease but are frequently overlooked or undertreated This book provides a comprehensive account of these aspects of Parkinson s disease based on the neurological and psychiatric assessment of hundreds of patients by the authors It also offers a thorough survey of the published literature on the topic Readers will find a complete and helpful overview of the clinical features and treatment of Parkinson s disease followed by discussion of associated depressive disorders anxiety phobias apathy hallucinations delusions and sleep disorders Specific cognitive deficits are also discussed and the mechanisms for these disorders explored The book also addresses the psychiatric and cognitive side effects of anti parkinsonian medications and surgical treatments Offering sufficient scientific detail for the specialist in neurology and psychiatry the clear practical guidelines case studies and rating scales will meet the needs of all clinicians working with Parkinson s disease patients

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