

Handbook of Neuroepidemiology



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Handbook Of Neuroepidemiology

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Neuroepidemiology Lorene M. Nelson,2004 This fine text provides a comprehensive overview of methods for epidemiologic and clinical research on neurological disorders The book focuses on classic principles of study design in epidemiologic research strategies for avoiding study biases methods for conducting clinical trials and prognostic studies and principles of evidence based medicine in neurology The text gives neurologists epidemiologists and their students the foundation for conducting rigorous epidemiologic and clinical research on neurologic disorders

Handbook of Clinical Neuroepidemiology Valery L. Feigin,2007 In recent years there have been significant advances in the knowledge of risk factors gene environment interactions incidence prevalence outcomes and prevention strategies of many neurological disorders These advances have been accompanied by developments in study design methodologies and statistical analysis This handbook bridges the gap between current neuroepidemiological knowledge and its evidence based application in everyday practice

Handbook of Clinical Neurology ,2016 **Clinician's Guide to Sleep Disorders** Nathaniel F. Watson,Bradley V. Vaughn,2006-01-13 A reader friendly and quick reference guide for the identification diagnosis and treatment of sleep disorders this resource covers the entire range of sleep medicine addressing only the most clinically relevant information for sleep disorders management Each chapter presents a thoughtful course of action for diagnosis and treatment detailing

Sleep Disorders and Neurological Disease Antonio Culebras,1999-09-22 This book examines the neuroanatomy neurophysiology and neuroclinical aspects of sleep and asserts that all sleep problems originate in brain dysfunction whether structural as in brain tumors behavioral as in insomnia degenerative as in fatal familial insomnia neurochemical as in narcolepsy or neuromuscular as in sleep apnea Examines the role of melatonin in sleep initiation and maintenance Written by a varied group of international experts who focus on the fabric of neurological mechanisms and manifestations that underlie sleep Sleep Disorders and Neurological Disease investigates the refreshing properties of sleep and its influence on alertness attention concentration memory and mood describes sleep dysfunction resulting from common neurological disorders including Parkinson s disease and multiple sclerosis explains intrinsic sleep disorders such as narcolepsy and idiopathic CNS hypersomnia outlines the historical development of the neurochemistry electrophysiology neurophysiology and chronobiology of sleep disorders investigates sleep pathology and sleep disorder medications discusses parasomnias including sleep wake transition and arousal disorders covers state dissociations such as Charles Bonnet syndrome and phantom limb phenomena suggests treatments for improving the sleep of patients with extrapyramidal disorders and more

Neurogenetics David R. Lynch,2005-11-01 Standing at the forefront of neurogenetic medicine this

reference supplies the tools and information required by clinicians to become familiar with modern neurogenetic approaches and apply the data gleaned from these technologies to the diagnosis and treatment of neurogenetic disorders as well as traditionally non genetic conditions such as Parki

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The Ischemic Penumbra Geoffrey A. Donnan, Jean-Claude Baron, Stephen M. Davis, Frank R. Sharp, 2007-04-13 The Ischemic Penumbra presents the current status of concepts and research on this topic and identifies the latest methods for clinicians to quickly and efficiently recognize viable cerebral tissue for enhanced stroke management Focusing on state of the science technologies and current trends the book examines imaging strategies utilizing PET SP

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Encephalitis John Halperin, 2007-11-28 Inflammation of the brain usually brought on by a viral infection encephalitis currently poses a grave threat to patients around the world With the migration of West Nile virus into North America there is a greater awareness and corresponding need to understand diagnose and manage this illness In

Encephalitis Diagnosis and Treatment expert

Surgical Management of Movement Disorders Gordon H. Baltuch, Matthew B. Stern, 2005-08-29 A thorough review of the surgical procedures and technologies currently available for the treatment of various movement disorders this guide illustrates strategies for the management of conditions such as Parkinson s disease essential tremor dystonia Tourette s syndrome hemifacial spasm and cerebral palsy emphasizing surgical indications and

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Brain Embolism Louis R. Caplan, Warren J. Manning, 2006-07-11 The only source to fully cover every aspect of brain embolism this guide analyzes the causes symptoms diagnosis and management of this disorder providing a detailed overview of major topics pertinent to embolism including donor sources

recipient sites embolic material recipient brain supply arteries vascular and brain pathology and the tre *Carotid Artery Stenosis* Seemant Chaturvedi, Peter M. Rothwell, 2005-07-28 Providing a thorough overview of rapid developments in medical therapy surgery and angioplasty this reference provides a complete review of carotid artery stenosis treatment as well as a clear overview of carotid surgery and stenting Offering chapters by seasoned authorities on epidemiology imaging with ultrasound and angiography cholesterol

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Drug-Induced Movement Disorders Kapil D. Sethi, 2004-02 For physicians using neuroactive drugs in their clinical practice neurologists and psychiatrists most from the US and Britain but others from India Singapore and Australia review movement disorders due to dopamine blocking agents drugs used in mood disorders sympathomimetic drugs including lev

Epilepsy Jong M. Rho, Raman Sankar, Jose E. Cavazos, 2004-04-23 The most up to date reference on the topic Epilepsy analyzes the most relevant research developments in parallel clinical issues impacting modern therapeutic regimens defining the scientific basis of current clinical practices and posing a set of challenging questions and considerations that may impact the future of clinical epilepsy research and

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