



# Patient Care In Neurology

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Wolters, Blossom Stephan**

## **Patient Care In Neurology:**

**Patient Care in Neurology** Adrian C. Williams, 1999 This book addresses modern attitudes to and management of the common neurological conditions reflecting the shift in clinical neurology from being a largely diagnostic service to becoming a specialty based on treatment longterm education and support of patients Throughout the emphasis is on developing a close working relationship between neurologists psychiatrists rehabilitation staff and specialist nurses and the importance of the team approach to patient care including consideration of the patient's own experience of their situation and the role of community services such as lay societies and charities This is the only text presenting this holistic approach to neurological care The aim of this book is to stimulate debate about the best service provision for neurology covering considerations relevant to the commissioning of services running outpatient clinics transcultural issues and the role of the nurse specialist The book assesses the role of neurogenetics in preventive neurology and opportunities for the continued application of gene therapy techniques Also covered are the psychosomatic conditions often faced by a neurologist and the management of the secondary psychological results of organic neurological disease

**A Guide to the Primary Care of Neurological Disorders** A. John Popp, 2011-01-01 An indispensable reference for optimizing patient care Synthesizing the expert clinical advice of specialists who treat disorders of the nervous system this book is an accessible single volume resource for primary care physicians requiring practical information on a range of neurological disorders A Guide to the Primary Care of Neurological Disorders provides readers with a firm foundation in neuroscience concepts that will enable them to make timely diagnostic treatment and referral decisions about common symptoms including chronic pain headache seizures numbness and dizziness Additional chapters cover specific categories of neurological disease providing the reader with concise descriptions of the clinical manifestations examination techniques and treatment options for each Features An outline at the start of each chapter aids rapid location of topics of interest Thorough coverage of history taking and the physical examination Pearls and Pitfalls at the end of each chapter review fundamental concepts and provide helpful guideposts for managing each clinical situation Packed with essential information on clinical neurosciences this comprehensive book is ideal for primary care physicians nurse practitioners physicians assistants residents in primary care specialties and medical students A co publication of Thieme and the American Association of Neurological Surgeons

**Telemedicine in neurology, volume III: In stroke patient care and treatment** Thierry Moulin, Bart M. Demaerschalk, Thanh G. Phan, Amir Kheradmand, Susanne A. Schneider, Mario U. Manto, Aasef G. Shaikh, Silvan Licher, Frank J. Wolters, Blossom Stephan, 2023-07-06

**Neurology Manpower--a Survey** Joint Commission on Neurology, 1977

**Intensive Care in Neurology and Neurosurgery** Daniel Agustin Godoy, Gustavo Rene Piñero, 2013-03 Neuromonitoring is the tool of trade in intensive care and should incorporate cutting edge technology with patience repeated clinical observation careful identification of neuroworsening The aim of the book is to be of practical use and to assist the clinical

practice of the busy physician The clinical examination belongs to the introductory section of the book and an abundance of technology with specific emphasis on the importance of intracranial pressure comes in the following parts Since the patient with an injured brain can have chances only if other organs and systems as the lungs and the acid base equilibrium etc are preserved a section of the book covers the interactions between the affected brain and other organs The way the brain reacts to different insults has common aspects as inflammatory responses edema etc but also specific features Sections five to nine summarize the most relevant pathologies from ischemic to hemorrhagic lesions trauma tumors etc and also mentions new comers as the specific problems related to the expanding field of neuroradiological interventions Finally neurointensive care does not exist without knowledgeable nurses The intracranial pressure measurement starts or unfortunately ends with a catheter well maintained and that becomes vital when the drainage of hydrocephalus is concerned Dealing with patients with severe brain damage has plenty of ethical implications up to the problems related to brain death and organ donation This book is published in two volumes *Hankey's Clinical Neurology* Philip B. Gorelick, Fernando D. Testai, Graeme J.

Hankey, Joanna M. Wardlaw, 2020-12-29 The rapid expansion of clinical knowledge in the field of neurology warrants a new edition of this highly regarded textbook of neurology In addition to the anchor chapters on major areas such as headache stroke developmental disorders dementia epilepsy acquired metabolic disorders and others several new chapters have been added to meet the clinical demand for those in practice This edition features new chapters on neurotoxicology neuroimaging and neurogenetics including basic and more advanced concepts for the practitioner Finally as the health care system continues to evolve a new chapter on population health and systems of care reflects current practice in team care patient centric approaches and value based care Pithy bullet points and standard prose allow the reader to assimilate concepts and key messages with ease Summary tables neuroimages photomicrographs neuroanatomic drawings gross and microscopic neuropathologic specimen photos graphics and summary boxes further enhance the text Chapters are crafted in a way to appeal to both the visuospatial and analytic functional centers of the brain as we stimulate the senses and learn Hankey's Clinical Neurology Third Edition will be of value to medical students physicians in training neurology fellows neurologist and neurosurgeon practitioners and advanced practice professionals e g nurse practitioners and physician assistants who are faced with neurologic practice challenges **Advocacy in Neurology** Wolfgang Grisold, Walter Struhal, Thomas

Grisold, 2019-02-07 Advocacy is a broad term that covers activities aimed at increasing attention awareness information nursing treatment and support to improve the outcome of patients These actions can be focused directly towards patients or indirectly via third parties Although advocacy is present in all medical specialties neurology in particular finds itself in need of strong advocacy tools as the diagnosis treatment long term care and associated resource and social issues have become increasingly complex While some physicians implicitly or explicitly act as advocates there is a lack of holistic research in order to clarify the meaning of advocacy along with concrete methods and strategies Advocacy in Neurology provides an

integrated approach to the concept of advocacy in neurology Structured in five sections the book begins by explaining the term advocacy in general before elaborating on the areas of interest within neurology The text goes on to offer concrete strategies and tools for clinicians to deploy advocacy in their daily work and then discusses specific neurological diseases to point out and explain where advocacy is or could be beneficial The book ends with an outlook presentation of results and an ending conclusion Advocacy in Neurology offers a practical perspective on advocacy activities in neurology aiming to show when and why they are important for neurology

**Ethical Issues in Neurology** James L. Bernat, 2008 Written by an eminent authority from the American Academy of Neurology's Committee on Ethics Law and Humanities this book is an excellent text for all clinicians interested in ethical decision making The book features outstanding presentations on dying and palliative care physician assisted suicide and voluntary active euthanasia medical futility and the relationship between ethics and the law New chapters in this edition discuss how clinicians resolve ethical dilemmas in practice and explore ethical issues in neuroscience research Other highlights include updated material on palliative sedation advance directives ICU withdrawal of life sustaining therapy gene therapy the very low birth weight premature infant the developmentally disabled patient informed consent organizational ethics brain death controversies and fMRI and PET studies relating to persistent vegetative state

***Atlas of Clinical Neurology*** Roger N. Rosenberg, 2019-05-08 Like its preceding editions this atlas is an indispensable guide to the field of neurology featuring the most clinically essential images and figures Chapters offer insight and research written by deeply practiced knowledgeable neurologists that is supplemented with detailed imagery tables algorithms and delineative drawings Topics covered include developmental and genetic diseases neuroendocrine disorders critical care neurology cerebrovascular disease dementias behavioral neurology neuro oncology movement disorders epilepsy neuromuscular diseases infectious diseases neuroimmunology neurotoxic disorders and headache The authors also delve into specific issues currently prevalent in neuroscientific research including Alzheimer's disease dementia Machado Joseph disease Huntington's disease and brain scanning with PET and fMRI The Atlas of Clinical Neurology 4th Edition serves as a comprehensive and premier visual resource for neurologists

***Palliative Care in Neurology*** Raymond Voltz, 2004 Palliative care is the duty of every neurologist however to date this has not been a standard feature of neurological practice or training This book helps define a new field namely palliative care in neurology It brings together all necessary information for neurologists caring for a patient with advance disease Palliative care is an approach to the management of patients with life threatening illness that attempts to enhance comfort relieve psychosocial and spiritual distress assure respect for decision making provide support for the family and prepare the patient and family for the end of life This unique book covers each of the many dimensions of palliative care as they relate to patients with advanced neurological disorders Basic principles of palliative care and specific ethical issues such as euthanasia food and hydration and advance directives are covered The needs of populations with specific neurological disorders are described and the management of symptoms that

are common to all is explored in detail Each chapter introduces its topic using a case report that may be used directly for teaching purposes The authors have put together an invaluable resource which lays the foundation for further research in the field

*Proceedings of the Commission on the Future Structure of Veterans Health Care* United States. Commission on the Future Structure of Veterans Health Care,1991

**Clinical Neurology of Aging** Martin Albert, MD, PhD, FAAN,Janice Knoefel, MD, MPH,2011-01-11 Clinical Neurology of Aging Third Edition continues the tradition of the First 1984 and Second 1994 editions with 60 chapters written by the world s elite clinicians from neurology geriatrics and research on all aspects of geriatric neurology Aging does not automatically imply decline Many older people find joy in their friendships and their willingness to look at the world with a calmer view than they may have had in youth This clinically focused book is designed to help clinicians help older persons maintain that joy Now divided into 9 comprehensive sections the Third Edition contains subjects ranging from geriatric assessment to pain management and palliative care Specific sections include Introduction to Geriatric Neurology Neurological Assessment in Aging Cognitive Disorders in Aging Motor Disorders in Aging Neuropsychiatric Illness in Aging Sensory Disturbance in Aging Peripheral Neurology of Aging Disease States in Elderly and Neurological Therapeutics With a deft touch the editors Drs Martin Albert and Janice Knoefel have incorporated the geriatric care perspective and a quality oriented approach to health care throughout the volume The result the definitive reference useful for all clinicians caring for older people and informative to those who set policies that affect research and clinical practice

Neurological Disorders World Health Organization,2006 Although there are several gaps in understanding the many issues related to neurological disorders we know enough to be able to shape effective policy responses to some of the most common This book describes and discusses the increasing public health impact of common neurological disorders such as dementia epilepsy headache disorders multiple sclerosis neuroinfections neurological disorders associated with malnutrition pain associated with neurological disorders Parkinson s disease stroke and traumatic brain injuries It provides information and advice on public health interventions that may reduce their occurrence and consequences and offers health professionals and planners the opportunity to assess the burden caused by these disorders The clear message that emerges is that unless immediate action is taken globally the neurological burden is likely to become an increasingly serious and unmanageable

The Practice of Emergency and Critical Care Neurology Eelco F. M. Wijdicks,2024-08 The Practice of Emergency and Critical Care Neurology is the classic and comprehensive reference for physicians caring for patients with critical neurologic disorders at risk of deterioration and in need of immediate attention This third edition is richly illustrated and contains new chapters on the basics of neuroimaging pharmacology issues in the intensive care setting intoxications critical care ultrasound and more

The Practice of Emergency and Critical Care Neurology Eelco F. M. Wijdicks, MD, PhD, FACP,2010-06-22 The Practice of Emergency and Critical Care Neurology serves as the definitive authoritative reference on the care of the patient with a critical neurologic disorder at risk of deterioration and in need of immediate attention This

work is an expanded new edition of the book on the management of patients with critical neurologic disorders. This single authored monograph is broad in scope and follows the patients from the very moment they enter the emergency department to their care in the neurosciences intensive care unit. This book condenses the essential information into several sections. These are: The General Principles of Recognition of Critically Ill Neurologic Patients in the Emergency Department; The Evaluation of Presenting Symptoms Indicating Urgency and Critical Emergency; General Principles of Management of Critically Ill Patients; Monitoring Devices and Diagnostic Tests; Complete Management of Specific Disorders in the Neurosciences Intensive Care Unit; Postoperative Neurosurgical and Neurointerventional Complications; Management of Medical Complications; and End of Life Care. This accessibly written book differs from the conventional by specifically following the time course of clinical complexities as they emerge and change. It offers advice on how to diagnose and manage acute neuromuscular respiratory failure, acute worrisome headache, acute febrile confusion, acute diplopia, acute movement disorders, acute paraplegia, seizures, and coma of uncertain cause in the emergency department. The major disorders requiring neurocritical care are covered in great detail and include traumatic brain injury, aneurysmal subarachnoid hemorrhage, cerebral hemorrhage, hemispheric ischemic stroke, basilar artery occlusion, acute bacterial meningitis, and encephalitis, myasthenic crisis, and severe Guillain Barre syndrome. This book comes with a pocket book of selected tables and figures. This booklet covers all essential points for quick reference and has been considered a survival guide for the house staff.

Neurology Charles Clarke, Robin Howard, Martin Rossor, Simon Shorvon, 2016-09-06. Neurology A Queen Square Textbook second edition is a fully revised and updated companion that demonstrates the rapid pace of advancement within clinical neurology and applied neuroscience. A comprehensive and practical overview of current developments within clinical neurology synthesising clinical neurology with translational research. Expertly edited and written by neurologists, neuroscientists, and neurosurgeons working at Queen Square, advised by an distinguished International Editor team to present a global perspective. Introductory chapters summarise the basic sciences underpinning the practice of clinical neurology, including genetics, channelopathies, immunology, neurophysiology, and neuropathology. All chapters fully revised and updated to reflect the increasing role of neurologists in acute care. Includes new contributions concerning major developments in the care of stroke, epilepsy, dementia, Parkinson's disease, multiple sclerosis, neuromuscular disease, headache, infections, spinal disease, cranial nerve disease, neuropsychiatry, neurogenetics, neuro oncology, uroneurology, neuro otology, neuro ophthalmology, pain medicine, sleep medicine, metabolic disease, drugs and toxins, autonomic disease, systemic disease, and neurorehabilitation for dementia, epilepsy, headaches, neuro genetics, and many more. **Critical Care Neurology Part II**, 2017-01-25. Critical Care Neurology Part II Neurology of Critical Illness focuses on the care specialists and general neurologists that consult in the ICU and their work with patients in acute life threatening situations who are dealing with neurologic or neurosurgical crises emanating from either a preexisting neurologic syndrome or from a new neurologic

complication appearing as a result of another medical or surgical critical illness These two separate clinical situations form the pillars of neurocritical care hence these practices are addressed via two separate but closely related HCN volumes Chapters in both focus on pathophysiology and management and are tailored for both general neurologists and active neurocritical specialists with a specific focus on management over diagnostics Part I addresses the principles of neurocritical care and the management of various neurologic diseases Part II addresses the interplay between neurologic complications and the surgical medical cardiac and trauma of critical illnesses that most typically present in the ICU Provides an essential neurocritical care overview for general neurologists Presents neurocritical care specialists with an update on severe neurological illness management Offers coverage of all the most frequent neurologic diseases requiring intensive care Includes chapters authored by global leaders in the field providing the broadest most expert coverage available on the topics discussed

*Ethical and Legal Issues in Neurology* James L. Bernat, Richard Beresford, 2014-01-09 Advances in our understanding of the brain and rapid advances in the medical practice of neurology are creating questions and concerns from an ethical and legal perspective Ethical and Legal Issues in Neurology provides a detailed review of various general aspects of neuroethics and contains chapters dealing with a vast array of specific issues such as the role of religion the ethics of invasive neuroscience research and the impact of potential misconduct in neurologic practice The book focuses particular attention on problems related to palliative care euthanasia dementia and neurogenetic disorders and concludes with examinations of consciousness personal identity and the definition of death This volume focuses on practices not only in North America but also in Europe and the developing world It is a useful resource for all neuroscience and neurology professionals researchers students scholars practicing clinical neurologists mental health professionals and psychiatrists A comprehensive introduction and reference on neuroethics Includes coverage of how best to understand the ethics and legal aspects of dementia palliative care euthanasia and neurogenetic disorders Brings clarity to issues regarding ethics and legal responsibilities in the age of rapidly evolving brain science and related clinical practice

*Critical Care Neurology and Neurosurgery* Jose I. Suarez, 2004-01-13 An authoritative and comprehensive review of the most important clinical issues facing critically ill neurologic and neurosurgical patients The authors provide pertinent basic clinical diagnostic and management guidelines for all the conditions commonly encountered in the neurocritical care unit including the management of autonomic disorders that require critical care postoperative management and endovascular treatment The authors also discuss the latest developments in the monitoring of different body systems emphasizing the management of cardiorespiratory complications and other medical conditions that may threaten the patient's life Also detailed are the concepts of intracranial physiology and current neuromonitoring techniques subjects whose understanding is basic to effective management of critically ill neurologic patients Numerous tables figures diagrams and radiographs simplify and explicate both the diagnostic and therapeutic processes

Neurology and General Medicine Michael Jeffrey



Aminoff, 2008-01-01 Better understand your patients complete medical profile and provide the best possible care This one of a kind reference provides a practical look at neurological disease and how it affects and is affected by other disease It helps neurologists manage patients with co existing medical conditions and helps internists understand and treat the neurological manifestations of patients primary diseases A new emphasis on diagnosis and management including advances in pharmacology genetic based therapies and new imaging techniques makes this 4th Edition more clinically valuable than ever Focused content highlights the vital links between neurology and other medical specialties promoting a better understanding of all disciplines as well as enhancing patient care Comprehensive coverage of advances in pharmacology such as new antibiotics for infectious diseases helps you successfully manage a full range of diseases and disorders An interdisciplinary team of authors provides insight into the neurological aspects of the conditions you see in daily practice Easy to read chapters apply equally well to neurologists and non neurologists providing essential knowledge that covers the full spectrum of medical care Expanded chapters emphasize key diagnostic and therapeutic information including appropriate testing and treatments for neurological disease An emphasis on advances in pharmacology and new imaging techniques helps you better manage your patients and understand how new drugs or therapies will affect your patients and practice New chapters on auditory and vestibular disease ocular disease and cutaneous disease provide a well rounded look at the specialty Updated illustrations make complex concepts easier to understand and apply

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