

Massachusetts Handbook Neurology

Essential Neurology Iain Wilkinson, Graham Lennox. 2009-02-12 A brand new edition of Essential Neurology brings the text fully up-to-date. This book is a core text for medical students and junior doctors, who want a comprehensive yet concise practical guide to clinical neurology. To make the book more readable and digestible, we have introduced colour into the text. This text provides clear explanations of the most common neurological and neurosurgical disorders. The most up-to-date clinical methods are covered to ensure students are learning the newest techniques. To enhance the readers' understanding of this subject more illustrations, line drawings and scans are incorporated into the text. Another new addition is the inclusion of clinical cases with self-assessment questions at the end of every chapter. These help to clearly illustrate the clinical presentations of key neurological disorders. Essential Neurology is ideal for medical students on neurology attachments and an excellent review text for the MRCP examination. Reviews of previous edition This is an excellent introductory text for medical students who want their neurology without frills. —British Medical Journal A well-presented manual of practical clinical neurology recommended as easy and enjoyable fundamental reading. —Brain This is an excellent book with a very good all round approach to an understanding of neurology at student level —Journal of Neurology, Neurosurgery and Psychiatry

The Massachusetts General Hospital Handbook of Pain Management .

Memory Loss E-Book Andrew E. Budson, Paul R. Solomon. 2011-06-02 Memory Loss combines expert guidance, case studies, and diagnostic tests to help you effectively diagnose Alzheimer's disease and other common dementias. Drs. Andrew E. Budson and Paul R. Solomon cover the essentials of physical and cognitive examinations, laboratory and imaging studies, and the latest treatment approaches. The practical text and diagnostic tests are the tools you need to consistently make accurate diagnoses. Confidently diagnose and treat Alzheimer's disease and other common dementias through in-depth coverage of clinically useful diagnostic tests and the latest treatment approaches. Tap into the expertise of key leaders in the field for clear and practical guidance. See how to evaluate and manage both common and uncommon conditions with a full range of detailed case studies. Confirm your diagnoses easily with diagnostic tests. Carry the book with you and consult it conveniently thanks to its compact, portable format.

The Massachusetts General Hospital Handbook of Neurology Alice Flaherty. 2007 Now in its revised, updated Second Edition, this pocket-sized handbook is a practical quick-reference guide to the diagnosis and management of neurologic diseases. It presents specific management recommendations in a succinct outline format and includes protocols, step-by-step tests and procedures, and treatment algorithms. This handbook is unique in its inclusion of material from related disciplines such as general medicine, cardiology, psychiatry, neurosurgery, neuroanatomy, and radiology. The authors offer guidance in using contemporary neuroimaging techniques in diagnosis.

Functional Neurologic Disorders . 2016-10-06 Functional Neurologic Disorders, the latest volume in the Handbook of Clinical Neurology series, summarizes state-of-the-art research findings and clinical practice on this class of disorders at the interface between neurology and psychiatry. This 51-chapter volume offers an historical introduction, chapters on epidemiology and pathophysiology, a large section on the clinical features of different type of functional neurologic symptoms and disorders (including functional movement disorders, non-epileptic seizures, dizziness, vision, hearing, speech and cognitive symptoms), and then concluding with approaches to therapy. This group of internationally acclaimed experts in neurology, psychiatry, and neuroscience represent a broad spectrum of areas of expertise, chosen for their ability to write clearly and concisely with an eye toward a clinical audience. This HCN volume sets a new landmark standard for a comprehensive, multi-authored work dealing with functional neurologic disorders (also described as psychogenic, dissociative or conversion disorders). Offers a comprehensive interdisciplinary approach for the care of patients with functional disorders seen in neurologic practice, leading to more efficient prevention, management, and treatment Provides a synthesis of research efforts incorporating clinical, brain imaging and neurophysiological studies Fills an existing gap between traditional neurology and traditional psychiatry Contents include coverage of history, epidemiology, clinical presentations, and therapy Edited work with chapters authored by leaders in the field, the broadest, most expert coverage available

European Handbook of Neurological Management Nils Erik Gilhus, Michael R. Barnes, Michael Brainin. 2011-10-04 Evidence-based, peer reviewed, best practice management guidelines for neurologists Diagnosis is only part of the puzzle. Effective treatment is what your patients really want. The European Federation of Neurological Societies has been publishing management guidelines in the European Journal of Neurology for many years. Developed by a consensus approach, using graded evidence, and then fully peer reviewed, these guidelines provide gold-standard, best-practice guidance to the treatment of neurological disorders. They help bridge the gap between what is done and what should be done for patients with neurological disorders. The basic guidelines have been expanded with 'Recommendations' based on strong evidence and 'Good Practice Points' where only weaker evidence is available. The Guidelines in this volume include, amongst others: Neurostimulation therapy for neuropathic pain Molecular diagnosis for a range of neurological conditions Intravenous immunoglobulin in the treatment of neurological diseases Sleep disorders in neurodegenerative disorders and stroke Management of low-grade gliomas Treatment of miscellaneous idiopathic headache disorders The European Handbook of Neurological Management provides a thoroughly rounded and grounded approach to best-practice neurological management using evidence-based principles. Titles of related interest Cerebrovascular Ultrasound in Stroke Prevention, 2e Alexandrov (ed); ISBN 9781405195768 Parkinson's Disease: Non-Motor and Non-Dopaminergic Features Olanow, Stocchi and Lang (eds); ISBN 9781405191852 Hyperkinetic Movement Disorders: Differential Diagnosis and Treatment Albanese and Jankovic (eds); ISBN 9781444333527

Neuroimaging . 2016-07-12 Neuroimaging, Part One, a text from The Handbook of Clinical Neurology illustrates how neuroimaging is rapidly expanding its reach and applications in clinical neurology. It is an ideal resource for anyone interested in the study of the nervous system, and is useful to both beginners in various related fields and to specialists who want to update or refresh their knowledge base on neuroimaging. This first volume specifically covers a description of imaging techniques used in the adult brain, aiming to bring a comprehensive view of the field of neuroimaging to a varying audience. It brings broad coverage of the topic using many color images to illustrate key points. Contributions from leading global experts are collated, providing the broadest view of neuroimaging as it currently stands. For a number of neurological disorders, imaging is not only critical for diagnosis, but also for monitoring the effect of therapies, and the entire field is moving from curing diseases to preventing them. Most of the information contained in this volume reflects the newness of this approach, pointing to this new horizon in the study of neurological disorders. Provides a relevant description of the technologies used in neuroimaging, including computed tomography (CT), magnetic resonance imaging (MRI), positron emission tomography (PET), and several others Ideal resource for anyone studying the nervous system, from beginners to specialists interested in recent advances in neuroimaging of the adult brain Discusses the application of imaging techniques to the study of brain and spinal cord disease and its use in various syndromes Contains vibrant, colorful images to illustrate key points *The Massachusetts General Hospital Handbook of Neurology* Alice Flaherty, Natalia S. Rost. 2007 Now in its revised, updated Second Edition, this pocket-sized handbook is a practical quick-reference guide to the diagnosis and management of neurologic diseases. It presents specific management recommendations in a succinct outline format and includes protocols, step-by-step tests and procedures, and treatment algorithms. This handbook is unique in its inclusion of material from related disciplines such as general medicine, cardiology, psychiatry, neurosurgery, neuroanatomy, and radiology. The authors offer guidance in using contemporary neuroimaging techniques in diagnosis.

Pocket Medicine Marc S Sabatine. 2013-10-07 Prepared by residents and attending physicians at Massachusetts General Hospital, this pocket-sized looseleaf is one of the best-selling references for medical students,

interns, and residents on the wards and candidates reviewing for internal medicine board exams. In bulleted lists, tables, and algorithms, Pocket Medicine provides key clinical information about common problems in internal medicine, cardiology, pulmonary medicine, gastroenterology, nephrology, hematology-oncology, infectious diseases, endocrinology, and rheumatology. This Fifth Edition is fully updated and includes a sixteen-page color insert with key and classic abnormal images. If you purchased a copy of Sabatine: Pocket Medicine 5e, ISBN 978-1-4511-8237-8, please make note of the following important correction on page 1-36: Oral anticoagulation (Chest 2012;141:e531S; EHJ 2012;33:2719; Circ 2013;127:1916) · All valvular AF as stroke risk very high · Nonvalv. AF: stroke risk ~4.5%/y; anticoag @ 68% ↓ stroke; use a risk score to guide Rx: CHADS2: CHF (1 point), HTN (1), Age =75 y (1), DM (1), prior Stroke/TIA (2) CHA2DS2-VASc: adds 65-74 y (1) =75 y (2), vasc dis. [MI, Ao plaque, or PAD (1)]; ? (1) score ≥2 @ anticoag; score 1 @ consider anticoag or ASA (? latter reasonable if risk factor age 65-74 y, vasc dis. or ?); antithrombotic Rx even if rhythm control [SCORE CORRECTED] · Rx options: factor Xa or direct thrombin inhib (non-valv only; no monitoring required) or warfarin (INR 2-3; w/ UFH bridge if high risk of stroke); if Pt refuses anticoag, consider ASA + clopi or, even less effective, ASA alone (NEJM 2009;360:2066) Please make note of this correction in your copy of Sabatine: Pocket Medicine 5e immediately and contact LWW's Customer Service Department at 1.800.638.3030 or 1.301.223.2300 so that you may be issued a corrected page 1-36. You may also download a PDF of page 1-36 by clicking [HERE](#). All copies of Pocket Medicine, 5e with the ISBN: 978-1-4511-9378-7 include this correction.

Pocket Medicine Marc Sabatine.2013-08-05 Prepared by residents and attending physicians at Massachusetts General Hospital, the 5th edition of Pocket Medicine: The Massachusetts General Hospital Handbook of Internal Medicine provides key clinical information and solutions to common problems faced in the practice of internal medicine. Designed to fit in a pocket, this 6-ring looseleaf binder tackles the diagnosis and treatment of the most common disorders in cardiology, pulmonary medicine, gastroenterology, nephrology, hematology-oncology, infectious diseases, endocrinology, rheumatology, and neurology. Bulleted lists combined with tables and algorithms allow busy clinicians to find the information they need rapidly. A 16-page color insert displays classic normal and abnormal radiographs, CT scans, echocardiograms, peripheral blood smears, and urinalyses seen in the practice of internal medicine. Completely updated, this highly regarded, best-selling reference is ideal for medical students, interns, residents, and candidates reviewing for internal medicine board exams.

Raymond Adams Robert Lauren, MD.2009-05-15 Raymond Adams: A Life of Mind and Muscle is a contribution to the history of neurology and the history of American medicine. Adams, one of the greats of neurology, advanced the fields of neurology, neuropathology, internal medicine, psychiatry, pediatrics, and psychology. Drawing on 50 interviews with Raymond D. Adams and on interviews with 50 other professionals and family members, this book documents his contributions to knowledge, his expansion of the realm of neurology, and his vast impact as an educator and author. Following an introductory chapter, The Phenomenon of Raymond Adams, the book deals chronologically with the phases of his life, education, and professional work. Another section of the book is arranged by disease categories and related topics, explaining his investigative work and ideas. There is a chapter of summation, analyzing the accomplishment and legacy of Dr. Adams. Numerous appendices include letters of correspondence, a letter of nomination, and extracts of interviews with other neurologists. These documents provide further insight into Adam's personality and work patterns. This book convincingly demonstrates Dr. Adam's seminal role in the completion of the 19th century task of clinicopathologic analysis of neurological diseases, the opening of the study of muscle pathology, the systematic study of cerebrovascular diseases, and emergence of the modern field of pediatric neurology, along with demonstrating the extent to which he educated generations of leaders in neurology and to which he guided neurologists everywhere with his great synthesis, Principles of Neurology.

Office Practice of Neurology Martin A. Samuels, Steven K. Feske.2003 This comprehensive text is the perfect clinical resource, offering quick access to all of the information needed to provide out-patient neurologic care. It focuses on the common and chronic problems that require long-term management, and provides step-by-step guidance on the decision-making process. Readers will find an expanded section on multiple sclerosis as well as updated and revised information in every section, including all of the latest studies and their results. Plus, a table at the beginning of each chapter summarizes the authors' approaches to diagnosis and management. Features contributions from more than 200 authors, representing a wide spectrum of specialists in neurology and related fields. Covers the major problems that any practicing neurologist might encounter, including those that may be rare. Presents a wealth of useful clinical information with enough comprehensive coverage on the difficult, long-term, and complicated disorders. Features an expanded section on multiple sclerosis, with in-depth discussions on the clinical issues surrounding the disease. Discusses the latest molecular genetic studies, including new information on the progressive ataxias · Alzheimer's disease · Huntington's disease · mitochondrial disorders · and familial stroke and headache syndromes. Reports on the results of recent clinical studies on asymptomatic carotid atherosclerosis and symptomatic carotid endarterectomy. Includes the latest methods for treating stroke · seizures · multiple sclerosis · migraine · Parkinson's disease · amyotrophic lateral sclerosis · and Alzheimer's disease. Presents a summary table at the beginning of each chapter, highlighting the authors' approaches to various problems of diagnosis and management.

The Cerebellum: Disorders and Treatment .2018-06-08 The Cerebellum: Disorders and Treatment, Volume 155 updates readers on the latest and clinically relevant advances in the study of cerebellar diseases in children and adults. It is organized into sections detailing: (1) Disorders (starting from the fetal cerebellum, to adult cerebellum) encountered during daily practice, and (2) Therapy (including insights into innovative drug and rehabilitative approaches). The book's innovative structure discusses cerebellar disorders in children and adults as a continuum, with its companion volume, The Cerebellum: From Embryology to Diagnostic Investigations detailing embryology, anatomy, function and diagnostic investigations and neuroimaging, including conventional sequences, diffusion tensor imaging, functional MRI, and connectivity studies. Provides an in-depth understanding of the cerebellum and its involvement in a wide variety of diseases Explores long-term outcome data of pediatric cerebellar diseases and potential problems in adult life for patients with pediatric cerebellar diseases Features chapters co-authored by two experts, combining expertise in both pediatric and adult cerebellar diseases

Volpe's Neurology of the Newborn E-Book Joseph J. Volpe, Terrie E Inder, Basil T. Darras, Linda S de Vries, Adre J du Plessis, Jeffrey Neil, Jeffrey Perlman.2017-09-13 A clear, engaging writing style, hundreds of full-color images, and new information throughout make Volpe's Neurology of the Newborn, 6th Edition, an indispensable resource for those who provide care for neonates with neurological conditions. World authority Dr. Joseph Volpe, along with Dr. Terrie E. Inder and other distinguished editors, continue the unparalleled clarity and guidance you've come to expect from the leading reference in the field - keeping you up to date with today's latest advances in diagnosis and management, as well as the many scientific and technological advances that are revolutionizing neonatal neurology. Features a brand new, full-color design with hundreds of new figures, tables, algorithms, and micrographs. Includes two entirely new chapters: Neurodevelopmental Follow-Up and Stroke in the Newborn; a new section on Neonatal Seizures; and an extensively expanded section on Hypoxic-Ischemia and Other Disorders. Showcases the experience and knowledge of a new editorial team, led by Dr. Joseph Volpe and Dr. Terrie E. Inder, Chair of the Department of Pediatric Newborn Medicine at Brigham and Women's Hospital, all of whom bring a wealth of insight to this classic text. Offers comprehensive updates from cover to cover to reflect all of the latest information regarding the development of the neural tube; prosencephalic development; congenital hydrocephalus; cerebellar hemorrhage; neuromuscular disorders and genetic testing; and much more. Uses an improved organization to enhance navigation.

The Massachusetts General Hospital Handbook of Pain Management Jane Ballantyne, Massachusetts General Hospital.2006 The Third Edition of this highly popular pocket guide presents the state-of-the-art approaches to pain management that are currently taught and practiced at the Massachusetts General Hospital. This edition has new chapters on chronic back pain, pain control in children with chronic and terminal disease, and diagnostic and therapeutic procedures, plus new illustrations of procedures and techniques. All chapters include the latest evidence-based information and coverage of fibromyalgia, psychosomatic complaints, headaches, and opioid cautions has been expanded. Tables and chapter-opening outlines enable readers to find information quickly. A drug appendix and seven other practical appendices are included. Subscribe to Lippincott's Interactive Anesthesia Library and get online access to the fully searchable content of eight critically acclaimed references in anesthesiology, critical care, and pain management.

Pocket Medicine Marc S. Sabatine.2019-09-12 This book provides up-to-date, dependable guidance on the internal medicine information needed to make an accurate diagnosis and develop a treatment plan. This edition offers: easy access to essential information on the most common disorders in cardiology, pulmonary medicine, gastroenterology, nephrology, hematology-oncology, infectious diseases, endocrinology, rheumatology, and neurology. Focused coverage in a highly templated format, including bulleted lists, abbreviations, symbols, tables, and algorithms. -- Publisher.

Comprehensive Review in Clinical Neurology Esteban Cheng-Ching,Lama Chahine,Eric Baron,Alexander Rae-Grant.2011 This new review textbook, written by residents and an experienced faculty member from Cleveland Clinic, is designed to ensure success on all sorts of standardized neurology examinations. Presented in a comprehensive question-and-answer format, with detailed rationales, Comprehensive Review in Clinical Neurology is a must-have for both aspiring and practicing neurologists and psychiatrists preparation to take the RITE, the American Board of Psychiatry and Neurology written exams, and various recertification exams.

Introduction to Clinical Neurology Douglas Gelb, MD, PhD.2010-11-23 All clinicians, regardless of their specialty, encounter patients with weakness, altered sensation, headaches, spells, dizziness, sleepiness, mental status changes, and other symptoms that reflect dysfunction of one or more parts of the nervous system. Clinicians need to know how to evaluate such patients, how to determine if the patients are likely to have a neurologic condition, and how to manage them, at least in the initial stages. This book, written by the lead author of the widely cited Neurology Clerkship Core Curriculum, covers the material that clinicians need to know in order to assess and manage the patients they will encounter in general medical practice. The focus throughout is on the how and why of clinical neurology. Naturally, the book includes extensive factual material about individual disease processes, but the emphasis is on information that is important for understanding why patients with neurologic conditions are managed the way they are. The first three chapters of the book present a systematic way to think about patients with neurologic symptoms, applying a logical approach to diagnosis rather than relying on pattern recognition. Because the neurologic examination is fundamental to diagnosis, this book provides a detailed description of how to perform each step of the examination and an even more extensive discussion of how to interpret the findings. The remaining chapters cover the management of specific disease categories and symptoms, always stressing the reasons for doing particular tests and the rationale for the various treatment options. Although the book does not cite the original literature, it reflects the most current evidence available at the time of publication.

Handbook of Pediatric Epilepsy David C. Dredge.2016-07-10 Epilepsy is the most common neurological problem affecting children and adolescents, with an incidence rate of 1-2%. Diagnosing epilepsy in children is often complicated by age-dependent manifestations which can differ greatly from seizure disorders seen in adults. Thus, effective treatment and management depends on clinicians to establish an accurate diagnosis and choose appropriate therapy based on the likelihood of clinical benefit. Handbook of Pediatric Epilepsy will be a concise overview of seizures in infants, children, and adolescents, including a discussion of common types of seizure disorders, treatment options, recent drug developments, and evidence-based disease management guidelines.

Critical Care Handbook of the Massachusetts General Hospital Jeanine P. Wiener-Kronish.2015-10-13 Now reflecting a greater focus on today's multidisciplinary approach to care, Critical Care Handbook of the Massachusetts General Hospital, 6th Edition, remains your go-to guide for practical, complete, and current information on medical and surgical critical care. The user-friendly, outline format is designed for rapid reference, providing reliable, hospital-tested protocols that reflect today's most advanced critical care practices.

Neuroimaging .2016-07-12 Neuroimaging, Part Two, a volume in The Handbook of Clinical Neurology series, illustrates how neuroimaging is rapidly expanding its reach and applications in clinical neurology. It is an ideal resource for anyone interested in the study of the nervous system, and is useful to both beginners in various related fields and to specialists who want to update or refresh their knowledge base on neuroimaging. This second volume covers imaging of the adult spine and peripheral nervous system, as well as pediatric neuroimaging. In addition, it provides an overview of the differential diagnosis of the most common imaging findings, such as ring enhancement on MRI, and a review of the indications for imaging in the most frequent neurological syndromes. The volume concludes with a review of neuroimaging in experimental animals and how it relates to neuropathology. It brings broad coverage of the topic using many color images to illustrate key points. Contributions from leading global experts are collated, providing the broadest view of neuroimaging as it currently stands. For a number of neurological disorders, imaging is not only critical for diagnosis, but also for monitoring the effect of therapies, with the entire field moving from curing diseases to preventing them. Most of the information contained in this volume reflects the newness of this approach, pointing to the new horizon in the study of neurological disorders. Provides a relevant description of the technologies used in neuroimaging, such as computed tomography, magnetic resonance imaging, positron emission tomography, and several others Discusses the application of these techniques to the study of brain and spinal cord disease Explores the indications for the use of these techniques in various syndromes

Neurology and Clinical Neuroscience E-Book Anthony H. V. Schapira.2006-12-18 This brand-new text provides you with an easy-to-use, comprehensive reference that features a clinical perspective balanced with relevant basic science. Inside, you'll find discussions of the latest research and how it has led to a greater understanding of the cause of disease, as well as burgeoning tests and the latest therapeutic agents available. From Alzheimer's disease to vestibular system disorders, you'll find the practical guidance you need to diagnose effectively and provide an appropriate therapeutic approach for each individual case. Plus, a templated, four-color design offers you easy access to pertinent information Integrates basic science with clinical neurology to help you better understand neurologic diseases and provide the most accurate diagnosis and best treatment plan for each patient. Discusses the latest research results and offers new information on treatment options. Features the expertise of international authorities, providing a worldwide perspective. Uses a templated, four-color format that makes information accessible and easy to understand—particularly the basic science concepts.

Handbook of Developmental Cognitive Neuroscience, second edition Charles A. Nelson,Monica Luciana.2008-07-11 The second edition of an essential resource to the evolving field of developmental cognitive neuroscience, completely revised, with expanded emphasis on social neuroscience, clinical disorders, and imaging genomics. The publication of the second edition of this handbook testifies to the rapid evolution of developmental cognitive neuroscience as a distinct field. Brain imaging and recording technologies, along with well-defined behavioral tasks—the essential methodological tools of cognitive neuroscience—are now being used to study development. Technological advances have yielded methods that can be safely used to study structure-function relations and their development in children's brains. These new techniques combined with more refined cognitive models account for the progress and heightened activity in developmental cognitive neuroscience research. The Handbook covers basic aspects of neural development, sensory and sensorimotor systems, language, cognition, emotion, and the implications of lifelong neural plasticity for brain and behavioral development. The second edition reflects the dramatic expansion of the field in the seven years since the publication of the first edition. This new Handbook has grown from forty-one chapters to fifty-four, all original to this edition. It places greater emphasis on affective and social neuroscience—an offshoot of cognitive neuroscience that is now influencing the developmental literature. The second edition also places a greater emphasis on clinical disorders, primarily because such research is inherently translational in nature. Finally, the book's new discussions of recent breakthroughs in imaging genomics include one entire chapter devoted to the subject. The intersection of brain, behavior, and genetics represents an exciting new area of inquiry, and the second edition of this essential reference work will be a valuable resource for researchers interested in the development of brain-behavior relations in the context of both typical and atypical development.

Netter's Neurology E-Book Jayashri Srinivasan,Claudia Chaves,Brian Scott,Juan E. Small.2019-02-25 Perfect for residents, medical students, generalists, nurses, and other healthcare professionals who need a practical, working knowledge of neurology, Netter's Neurology, 3rd Edition, provides a concise overview highlighted by unique, memorable Netter illustrations. This award-winning visual resource showcases the well-known work of Frank H. Netter, MD, and his successor, Carlos Machado, MD, a physician who has created clear, full-color illustrations in the Netter tradition. Offers a quick and memorable summary of general neurology and its

intersection with internal medicine, neurosurgery, ophthalmology, psychiatry, and orthopaedics. Concise text is presented in a templated format for fast, easy access to information. Features more than 450 Netter and Netter-style images that highlight anatomy, pathophysiology, and clinical presentation related to neuroanatomical and neurologic concepts. Helps you make correlations between anatomy, pathology, physiology, and pharmacology in a clinical setting. Clinical vignettes throughout provide real-world applications to each topic. Features new chapters on Laboratory Evaluation in Neurology; Neuroimaging in Neurologic Disorders; and Neurologic Emergencies and Critical Care. Presents the underlying anatomy in living patients through neuroimaging coverage, including MR, CT, and PET.

The Massachusetts General Hospital Handbook of Neurology Alice W. Flaherty, Natalia S. Rost. 2011-12-26 Now in its revised, updated Second Edition, this pocket-sized handbook is a practical quick-reference guide to the diagnosis and management of neurologic diseases. It presents specific management recommendations in a succinct outline format and includes protocols, step-by-step tests and procedures, and treatment algorithms. This handbook is unique in its inclusion of material from related disciplines such as general medicine, cardiology, psychiatry, neurosurgery, neuroanatomy, and radiology. The authors offer guidance in using contemporary neuroimaging techniques in diagnosis.

Pocket Medicine Marc S. Sabatine. 2020-12-22 The flagship volume in the popular Pocket Notebook Series, *Pocket Medicine*, 7th Edition, is a must-have resource for fast answers to diagnostic questions you'll face on rounds and exams. It provides up-to-date, dependable guidance on the internal medicine information needed to make an accurate diagnosis and develop a treatment plan. Compiled by residents and attending physicians at Massachusetts General Hospital, this best-selling reference ensures that quick access to key clinical information and solutions to common problems in internal medicine is as close as your pocket! Now in the traditional binder you know and love! The thoroughly revised 7th Edition offers: Easy access to essential information on the most common disorders in cardiology, pulmonary medicine, gastroenterology, nephrology, hematology-oncology, infectious diseases, endocrinology, rheumatology, and neurology Focused coverage in a highly templated format, including bulleted lists, abbreviations, symbols, tables, and algorithms References to landmark papers to help you intelligently answer questions from attendings and residents - all from a trusted source acceptable for use on rounds User-friendly tabs and a 2-color design to help you find information quickly Ideal coverage for medical students, interns, residents, advanced practice nurses, PAs, and candidates reviewing for internal medicine board exams

Introduction to Clinical Neurology Douglas James Gelb. 2016 Offering a clear picture of neurology, this text is organized in the same way students learn neurology during their training, beginning with the initial neurologic exam and modifications on the exam to interpretation of the exam and problem solving. This edition features the latest drugs and treatments.

Adams and Victor's Manual of Neurology Maurice Victor, Allan H. Ropper. 2002 Presents easy to reference clinical information such as neuralgic evaluation and the available therapies. It includes information on the advances in stroke management, behavioral disorders, Alzheimer's, and Parkinson's. It uses algorithms, charts and tables to give the reader a focused quick reference.

Neurology of Vision and Visual Disorders . 2021-04-06 Neurology of Vision and Visual Disorders, Volume 178 in the Handbooks of Neurology series provides comprehensive summaries of recent research on the brain and nervous system. This volume reviews alterations in vision that stem from the retina to the cortex. Coverage includes content on vision and driving derived from the large amount of time devoted in clinics to determining who is safe to drive, along with research on the interplay between visual loss, attention and strategic compensations that may determine driving suitability. The title concludes with vision therapies and the evidence behind these approaches. Each chapter is co-written by a basic scientist collaborating with a clinician to provide a solid underpinning of the mechanisms behind the clinical syndromes. Reviews the neurological underpinnings of visual perception disorders Encompasses the cortex to the retina Covers functional organization, electrophysiology and subcortical visual pathways Discusses assessment, diagnosis and management of visual perception disorders Includes international experts from Australia, Canada, Denmark, Germany, Singapore, and the UK and US

Oxford American Handbook of Neurology Sid Gilman. 2010-05-18 The Oxford American Handbook of Neurology is a practical, quick-reference guide for use on the ward and in the clinic. It includes information on neurological assessment and common presentations and disorders, including sleep disorders, neurotrauma, and neurosurgery. Numerous neuro-imaging studies and diagrams supplement concise, to-the-point text. The book concludes with an appendix of frequently used scales and indices. It should find a place in the hands of all those caring for neurological patients.

Pocket Neurology M. Brandon Westover. 2016-01-04 Written by residents for residents, *Pocket Neurology*, 2nd Edition is your go-to resource for essential neurologic information in a high-yield, easy-to-use format. Concise and well organized, it provides must-know information on hospital- and clinic-based neurologic workup, diagnosis, and management. The second edition of this pocket-sized bestseller delivers highly relevant adult neurologic coverage in an easily portable source. Find what you need quickly and easily with concise text, numerous tables, and bulleted lists throughout. Progress logically from neurologic signs and symptoms to differential diagnosis, workup and diagnosis, assessment of risks and benefits of available treatments, to treatment and prognosis. Focus on the most important, highly relevant facts thanks to a, streamlined presentation that allows for more algorithms, tables, diagrams, and images. Stay up to date in every area of neurology with significantly revised chapters on stroke, epilepsy, dementia, and MS, and more drug dosing information regarding inpatient care. Consult this high-yield handbook by clinical presentation, such as coma, stroke, headaches, and seizures, or by special topic, such as neuroimaging, behavioral neurology, and sleep medicine. Learn from neurology residents and beginning neurology fellows in collaboration with attending neurologists at the Massachusetts General Hospital, Brigham and Women's Hospital, Children's Hospital Boston, and Beth Israel Deaconess Medical Center.

Neuroepidemiology . 2016-09-13 Neuroepidemiology covers the foundations of neuroepidemiological research and the epidemiology of disorders primarily affecting the nervous system, as well as those originating outside the nervous system. The etiology of many important central nervous system disorders remains elusive. Even with diseases where the key risk determinants have been identified, better prevention and therapy is needed to reduce high incidence and mortality. Although evolving technologies for studying disease provide opportunities for such, it is essential for researchers and clinicians to understand how best to apply such technology in the context of carefully characterized patient populations. By paying special attention to methodological approaches, this volume prepares new investigators from a variety of disciplines to conduct epidemiological studies in order to discern the etiologic factors and underlying mechanisms that influence the onset, progression, and recurrence of CNS disorders and diseases. The book also provides current information on methodological approaches for clinical neurologists seeking to expand their knowledge in research. Includes coverage of the foundations of neuroepidemiological research and the epidemiology of disorders primarily affecting the nervous system, as well as those originating outside the nervous system Describes the most recent methodologies to define and quantify the burden of CNS disorders and to understand the underlying mechanisms, with neuroimaging and molecular methods receiving particular emphasis Offers extensive description of those neurological conditions that are secondary to other diseases whose incidence is on the rise because of longer survival rates Features chapters authored by leaders in the field from around the globe

Critical Care Handbook of the Massachusetts General Hospital Edward A. Bittner. 2023-06 With concise, full-color coverage of this rapidly enlarging field, *Critical Care Handbook of the Massachusetts General Hospital*, Seventh Edition, is your go-to guide for practical, complete, and current information on medical and surgical critical care. Edited by Drs. Edward A. Bittner, Lorenzo Berra, Peter J. Fagenholz, Jean Kwo, Jarone Lee, and Abraham Sonny, this user-friendly handbook is designed for rapid reference, providing reliable, hospital-tested protocols that reflect today's most advanced critical care practices. An at-a-glance outline format and portable size make it an essential manual for medical students, residents with rotations in ICUs, and physicians and nurses who work in critical care. Reflects a multidisciplinary approach throughout, in a convenient size for on-the-go reference Contains well-written, comprehensive coverage of general principles, specific considerations such as ARDS, and health care services such as ICU handoffs and transitions Uses an efficient outline format with bolded key words and concepts Includes new chapters on critical care management of COVID-19, heart failure, and pulmonary hypertension Written by MGH attendings, fellows in critical

care, nurses, and residents in anesthesia, critical care, and pain medicine, with input from surgery, pulmonary care, pediatrics, neurology, and pharmacy Enrich Your eBook Reading Experience Read directly on your preferred device(s), such as computer, tablet, or smartphone. Easily convert to audiobook, powering your content with natural language text-to-speech.

The Massachusetts General Hospital Handbook of Pain Management Gary Brenner,James Rathmell.2020-08-20 Offering expert guidance from seasoned clinicians at Massachusetts General Hospital, this bestselling handbook provides accurate, clinically essential information in a portable, quick-reference format. Broad-based, multidisciplinary coverage draws from the disciplines of anesthesiology, neurology, behavioral medicine, nursing, psychiatry, and physical therapy to provide practical, evidence-based information for sound therapeutic choices. Now in full color for the first time, The Massachusetts General Hospital Handbook of Pain Management, Fourth Edition, contains numerous new chapters, new illustrations, and other features that keep you up to date with today's latest approaches to pain management.

Pocket Pediatrics Paritosh Prasad.2013-06-04 Prepared by residents and attending physicians at Massachusetts General Hospital, this pocket-sized loose leaf binder is created in the style of Pocket Medicine, one of the best-selling references for medical students, interns, and residents, and focuses on Pediatrics. This product can be used on the wards and for candidates reviewing for pediatric board exams. In bulleted lists, tables, and algorithms, Pocket Pediatrics provides key clinical information about common pediatric problems in cardiology, pulmonology, gastroenterology, nephrology, hematology-oncology, infectious diseases, endocrinology, rheumatology, and neurology as well as the well patient and the patient in ICU. There is also a 4-color insert chapter, containing pediatric clinical images in dermatology. The six-ring binder is portable to be carried with students, residents or physicians and allows users to add their own notes.

Comprehensive Review in Clinical Neurology Esteban Cheng-Ching,Lama Chahine,Eric P. Baron,Alexander Rae-Grant.2012-03-28 This new review textbook, written by residents and an experienced faculty member from Cleveland Clinic, is designed to ensure success on all sorts of standardized neurology examinations. Presented in a comprehensive question-and-answer format, with detailed rationales, Comprehensive Review in Clinical Neurology is a must-have for both aspiring and practicing neurologists and psychiatrists preparation to take the RITE, the American Board of Psychiatry and Neurology written exams, and various recertification exams.

Oxford American Handbook of Neurology Sid Gilman.2010-08-01 The Oxford American Handbook of Neurology is a practical, quick-reference guide for use on the ward and in the clinic. It includes information on neurological assessment and common presentations and disorders, including sleep disorders, neurotrauma, and neurosurgery. Numerous neuro-imaging studies and diagrams supplement concise, to-the-point text. The book concludes with an appendix of frequently used scales and indices. It should find a place in the hands of all those caring for neurological patients.

Neurogenetics .2018-01-08 Genetic methodologies are having a significant impact on the study of neurological and psychiatric disorders. Using genetic science, researchers have identified over 200 genes that cause or contribute to neurological disorders. Still an evolving field of study, defining the relationship between genes and neurological and psychiatric disorders is evolving rapidly and expected to grow in scope as more disorders are linked to specific genetic markers. Part I covers basic genetic concepts and recurring biological themes, and begins the discussion of movement disorders and neurodevelopmental disorders, leading the way for Part II to cover a combination of neurological, neuromuscular, cerebrovascular, and psychiatric disorders. This volume in the Handbook of Clinical Neurology will provide a comprehensive introduction and reference on neurogenetics for the clinical practitioner and the research neurologist. Presents a comprehensive coverage of neurogenetics Details the latest science and impact on our understanding of neurological psychiatric disorders Provides a focused reference for clinical practitioners and the neuroscience/neurogenetics research community

The Cerebellum: From Embryology to Diagnostic Investigations .2018-06-08 The Cerebellum: From Embryology to Diagnostic Investigations, Volume 154 is designed to update the reader on the latest and clinically relevant advances in the study of cerebellar diseases in children and adults. It is organized into sections detailing: (1) Embryology, Anatomy and Function, and (2) Diagnostic investigations: Neuroimaging, and includes content on conventional sequences, diffusion tensor imaging, functional MRI, and connectivity studies. Its companion volume, The Cerebellum: Disorders and Treatment, describes disorders (starting from the fetal cerebellum, to adult cerebellum) encountered during daily practice and therapy (including insights into innovative drug and rehabilitative approaches to treat children and adults with cerebellar disorders). Provides an in-depth understanding of the cerebellum and its involvement in a wide variety of diseases Explores the long-term outcome data of pediatric cerebellar diseases and potential problems in adult life for patients with pediatric cerebellar diseases Features chapters co-authored by two experts, combining expertise in both pediatric and adult cerebellar diseases

Handbook of Cerebrovascular Disease and Neurointerventional Technique Mark R. Harrigan,John P. Deveikis.2024-01-04 This fourth edition offers a practical guide to endovascular treatment of cerebrovascular disease and provides a comprehensive reference for the related neurovascular anatomy and the various disorders that affect the vascular system. Chapters cover fundamental principles underlying cerebral and spinal angiography; interventional techniques, devices, and practice guidelines; and commonly encountered cerebrovascular disorders for which interventional and endovascular methods are appropriate Building on the previous edition, the text is presented similarly in style and scope to emphasize accessibility and ease of reading. All chapters are fully updated to include more recent data, and obsolete products and techniques are replaced with the most current technology. Some key updates include: A greater emphasis on the use of radial artery access for the discussed endovascular techniques. The associations of COVID-19 with ischemic stroke and the implications of providing care for cerebrovascular patients during a pandemic. An extensive update to the acute ischemic stroke chapter with new references and format to more closely follow the format of other chapters in that section. Expansion of the pediatric sections of disease chapters, including discussions of genetic associations with disease. This is an ideal guide for clinicians and trainees in neurology, neurosurgery and neuroradiology, as well as practicing clinicians in related fields caring for patients with cerebrovascular disease.

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