

Pediatric Nih Stroke Scale

The Stroke Book Handbook of Cerebrovascular Disease and Neurointerventional Technique The Textbook of Emergency Cardiovascular Care and CPR Stroke E-Book NIH Stroke Scale Ischemic Stroke: From Basic Mechanisms to New Drug Development ICU Nursing Priorities for Stroke Patients , An Issue of Critical Care Nursing Clinics of North America Principles of Neurological Surgery E-Book Current Review of Cerebrovascular Disease Practical Teaching in Emergency Medicine Foundations for Clinical Neurology Roberts and Hedges' Clinical Procedures in Emergency Medicine E-Book Rutherford's Vascular Surgery, 2-Volume Set Current Advances and Future Trends in Vascular Neurology, An Issue of Neurologic Clinics, E-Book Measurement Scales Used in Elderly Care Brain Edema XI Mastering ACLS. Emergency Medical Services Pediatric Imaging for the Emergency Provider E-Book The Pocketbook for PACES Michel T. Torbey Mark R. Harrigan John M. Field James C. Grotta National Institute of Neurological Disorders and Stroke (U.S.) C. Y. Hsu Mary Amatangelo Richard Ellenbogen Marc Fisher Robert L. Rogers Robert Laureno MD James R. Roberts Jack L. Cronenwett Michael J. Schneck Abhaya Gupta T. Kuroiwa Jane H. Brice Robert Vezzetti Rupa Bessant

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a concise and practical reference that will help physicians become more comfortable with decision making and management of the critically ill cerebrovascular patient contributors from leading stroke centers cover a wide range of common conditions such as ischemic and hemorrhagic strokes subarachnoid hemorrhage and aneurysms and provide focused protocols for assessing and treating patients in the emergency room intensive care unit or hospital floor the book is designed for use by busy professionals who need quick answers and chapters are packed with algorithms and summary tables providing immediate access to key information

this book offers a practical guide to endovascular treatment of cerebrovascular disease and provides a concise reference for the related neurovascular anatomy and the various disorders that affect the vascular system fully revised and updated the information is accessible and easy to read it discusses 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 new topics and features include intracerebral and intraventricular hemorrhage intracranial tumor embolization vasculitis work up and management percutaneous carotid artery puncture technique and pediatric aspects of neurointerventional techniques and disease states handbook of cerebrovascular disease and neurointerventional technique 3rd edition is a portable and concise resource for interventional neuroradiologists neurologists neurosurgeons cardiologists and vascular surgeons

with an editorial team of leading experts from the american college of emergency physicians and the american heart association this book is the first complete clinically oriented reference textbook in emergency cardiovascular care and cpr the book translates bench research to the clinician s bedside needs and addresses end of life issues the content is appropriate for a large audience including early caregivers emergency department and ccu nurses students residents fellows and hospitalists responsible for cardiovascular emergency situations a companion website will include the fully searchable text instructional videos produced by the aha and links to acc aha ase acep and ilcor guidelines and policy statements

authored by the world's foremost stroke experts this classic text brings you fully up to date with current research findings and management approaches for cerebrovascular disease stroke pathophysiology diagnosis and management 7th edition covers every aspect of this fast moving field and is an ideal resource for stroke specialists general neurologists and other medical professionals with an interest in stroke you will find expert clinical guidance comprehensive pathophysiology coverage data from recent trials advances in diagnostic tests full color ct images pathology slides and much more for a complete picture of today's stroke medicine helps you recognize the clinical manifestations of stroke use the latest laboratory and imaging studies to arrive at a diagnosis and generate an effective medical and surgical treatment plan keeps you abreast of the overwhelming volume of studies and guidelines in this dynamic field providing clear summaries and practical evaluations of all relevant data contains updates throughout including the latest clinical trials thrombectomy dawn defuse genetics research prevention research new therapies and the new guidelines from the asa includes new slides for lectures covering basic science case studies and interventional treatment overviews features a key points summary at the beginning of each chapter so you can quickly find important information provides abundant full color ct images and pathology slides that help you make efficient and accurate diagnoses

stroke is the third leading cause of death in industrialized countries and the number one cause of disability in adults ischemic strokes constitute approximately 80 of all strokes and until recently no effective therapies had been available the successful tissue plasminogen activator tpa trials open a new era of stroke management with a proven therapeutic now available to patients if they arrive at the hospital within hours of the onset of symptoms recent advances in our understanding of the molecular mechanisms of ischemic brain injury and vascular pathology have opened up new avenues for the development of novel therapeutic strategies the premise that substantial reduction of brain damage after ischemic stroke by therapeutic intervention has now been confirmed in animal stroke models sets a realistic goal for future treatment of stroke patients this book covers topics ranging from fundamental molecular mechanisms of ischemic brain injury to the most current views on the clinical stroke trials and academic and industrial efforts to develop new drugs the authors are leading authorities in their own fields in basic and clinical stroke research as a timely and comprehensive volume it will be of immense value to basic and

clinical investigators neurologists and neurosurgeons who manage stroke patients neuroscientists interested in various aspects of brain injury and researchers in the pharmaceutical industry who are engaged in new drug development

in collaboration with consulting editor dr cynthia bautista dr mary amatangelo has put together a comprehensive issue on nursing priorities for the stroke patient expert authors have contributed clinical review articles on the following topics the neurologic exam large vessel occlusion blood pressure control for ischemic stroke malignant hemispheric stroke priority nursing interventions caring for the stroke patient monitoring for post stroke seizures cryptogenic stroke in house stroke code why stroke certification matters stroke rehabilitation and ethical concerns in caring for the stroke patient readers will come away with the information they need to improve outcomes for stroke patients in the icu

perfect for anyone considering or training in this challenging specialty principles of neurological surgery 4th edition by drs richard g ellenbogen laligam n sekhar and neil kitchen provides a clear superbly illustrated introduction to all aspects of neurosurgery from general principles to specific techniques thorough updates from leading authors ensure that you ll stay abreast of the latest advances in every area of neurosurgery including pre and post operative patient care neuroradiology pediatric neurosurgery neurovascular surgery trauma surgery spine surgery oncology pituitary adenomas cranial base neurosurgery image guided neurosurgery treatment of pain epilepsy surgery and much more offers comprehensive coverage without being encyclopedic just the right amount of information for those in training or who need an introduction to the field provides a strong visual understanding of the essentials of neurosurgery with abundant high quality illustrations including imaging pathology clinical and operative photographs surgical line drawings diagrams tables and figures presents information in an easy to understand well written manner helping you quickly grasp the principles and problems of today s neurosurgery features new and improved videos more emphasis on anatomy and radiology and new evidence and techniques keeping you up to date with the latest advances in the field expert consulttm ebook version included with purchase this enhanced ebook experience allows you to search all of the text figures and references from the book on a variety of devices

new exciting and innovative advances in the field of cerebrovascular medicine

continue to occur at a rapid pace the fourth edition of current review of cerebrovascular disease provides an update on these rapidly evolving topics and a gives the reader insight into the thought provoking issues in stroke neurology that have undergone tremendous changes during the past two years the volume covers four main sections basic science diagnostics clinical aspects and treatment

emergency medicine attendings who wish to hone their teaching skills can find a number of books on educational strategies written by physicians from other disciplines however until the publication of the first edition of this book they did not have access to a text written by emergency medicine physicians on methods of teaching that are directly applicable to teaching em this book was compiled to meet that need following the introductory section which provides important background information the book s contents are organized into 4 sections that correspond to the core needs and interests of em educators section 2 focuses on practical and ethical considerations of teaching in the ed section 3 provides strategies for teaching specific groups of learners section 4 looks at the skills that are characteristic of the best em educators and section 5 looks indepthly at specific teaching techniques and strategies now more than ever this book addresses the needs of physician educators from all over the world new chapters discuss lecturing to an international audience using simulation as a teaching tool how to make journal club work for you and other topics that are of broad interest to medical educators in this field in general each chapter has been updated and reviewed to make sure the content was something that emergency physician educators could use in any country the chapter contributors are widely regarded as leaders in the field of emergency medicine education and faculty development authors were given free rein to develop their chapters and write in their own style they were asked to present their personal views on how to successfully teach the art of emergency medicine rather than review evidence based guidelines regarding medical education as a result most of the chapters have few references this first person approach to a multi authored textbook yields a compilation that varies in style from chapter to chapter and exposes the reader to a variety of communication techniques

foundations for clinical neurology is divided in to three primary sections the first section practicing neurology covers bedside investigation diagnosis imaging techniques and therapeutics section 2 topics in neurologic disease reviews topics in neurologic disease that are often overlooked but still of interest and the third section

perspectives provides insight in to how we talk think and develop concepts in neurology with the understanding of the evolution of neurologic concepts the terminology and classifications used by neurologists and the methodologies used to prove cause of disorder and disease the practicing neurologist can then provide the most effective care

roberts and hedges clinical procedures in emergency medicine continues its long tradition of being the most well known and trusted procedures manual in emergency medicine the newly revised 6th edition of this classic medical reference has been thoroughly updated with step by step review procedure and ultrasound boxes covering the latest equipment devices drug therapies and techniques you need to know for effective practice of emergency medicine you ll access complete and detailed guidance on exactly when how and why to perform all of today s common and uncommon procedures and get the best results understand the ins and outs of every procedure you re likely to consider such as how why when to and when not to perform them in addition to other emergency procedures that may be an option rapidly review the entire contents online including brand new videos of common and complex procedures at expert consult see entire procedures at a glance with the addition of new procedure boxes which offer step by step visual instruction on over 250 emergency techniques ideal for point of care reference these procedure boxes also serve as a comprehensive mini atlas and are especially useful for less encountered procedures or those that require complex equipment easily apply the latest emergency ultrasound techniques through new ultrasound boxes all of which are expertly written and richly illustrated with photographs of the technique as well as screen captures of the us images master today s hottest new procedures including ultrasound for diagnosis of pneumothorax loop abscess drainage pediatric fluid resuscitation and video assisted intubation clearly and efficiently visualize all emergency procedures with a complete overhaul of figures now nearly all in full color new diagnostic images representing multiple modalities and online only procedural videos demonstrating key techniques your purchase entitles you to access the web site until the next edition is published or until the current edition is no longer offered for sale by elsevier whichever occurs first elsevier reserves the right to offer a suitable replacement product such as a downloadable or cd rom based electronic version should access to the web site be discontinued

rutherford s vascular surgery the most acclaimed comprehensive reference in its field

presents definitive state of the art guidance on every aspect of vascular health care equipping you to make the best clinical decisions and optimize outcomes extensively revised by many new international authors led by drs jack cronenwett and k wayne johnston and now published in association with the society for vascular surgery this 7th edition provides the authoritative answers that surgeons interventionalists and vascular medicine specialists need to provide effective care for vascular surgery patients consult this title on your favorite e reader with intuitive search tools and adjustable font sizes elsevier ebooks provide instant portable access to your entire library no matter what device you re using or where you re located get answers you can depend on now published in association with the society for vascular surgery rutherford s delivers the world s most trusted information on all major areas of vascular health care written by international experts with up to date bibliographies and annotated recommended references overcome any clinical challenge with in depth sections on fundamental considerations patient evaluation atherosclerotic risk factors perioperative care bleeding and clotting complications venous disease lymphedema arteriovenous anomalies hemodialysis access miscellaneous technique grafts and devices cerebrovascular disease lower extremity arterial disease upper extremity arterial disease arterial aneurysms renal and mesenteric disease and trauma and acute limb ischemia choose the best management option for each patient with discussions of operative endovascular and non operative approaches for vascular conditions access the complete contents of rutherford s vascular surgery online at expertconsult com with monthly updates from the journal of vascular surgery and the european journal of vascular and endovascular surgery plus videos of procedures an image library review questions and more master the latest developments techniques and approaches with thorough updates on endovascular applications vascular access imaging non operative management and much more view clinical and physical findings and operative techniques more vividly with a new full color layout and more full color images

in this issue of neurologic clinics guest editor dr michael j schneck brings his considerable expertise to the topic of current advances and future trends in vascular neurology top experts discuss biomarkers in ischemic and hemorrhagic stroke ai and other computer prediction tools in stroke cardioembolic stroke small vessel disease advances and future trends in the diagnosis and management of subarachnoid hemorrhage and more contains 14 relevant practice oriented topics including new

paradigms in stroke rehabilitation the role of vascular neurology specialists future trends in endovascular therapies beyond thrombolysis future directions in the diagnosis and management of intracranial arterial disease advances in genetics in stroke and more provides in depth clinical reviews on current advances and future trends in vascular neurology offering actionable insights for clinical practice presents the latest information on this timely focused topic under the leadership of experienced editors in the field authors synthesize and distill the latest research and practice guidelines to create clinically significant topic based reviews

this unique concise ready reference for daily use collates for the first time the most useful practical and simple assessment scales used in geriatric settings it provides tools to identify clinical conditions and health outcomes objectively and reliably it is essential as a clinical primer and everyday reference guide for all practising and training members of multidisciplinary teams including consultants and doctors in specialist training career grade doctors and general practitioners and medical students nurses health visitors dieticians and social workers allied health professionals such as physiotherapists occupational therapists speech and language therapists and managers of elderly care services assessment is central to the practice of geriatric medicine all members of the multidisciplinary team require a sound knowledge of the basic principles of measurement scales we need to be competent in using and selecting appropriate scales understanding which scales are valid and fit for purpose unfortunately up to now this has been a difficult task often requiring reference to original papers dr gupta s scholarship has come to the rescue he has trawled through the many hundreds of scales available selecting those most useful for the specialty this book will be valuable to all members of the multidisciplinary team dr gupta has done an excellent job outlining the theory and practice of measurement scales he has put together an extremely useful compendium of scales i congratulate him and wish his publication every success i can foresee this publication becoming an essential text for every unit library and valuable book for individual clinicians dr jeremy playfer in his foreword this book summarises the most commonly used validated assessment scales which can be used by medical students postgraduate trainees consultants and the multi disciplinary team members i hope a copy of this book will be kept on every ward outpatient department and gp practice for daily use and reference professor bim bhowmick obe in his foreword

brain edema is a simple phenomenon an abnormal increase of brain tissue volume by

the increase of brain tissue water content however the etiology is not simple and relating to a wide variety of neurological disorders including ischemia trauma tumor hemorrhage and hydrocephalus it is still a major cause of death in the neurological neurosurgical ward this volume is an up to date report on progress in brain edema research diagnosis and treatment including papers presented at the 12th international symposium on brain edema and brain tissue injury in 2002 major topics include molecular biology and blood brain barrier disorders ischemic and traumatic brain edema imaging and diagnosis of brain edema treatment and radiation effect various papers in the rapidly growing fields of neuroimaging and molecular medicine are also included

mastering acls second edition will help health care professionals successfully complete the american heart association s advanced cardiac life support course and certification exam this quick review outline format study guide covers the core knowledge and skills needed for acls including detailed illustrated life support techniques core case studies arrhythmias defibrillation procedures i v techniques cardiovascular pharmacology myocardial infarction and special resuscitation situations now in full color this edition features 200 illustrations and algorithms expanded chapter quizzes a comprehensive test expanded information on automated external defibrillators and additional case scenarios in the megacode and other chapters a new appendix reviews basic cardiac life support guidelines

the two volume emergency medical services clinical practice and systems oversight delivers a thorough foundation upon which to succeed as an ems medical director and prepare for the naemsp national ems medical directors course and practicum focusing on ems in the real world the book offers specific management tools that will be useful in the reader s own local ems system and provides contextual understanding of how ems functions within the broader emergency care system at a state local and national level the two volumes offer the core knowledge trainees will need to successfully complete their training and begin their career as ems physicians regardless of the ems systems in use in their areas a companion website rounds out the book s offerings with audio and video clips of ems best practice in action readers will also benefit from the inclusion of a thorough introduction to the history of ems an exploration of ems airway management including procedures and challenges as well as how to manage ventilation oxygenation and breathing in patients including cases of respiratory distress practical discussions of medical problems including the

challenges posed by the undifferentiated patient altered mental status cardiac arrest and dysrhythmias seizures stroke and allergic reactions an examination of ems systems structure and leadership

children and infants comprise up to 20 of emergency department visits and emergency physicians must be knowledgeable in choosing the most appropriate imaging modality to arrive at an accurate diagnosis and provide optimal patient care written specifically for the non specialist and those with limited pediatric training pediatric imaging for the emergency provider provides expert guidance in this challenging area abundant high quality imaging examples cover the full range of pediatric disorders you re likely to see including trauma musculoskeletal pulmonary ent cardiac genitourinary gastroenterology neurological and neonatal patients presents more than 80 common and important rare cases supported with 450 images across relevant modalities including ultrasound radiography ct and mri identifies key radiographic findings for various pediatric conditions including congenital heart lesions surgical entities infectious disease processes and traumatic injuries accompanies images with clear concise text that makes it easy to grasp the most clinically significant points of each case provides expert guidance on best practices in important areas of pediatric imaging such as sedation ionizing radiation exposure reduction and imaging modality selection

this book provides an easily portable yet comprehensive guide to the paces examination it includes all of the most relevant clinical information for the paces exam supplemented by tips supplied by the highly experienced chapter authors the main aim of the book is to consolidate candidates theoretical knowledge and help them apply it to the clinical examination scenario in addition the book forms an excellent pocket reference for trainees in acute medicine accident and emergency medicine anaesthetics and critical care and general practice

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