Springer Series in Translational Stroke Research

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Vascular Mechanisms in CNS Trauma



Vascular Mechanisms In Cns Trauma Springer Series In Translational Stroke Research

Leanne Aitken, Andrea Marshall, Wendy Chaboyer

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ACCCN's Critical Care Nursing - E-Book Leanne Aitken, Andrea Marshall, Wendy Chaboyer, 2015-10-01 With each edition ACCCN's Critical Care Nursing has built on its highly respected reputation Its contributors aim to encourage and challenge practising critical care nurses and students to develop world class critical care nursing skills in order to ensure delivery of the highest quality care Endorsed by the Australian College of Critical Care Nurses ACCCN this 3rd edition presents the expertise of foremost critical care leaders and features the most recent evidence based research and up to date advances in clinical practice technology procedures and standards Expanded to reflect the universal core elements of critical care nursing practice authors Aitken Marshall and Chaboyer have retained the specific information that captures the unique elements of contemporary critical care nursing in Australia New Zealand and other similar practice environments Structured in three sections ACCCN s Critical Care Nursing 3e addresses all aspects of critical care nursing including patient care and organisational issues while highlighting some of the unique and complex aspects of specialty critical care nursing practice such as paediatric considerations trauma management and organ donation Presented in three sections Scope of Critical Care Principles and Practice of Critical Care Speciality Practice Focus on concepts that underpin practice essential physical psychological social and cultural care New case studies elaborate on relevant care issues Practice tips highlight areas of care particularly relevant to daily clinical practice Learning activities support knowledge reflective learning and understanding Additional case studies with answers available on evolve NEW chapter on Postanaesthesia recovery Revised coverage of metabolic and nutritional considerations for the critically ill patient Aligned with the NEW ACCCN Standards for Practice

ACCCN's Critical Care Nursing Leanne Aitken, Andrea Marshall, Wendy Chaboyer, 2016-01-04 With each edition ACCCN s Critical Care Nursing has built on its highly respected reputation Its contributors aim to encourage and challenge practising critical care nurses and students to develop world class critical care nursing skills in order to ensure delivery of the highest quality care Endorsed by the Australian College of Critical Care Nurses ACCCN this 3rd edition presents the expertise of foremost critical care leaders and features the most recent evidence based research and up to date advances in clinical practice technology procedures and standards Expanded to reflect the universal core elements of critical care nursing practice authors Aitken Marshall and Chaboyer have retained the specific information that captures the unique elements of contemporary critical care nursing in Australia New Zealand and other similar practice environments Structured in three sections ACCCN s Critical Care Nursing 3rd Edition addresses all aspects of critical care nursing including patient care and organisational issues while highlighting some of the unique and complex aspects of specialty critical care nursing practice such as paediatric considerations trauma management and organ donation Presented in three sections Scope of Critical Care Principles and Practice of Critical Care Speciality Practice Focus on concepts that underpin practice essential physical psychological social and cultural care New case studies elaborate on relevant care topics Research vignettes explore

a range of topics Practice tips highlight areas of care particularly relevant to daily clinical practice Learning activities support knowledge reflective learning and understanding Additional case studies with answers available on evolve NEW chapter on Postanaesthesia recovery Revised coverage of metabolic and nutritional considerations for the critically ill patient Aligned with the NEW ACCCN Standards for Practice Vascular Mechanisms in CNS Trauma Eng H. Lo, Josephine Lok, MingMing Ning, Michael J. Whalen, 2013-11-04 While there are a number of books on the market that deal with neuronal mechanisms and targets the proposed book will be the only one to cover the vascular aspects of CNS trauma The contributing authors will present basic mechanisms explain cutting edge experimental models and techniques and provide several clinical chapters that provide treating physicians with some insight on the cases that they see in the ICU The table of contents is diverse and comprehensive with chapters on molecular mechanisms physiology pharmacology stem cells genomics and proteomics in vivo MRI and PET as well as the clinical management of vascular parameters Neonatal Medicine David M. Wong, Pamela A. Wilkins, 2024-02-06 Equine Neonatal Medicine A comprehensive guide to medical care for pregnant mares and neonatal foals Equine Neonatal Medicine offers an in depth comprehensive reference for the clinical management of pregnant and periparturient mares and neonatal foals Edited by leading experts in the field and written by experienced equine specialists this textbook covers all aspects of providing veterinary care to mares and neonatal foals Encompassing physiology pathophysiology theory and practice this textbook offers an authoritative well illustrated reference to equine perinatology Topics covered include fetal monitoring parturition and peri parturient disorders in the mare as well as diagnostic and therapeutic options for ill neonatal foals. The book Covers aspects of veterinary care for the pregnant and peri parturient mare and how to diagnose and treat the ill neonate Discusses fetal monitoring and parturition and peri parturient disorders in the mare Presents an exhaustive detailed and comprehensive reference for any veterinary practitioner involved with breeding management of horses and the care of neonatal foals Provides a clinical perspective including both theory and practice Features more than 600 color images and diagrams to demonstrate the concepts discussed Equine Neonatal Medicine is an essential reference for any veterinary practitioner engaged with mares and foals including specialists in equine medicine equine and mixed animal practitioners ambulatory practitioners and Immunological Mechanisms and Therapies in Brain Injuries and Stroke Jun Chen, Xiaoming veterinary students Hu, Mary Stenzel-Poore, John H. Zhang, 2013-11-09 Recent research has revealed the importance of immunological mechanisms and inflammation in delaying damage and or promoting repair after an acute injury to the central nervous system This book provides a comprehensive and up to date overview of the role of immunological mechanisms and therapies for treating acute neurological injuries such as cerebral ischemia hemorrhage and brain and spinal cord trauma In several sections the contributing authors provide a review of immunological mechanisms involved in neurological injury and of various translational and clinical research aimed at harnessing those mechanisms for better patient outcomes

International Books in Print, 1986 Innate Tolerance in the CNS Jeffrey M. Gidday, Miguel A. Perez-Pinzon, John H. Zhang, 2012-09-21 Cerebral preconditioning is a phenomenon wherein a mild insult or stress induces cellular and tissue adaptation or tolerance to a later severe injury therefore reflecting the efficacy of endogenous mechanisms of cerebrovascular protection Initially identified for rapid cardiac protection preconditioning has expanded to all aspects of CNS protection from ischemia trauma and potentially neurodegeneration Many different stimuli or stressors have been identified as preconditioning agents suggesting a downstream convergence of mechanisms and underscoring the potential for translational application of preconditioning in the clinic Moreover the fundamental mechanisms responsible for preconditioning induced tolerance will help in the design novel pharmacological approaches for neuroprotection While stroke and many other brain injuries are not predictable in some populations e g metabolic syndrome patients undergoing carotid endarterectomy aneurysm clipping or with recent TIAs the risk for stroke is identifiable and significant and preconditioning may represent a useful strategy for neuroprotection For unpredictable injuries post conditioning the brain or inducing endogenous protective mechanisms after the initial injury can also abrogate the extent of injury Finally remote pre and post conditioning methods have been developed in animals and are now being tested in clinical trials wherein a brief noninjurious stress to a noncerebral tissue i e skeletal muscle can provide protection to the CNS and thereby allows clinicians the opportunity to circumvent concerns regarding the direct preconditioning of neurological tissues **Medical and Health** Care Books and Serials in Print ,1997 Translational Stroke Research Paul A. Lapchak, John H. Zhang, 2012-03-23 This volume sets a basis for effective translational research Authored by experts in the field of translational stroke research each chapter specifically addresses one or more components of preclinical stroke research The emphasis is placed on target identification and drug development using state of the art in vitro and in vivo assays in combination with in vitro toxicology assays AMDE and clinical design Cellular Therapy for Stroke and CNS Injuries Li-Ru Zhao, John H. Zhang, 2014-11-24 Cellular therapy for stroke and neural trauma has gained worldwide attention during the last decade and has shown some promising results Various cells including neural stem cells bone marrow stem cells endothelial progenitor cells and many others have had protective or regenerative effects in animal models The proposed book will address recent research on all relevant cell types In addition it will provide information on cell isolation and culture skills transplantation methods and neurological functional evaluations This is the first book to focus on cellular therapy for stroke and other CNS injuries

Non-Neuronal Mechanisms of Brain Damage and Repair After Stroke Jun Chen, John H. Zhang, Xiaoming Hu, 2016-08-11 This book provides a comprehensive overview of the latest research in the role of non neuronal cells astrocytes oligodendrocytes endothelial cells pericytes microglia and other immune cells in ischemic brain injury and long term recovery In these cases neurodegeneration and brain repair are controlled in a sophisticated system incorporating interactions between different cell types and cellular systems Also explored are the therapeutic strategies that target non

neuronal responses after stroke and their translational potentials **Subject Guide to Books in Print** ,1983 Bowker's Medical Books in Print .1974 American Book Publishing Record ,1985 Whitaker's Books in Print .1998 White Matter Injury in Stroke and CNS Disease Selva Baltan, S. Thomas Carmichael, Carlos Matute, Guohua Xi, John H Zhang, 2013-11-19 White matter injury can result from both ischemic and hemorrhagic stroke as well as a host of other CNS diseases and conditions such as neonatal injuries neurodegenerative disorders including Alzheimer's disease traumatic brain injuries carbon monoxide poisoning and drug or alcohol overdoses. The extent of white matter injury is extremely important to patient outcomes Several recent technological developments including advanced neuroimaging and the breeding of new rodent models of white matter injury have provided growing insight into initial damage and repair after a stroke or other damaging event The proposed book will be the first to provide a systematic expert summary of normal white matter morphology as well as white matter injury following stroke and other CNS injuries Cerebral Venous System in Acute and Chronic Brain Injuries Min Lou, Jianmin Zhang, Yilong Wang, Yan Qu, Wuwei Feng, Xunming Ji, John H. Zhang, 2018-11-10 Provides important information from anatomy to pathophysiology and covers most neurological disorders that involve venous circulation Venous circulation has not been extensively studied and we know relatively little about cerebral venous circulation Venous circulation contributes to half of the brain circulation and about 70% of the blood in the brain is venous blood Veins and venules play extremely important roles in brain circulation especially during pathologies such as brain edema BBB disruption elevation of intracranial pressure during and after ischemic and hemorrhagic stroke events traumatic brain injury neurodegerative disorders in adults and newborns Occlusion of veins or sinuses by thrombus compression of veins and venules by tumor and edematous tissues elevation of venous pressure during cranial hypertension all lead to fatal insults such as venous infarction and hemorrhage Cellular and Molecular Approaches to Regeneration and Repair Paul A. Lapchak, John H. Zhang, 2017-11-04 This book discusses recent advances in the field of translational stroke research The editors have designed the book to provide new insight into the importance of regeneration and repair mechanisms for stroke victims The editors have brought together a talented group of international stroke researchers and clinicians to contribute to this volume which is written for students researchers and physicians in biotechnology neurosciences neurology neuroradiology and neurosurgery Throughout the world stroke is still a leading cause of mortality and morbidity there are 152 000 strokes in the United Kingdom 62 000 in Canada and approximately 15 million people worldwide Large communities of stroke survivors are eagerly awaiting scientific advances in translational stroke research related to regeneration and recovery of function that would offer new therapeutics for rehabilitation and regeneration utilizing novel stem cell and molecular based approaches This volume will allow the reader to undersnd the future of stroke treatment from its inception in the laboratory through to clinical trial design The reader will learn about the recent advances made in these areas related to basic and applied stroke research and their translational potential Dr Paul A Lapchak is Professor of Neurology and

Director of Translational Research in the Departments of Neurology Neurosurgery at Cedars Sinai Medical Center in Los Angeles CA USA Dr Lapchak is an internationally recognized expert conducting translational drug development research for ischemic and hemorrhagic stroke Dr John H Zhang is Professor of Anesthesiology Neurosurgery Neurology and Physiology and Director Center for Neuroscience Research at Loma Linda University School of Medicine Loma Linda CA USA Dr Zhang is an internationally recognized expert working on drug development for hemorrhagic stroke

Therapeutic Intranasal

Delivery for Stroke and Neurological Disorders Jun Chen, Jian Wang, Ling Wei, John H. Zhang, 2019-06-03 The blood brain barrier serves to encapsulate and protect the central nervous system but it also presents a major barricade to therapeutic drug delivery Poor penetration is the most common hurdle to translating a promising experimental therapy that uses invasive delivery methods to a clinically useful application In the last 10 years intranasal delivery of various therapeutic compounds including small chemicals large proteins and even stem cells has proven to be very effective in bypassing the blood brain barrier and has led to some important advances in translational research for stroke and other neurological diseases The proposed book will bring together reports from various labs around the world who have had successes in pre clinical studies of intranasal therapies for various diseases including adult and perinatal stroke Alzheimer's Parkinson's and others

Neuroprotective Therapy for Stroke and Ischemic Disease Paul A. Lapchak, John H. Zhang, 2017-01-12 A critical and comprehensive look at current state of the art scientific and translational research being conducted internationally in academia and industry to address new ways to provide effective treatment to victims of ischemic and hemorrhagic stroke and other ischemic diseases Currently stroke can be successfully treated through the administration of a thrombolytic but the therapeutic window is short and many patients are not able to receive treatment Only about 30% of patients are cured by available treatments In 5 sections the proposed volume will explore historical and novel neuroprotection mechanisms and targets new and combination therapies as well as clinical trial design for some of the recent bench side research

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