

Role of Adenosine in Cerebral Metabolism and Blood Flow

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**Louis R. Caplan, Jose Biller, Megan C.
Leary, Eng H. Lo, Ajith J Thomas, Midori
Yenari, John H. Zhang**

Role Of Adenosine In Cerebral Metabolism And Blood Flow:

Role of Adenosine in Cerebral Metabolism And Blood Flow Vladimir Stefanovich, I. Okyayuz-Baklouti, 1988-12 It is becoming increasingly realized that adenosine plays an important role in the central metabolism and blood flow and that therapeutic possibilities may arise from the pharmacological manipulation of the adenosine system The growing interest in this field has prompted a group of international experts to contribute to this volume on adenosine The book contains thorough reviews on adenosine research and presents numerous new ideas and data on the role and function of adenosine in the mammalian brain

Caffeine and Behavior: Current Views & Research Trends B.S. Gupta, Uma Gupta, 2020-03-05 The psychobehavioral effects of caffeine on humans is analyzed in this book from an experimental approach Caffeine and Behavior Current Views and Research Trends is unique in its emphasis on empirical research and its inclusion of articles concerning the addictive potential of caffeine Topics covered include addiction neurotransmission

Cerebral Ischemia and Resuscitation Avital Schurr, Benjamin M. Rigor, 1990-09-24 This fascinating monograph is filled with information formerly found only in periodicals and symposia proceedings Chapters discuss the different models of cerebral ischemia in use today including their advantages and disadvantages This one of a kind resource also contains essential chapters on cellular mechanisms of ion and acid base homeostases and energy metabolism of the ischemic brain It reviews the possible role of lipids free fatty acids and free radicals Four chapters are devoted to neurotransmitters and neuroregulators in cerebral ischemia This extraordinary work also covers aspects of protection against and resuscitation from cerebral ischemia An extremely informative volume this book is an absolute must for every student in the field of cerebral ischemia as well as the clinician or scientist who is already involved with this worldwide problem

Regulation of Coronary Blood Flow Michitoshi Inoue, Masatsugu Hori, Shoichi Imai, Robert M. Berne, 2013-11-09 Research centering on blood flow in the heart continues to hold an important position especially since a better understanding of the subject may help reduce the incidence of coronary arterial disease and heart attacks This book summarizes recent advances in the field it is the product of fruitful cooperation among international scientists who met in Japan in May 1990 to discuss the regulation of coronary blood flow

Adenosine and Adenine Nucleotides As Regulators of Cellular Function John W. Phillis, 2024-12-06 This book provides valuable information for investigators interested in the signaling and regulatory functions of adenosine and the adenine nucleotides Topics covered in this comprehensive volume include the historical development of research on adenosine and adenosine triphosphate various aspects of the formation metabolism release transport and receptors for endogenous adenosine and the adenosine triphosphate functions of purines at the cellular level the role of adenosine in the regulation of flow in different vascular beds and angiogenesis The book also addresses the purinergic regulation of the cardiac renal gastro intestinal and central nervous system as well as potential therapeutic avenues for purine use The book will be valuable to physiologists pharmacologists and other basic and clinical scientists interested in updating their knowledge of the expanding biological

roles of these substances **Biomedical Index to PHS-supported Research** ,1990 *Pediatric Critical Care E-Book*

Jerry J. Zimmerman,2016-11-29 Still the 1 resource for today s pediatric ICU teams Pediatric Critical Care 5th Edition covers the entire field from basic science to cutting edge clinical applications Drs Bradley P Fuhrman and Jerry J Zimmerman accompanied by an expert team of editors and contributors from around the world bring you today s best information on the current and future landscape of pediatric critical care so you can consistently deliver optimum care to your young patients Boasts highly readable concise chapters with hundreds of useful photos diagrams algorithms and clinical pearls Clear logical organ system approach allows you to focus on the development function and treatment of a wide range of disease entities Includes new content on the expanding use of ultrasound at the bedside and the increase in nursing responsibilities in the PICU Eighteen new chapters cover topics such as delirium metabolism endocrinology nutrition nursing and much more Features expanded and updated information on critical communication professionalism long term outcomes palliative care ultrasonography PCCM in resource limited settings ventilator induced lung injury non invasive ventilation updated CNS pathophysiology the Erythron and immunity and infection **Primer on Cerebrovascular Diseases** K. Michael Welch,1997-04-24 Primer on Cerebrovascular Diseases is a handy reference source for scientists students and physicians needing reliable up to date information on basic mechanisms physiology pathophysiology and medical issues related to brain vasculature The book consists of short specific chapters written by international experts on cerebral vasculature and presents the information in a comprehensive and easily accessible manner The book also contains valuable information on practical applications of basic research Presents topics in a comprehensive and accessible format Written by international authorities on cerebral vasculature Provides practical applications for researchers **Topics in Neuroanaesthesia and Neurointensive Care** Georg E. Cold,Bent L. Dahl,2013-11-11 The science of neuroanaesthesia and neurointensive care is fascinating and the amounts of experimental and clinical studies are overwhelming Surely everyone can surf Medline and other database systems in order to get information If you however ask for head injury cerebral ischaemia or barbiturate you will get hun dreds may be thousands of titles and even the same number of abstracts The aims of this book are to review important experimental and clinical data with emphasis on up dated references The text within each issue and sub issue systematically covers experimental and clinical data separately and details con cerning cerebral blood flow cerebral metabolism intracranial pressure etc are reviewed accordingly In our survey of the literature we did not use Medline or other database sys tems systematically Rather we used available medical journals which covered the topics of anaesthesia neuroanaesthesia and neurointensive care In this way we hope that relevant literature is presented On the other hand we cannot exclude that some important issues are omitted The book covers 12 topics In three chapters methodology of CBF measure ments regulation of CBF and intracranial pressure are described In the next 6 chapters inhalation anaesthetics hypnotic agents analgesics muscular relaxants drugs used for control of blood pressure and the sitting position are reviewed

The last three chapters cover head injury subarachnoid haemorrhage and cerebral ischaemia

Research Awards Index

,1989 *Fuhrman & Zimmerman's Pediatric Critical Care E-Book* Jerry J. Zimmerman,Alexandre T. Rotta,2021-02-05 In the highly specialized field of caring for children in the PICU Fuhrman and Zimmerman's Pediatric Critical Care is the definitive reference for all members of the pediatric intensive care team Drs Jerry J Zimmerman and Alexandre T Rotta along with an expert team of editors and contributors from around the world have carefully updated the 6th Edition of this highly regarded text to bring you the most authoritative and useful information on today's pediatric critical care everything from basic science to clinical applications Contains highly readable concise chapters with hundreds of useful photos diagrams algorithms and clinical pearls Uses a clear logical organ system approach that allows you to focus on the development function and treatment of a wide range of disease entities Features more international authors and expanded coverage of global topics including pandemics sepsis treatment in underserved communities specific global health concerns by region Covers current trends in sepsis related mortality and acute care after sepsis as well as new device applications for pediatric patients Provides ultrasound videos and more than 500 board style review questions and answers on Expert Consult Enhanced eBook version included with purchase Your enhanced eBook allows you to access all of the text figures and references from the book on a variety of devices

Potassium Ion Channels: Molecular Structure, Function, and Diseases,1999-05-04 This book is the first to focus on potassium ion channels and covers the recent remarkable progress made in research on these proteins Many diseases are caused by the abnormalities of potassium ion channels They include diabetes mellitus life threatening hereditary cardiac arrhythmia epilepsy neural degeneration and renal hypertension Written by leading scientists in the field this volume offers readers a comprehensive update of this field in the understanding of the genes molecular structure function and diseases of potassium ion channels Key Features The first comprehensive volume on potassium ion channels in all aspects of genes molecular structure function and diseases Completely up to date information Written by leading scientists in the field

Volpe's Neurology of the Newborn E-Book Joseph J. Volpe,Terrie E. Inder,2024-01-08 Selected for Doody's Core Titles 2024 in Neurology Stay 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 with the definitive text in the field Volpe's Neurology of the Newborn 7th Edition shares the knowledge and expertise of world authority Dr Joseph Volpe who along with Dr Terrie E Inder of Children's Hospital of Orange County and other distinguished editors brings a wealth of insight to this classic text Known for its clear engaging writing style vibrant full color illustrations and authoritative information throughout this reference is an indispensable resource for those who provide care for neonates with neurological conditions Provides clear comprehensive coverage of neonatal neurology in Dr Joseph Volpe's own legendary readable manner for a masterful cohesive source of answers to any question that arises in your practice Brings the latest science into the clinical setting with an emphasis on translating new knowledge to the infant's

bedside Offers comprehensive updates with summary tables and text to reflect major advances in the study of hemorrhage new insights into molecular genetics and molecular characterization of brain tumors significant advances in drugs and the developing nervous system and much more Includes new chapters on fetal neurology which address the importance of understanding and investigating the maternal fetal origins of neonatal disease as well as new chapters on neurodevelopmental follow up inflammation and neurology in low resource settings Contains more than 1 000 illustrations clinical and pathological specimens key experimental findings schematics algorithms anatomical drawings and neuroimaging throughout as well as numerous tables and boxes that synthesize key points Any additional digital ancillary content may publish up to 6 weeks following the publication date

Neurology of the Newborn E-Book Joseph J. Volpe, 2008-06-11

The 5th edition of this indispensable resource captures the latest insights in neonatal neurology in a totally engaging readable manner World authority Dr Joseph Volpe has completely revised his masterwork from cover to cover describing everything from the most up to the minute discoveries in genetics through the latest advances in the diagnosis and management of neurologic disorders He delivers all the clinical guidance you need to provide today s most effective care for neonates with neurological conditions Provides comprehensive coverage of neonatal neurology solely written by the field s founding expert Dr Joseph Volpe for a masterful cohesive source of answers to any question that arises in your practice Focuses on clinical evaluation and management while also examining the many scientific and technological advances that are revolutionizing neonatal neurology Organizes disease focused chapters by affected body region for ease of reference Offers comprehensive updates from cover to cover to reflect all of the latest scientific and clinical knowledge from our most current understanding of the genetic underpinnings of neurologic disease through the most recent neuroimaging advances state of the art guidelines for evaluation diagnosis and prognosis and the newest management approaches for every type of neonatal neuropathology Features a wealth of new high quality images that capture the many advances in neonatal neuroimaging including numerous MR images

Inflammation and Epilepsy: New Vistas Damir Janigro, Astrid Nehlig, Nicola Marchi, 2021-05-18

This book provides comprehensive information both for clinicians and scientists on the basic mechanisms clinical features and therapeutic approaches to epilepsy as an inflammatory disease Inflammation has been for many years considered as an etiologic player and a therapeutic target for a specific group of epilepsies However it turns out that this concept underestimated the impact of inflammation in seizure disorders Many accepted therapies for non inflammatory epilepsies act in part as an inflammatory drug The CNS actively responds to acute immune challenges by altering body temperature stimulating the HPA axis as well as up and down regulating specific sympathetic pathways

Extracranial Carotid and Vertebral Artery Disease Sachinder Singh Hans, Mohammed F. Rehman, 2025-03-11

Acute stroke care has improved significantly during the last 10 20 years starting with IV TPA to transfemoral carotid stenting TCAR and large vessel thrombectomy Large vessel thrombectomy is performed in more stroke cases within a few hours of stroke to salvage

the brain tissue from the effect of acute ischemia This text is designed to be a comprehensive and state of the art approach to managing straightforward to complex arterial reconstructions In the second edition of this book chapters from the first edition have been revised and updated with contributions from new authors and a number of new chapters for management of stroke have been added Each chapter dealing with clinical pathology addresses patient selection preoperative considerations technical steps for operation and emphasis on avoiding complications Management of common complications related to each procedure is outlined in a step wise fashion Pertinent case material is presented in brief at the end of the chapters and plentiful figures illustrations and review questions help the reader in grasping the technique of a particular procedure

Cumulated Index Medicus ,1994 **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

Cortical NO interneurons from embryogenesis to functions Bruno Cauli,Yoshiyuki Kubota,Ludovic Tricoire,2014-01-23 Neuronal processing and physiology rely on a delicate interplay between glutamatergic excitatory neurons and GABAergic inhibitory interneurons in a spatially temporally and cell type specific manner Understanding these processes is complicated further by the large diversity characterizing the cerebral cortex Although recent advances have significantly improved our knowledge of its neuronal types the identity and the roles of several subpopulations of GABAergic interneurons remain elusive Presumably because of their apparent paucity their diversity the highly labile nature of nitric oxide NO as well as its pleiotropic actions the functional importance of NO producing GABAergic interneurons is particularly enigmatic This Research Topic will cover the different aspects of cortical NO interneurons from their diversity embryonic origins to their functions in the cortical circuit and physiology

Primer on Cerebrovascular Diseases Louis R. Caplan,Jose Biller,Megan C. Leary,Eng H. Lo,Ajith J Thomas,Midori Yenari,John H. Zhang,2017-02-10 Primer on Cerebrovascular Diseases Second Edition is a handy reference source for scientists students and physicians needing reliable up to date information on basic mechanisms physiology pathophysiology and medical issues related to brain vasculature The book consists of short specific chapters written by international experts on cerebral vasculature presenting

the information in a comprehensive and easily accessible manner Numerous changes have occurred in the field since the publication of the first edition in 1997 particularly our understanding of the genetic aspects of cerebrovascular disease This updated edition reflects the advances made over the last two decades not only demonstrating the promise for therapy but also for a molecular understanding of cerebrovascular diseases The new edition includes new and expanded topics including carotid stenting Iatrogenic causes of stroke axonal transport and injury RNAs proteomics and more 2018 BMA Medical Book Awards Highly Commended in Neurology Provides concise chapters on topics in cerebral blood flow and metabolism pathogenesis of cerebrovascular disorders diagnostic testing and management in a comprehensive and accessible format Written by international leading authorities on cerebral vasculature Provides up to date information on practical applications of basic research and the main clinical issues facing the community such as axonal transport and proteomics

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