

Molecular-Based Treatments

Cellular-Based Treatments

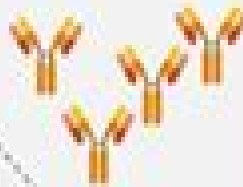
Features:

- Cytokine-storm inhibition

Types:

Anti-IL1ra, Anti-IL6, Anti-TNF α ,
Anti-GM-CSF, Anti-IFN γ

Monoclonal Ab



Polyclonal Abs



Nano-medicine



DeltaRex-G



MSC or T cell-derived exosome

Features:

- Anti-inflammatory effects
- Immunomodulatory effects
- Boosting anti-viral immune responses

Types:

DeltaRex-G, Inhaled IFN- β , MSCs-
or T cell-derived exosomes

Mesenchymal stromal cells



Adoptive T-cells

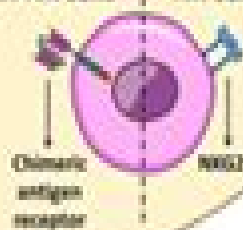
T-regulatory T-memory



T-helper

NK cells

CAR-NK cells NK cells



Chimeric antigen receptor

NK cell

Features:

- Immunomodulatory effects
- Lung function improvement

Types:

UC-MSC, AD-MSC, WI-MSC,
BM-MSC

Features:

- Anti-inflammatory effects
- Improvement in damaged lung

Types:

Memory T-cells, T-reg, Hybrid
(T-reg/Th2)

Features:

- Boosting anti-viral immune responses

Types:

CAR-NK, Human placental NK cells,
Allogeneic NK cells,
iPSC-derived NK cells

Molecular And Cellular Approaches To The Treatment Of Meuro

Joseph J. Volpe



Molecular And Cellular Approaches To The Treatment Of Meuro:

Molecular and Cellular Approaches to the Treatment of Neurological Disease Stephen G. Waxman, 1993 This volume demonstrates how recent discoveries in molecular and cellular neurobiology can be used to develop new therapies for stroke brain and spinal cord injury multiple sclerosis Parkinson s disease Alzheimer s disease and other neurological disorders More than fifty outstanding basic and clinical neuroscientists detail the molecular and cellular mechanisms of neuronal death and injury examine these mechanisms in specific diseases and explore new strategies for treatment by pharmacological intervention or by cellular and molecular replacement The book highlights important interrelationships between clinical investigation and research using the incisive methods of molecular biology membrane biophysics and ion channel physiology optical imaging positron emission tomography scanning magnetic resonance imaging and spectroscopy and computational neuroscience The contributors analyze the roles of ion channels and exchangers intracellular calcium excitatory transmitters and excitotoxicity in neuronal death and injury and describe how these mechanisms operate in stroke spinal cord injury and hereditodegenerative diseases such as Alzheimer s and Huntington s disease Close attention is given to the therapeutic implications of the ischemic penumbra in stroke and to the prospects for analyzing the ischemic penumbra by nuclear magnetic resonance spectroscopy A noted expert in neurosurgical research explains how recent clinical trials of high dose methylprednisolone in spinal cord injury have shed new light on the cellular mechanisms of neuronal injury The wide variety of new therapeutic strategies explored includes pharmacological modulation of ion channel properties in demyelinating disorders treatment of ischemic brain injury by calcium channel and postsynaptic receptor blockade and hypothermia manipulation of neuronal and glial cells using antisense nucleotides grafting of genetically engineered cells into the central nervous system and intracerebral transplantation of neurons in neurodegenerative diseases such as Parkinson s disease This volume is an essential resource for neurologists neurosurgeons psychiatrists and pharmacologists as well as for scientists investigating the nervous system at the molecular and cellular levels It offers direction for utilizing the latest findings from basic neuroscience in the search for new neurological therapies [Molecular and Cellular Approaches to the Treatment of Neurological Disease](#) Stephen G. Waxman, 1993-01-01

Neurology and General Medicine Michael Jeffrey Aminoff, 2008-01-01 Better understand your patients complete medical profile and provide the best possible care This one of a kind reference provides a practical look at neurological disease and how it affects and is affected by other disease It helps neurologists manage patients with co existing medical conditions and helps internists understand and treat the neurological manifestations of patients primary diseases A new emphasis on diagnosis and management including advances in pharmacology genetic based therapies and new imaging techniques makes this 4th Edition more clinically valuable than ever Focused content highlights the vital links between neurology and other medical specialties promoting a better understanding of all disciplines as well as enhancing patient care Comprehensive coverage of advances in pharmacology such as new

antibiotics for infectious diseases helps you successfully manage a full range of diseases and disorders An interdisciplinary team of authors provides insight into the neurological aspects of the conditions you see in daily practice Easy to read chapters apply equally well to neurologists and non neurologists providing essential knowledge that covers the full spectrum of medical care Expanded chapters emphasize key diagnostic and therapeutic information including appropriate testing and treatments for neurological disease An emphasis on advances in pharmacology and new imaging techniques helps you better manage your patients and understand how new drugs or therapies will affect your patients and practice New chapters on auditory and vestibular disease ocular disease and cutaneous disease provide a well rounded look at the specialty Updated illustrations make complex concepts easier to understand and apply

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

Clinical Neuroanatomy, 26th Edition Stephen G. Waxman, 2009-08-05 Learn the essential aspects of neuroanatomy and its clinical relevance with the field's most concise trusted and effective text an excellent update of the neuroanatomy text that has become a standard since its first publication in 1938 The strengths of the book include the hundreds of easy to understand color line illustrations the clear and concise language of the text and the many tables of summarized information It could be highly recommended to and would be enjoyed by medical students and trainees in internal medicine neurology and neurosurgery and also as a reference for

clinicians in these fields particularly those teaching students and trainees World Neurosurgery For more than seventy years Clinical Neuroanatomy has delivered a streamlined comprehensive and easy to remember synopsis of neuroanatomy and its functional and clinical applications Emphasizing the most important concepts facts and structures this well illustrated and enjoyable to read text reflects the state of the art in pathophysiology and the diagnosis and treatment of neurological disorders Features that make Clinical Neuroanatomy perfect for board review or as a clinical refresher Discussion of the latest advances in molecular and cellular biology in the context of neuroanatomy Clinical correlations to help you interpret and remember essential neuroanatomic concepts in terms of function and clinical application Numerous computed tomography CT and magnetic resonance images MRIs of the normal brain and spinal cord functional magnetic resonance images that provide a noninvasive window on brain function and neuroimaging studies that illustrate common pathological entities that affect the nervous system An Introduction to Clinical Thinking section that puts neuroanatomy in a unique clinical perspective Numerous tables that make the information clear and easy to remember A complete practice exam to test your knowledge Coverage of the basic structure and function of the brain spinal cord and peripheral nerves as well as clinical presentations of disease processes involving specific structures NEW full color illustrations

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

Current Catalog National Library of Medicine (U.S.), 1993 First multi year cumulation covers six years 1965-70

Handbook of Neuroemergency Clinical Trials Wayne M. Alves, Brett E. Skolnick, 2006-01-18 During the 1990's scientific advances in understanding the mechanisms and pathophysiology of acute central nervous system injury were offset by a history of disappointing results from Phase III clinical trials of novel neuroprotective drugs Numerous novel compounds were tested and seemingly fell by the wayside This book is intended to

focus on novel therapies and the unique challenges their intended targets pose for the design and analysis of clinical trials. The authors explore the issues facing research in this area and the strategies that might lead to future success in this critical area of unmet medical need. It represents a compendium of information gained from over 20 years of clinical trial experience in areas of acute neurology and neurosurgery. From the knowledge of clinical assessment using standardized tools to the intricate design of difficult hyper acute neuroemergencies trials, the reader will benefit from the authors' perspectives. Presents new perspectives on acute neuroemergency clinical trials. Includes insights from clinical pharmacology and industry perspectives. Discusses historical lessons learned from early and recent trials in acute neuroscience populations.

Mechanisms of Cerebral Hypoxia and Stroke G. Somjen, 2013-03-13. The articles and short communications in this volume are based on papers presented to the Symposium on Cerebral Hypoxia and Stroke held in Budapest in August of 1987. Besides participants at the meeting, three scientists who were invited but could not attend have also contributed chapters to this volume. A synopsis of the general discussion at the conference and a review chapter conclude this volume. To the readers of this book, it will not be news that stroke is a worldwide problem. Efforts to cope with this often devastating condition are worldwide, also as attested by the international membership of the conference. It has been said of oxygen deficiency that it not only stops the machine, it also wrecks the machinery. The paramount question in stroke research is this: why can't the brain be restarted after a hypoxic episode in much the same manner as a motor car can when its gas tank is refilled after it stalled because it ran out of fuel. Participants at the Symposium had been requested in advance of the meeting to especially consider a series of specific questions in relation to this general problem. Among these specific questions were: the mechanism of synaptic blockade in hypoxic brain tissue; the transition from reversible to irreversible arrest of function; the nature of postischemic delayed cell death; the possible basic differences in the consequences of hypoxia and ischemia; and actual and potential approaches to the prevention and treatment of cell damage in hypoxia and stroke. Therapeutic

Ribonucleic Acids in Brain Tumors Volker A. Erdmann, Guido Reifenberger, Jan Barciszewski, 2009-08-11. In the past few years, nucleic acids technologies have grown into a powerful analytical and also increasingly therapeutic tool. It has been applied not only to the uncovering of gene functions in many organisms but also to pathogenetic analysis and recently also for the treatment of human diseases. The book discusses in depth the potential of these innovative methods in the broad field of central nervous system and brain tumours, particularly. Whereas there is currently no comprehensive overview on potential and challenges of nucleic acids technologies for basic brain tumours and for the clinical management of patients with brain tumours, this book does explicitly cover the many other aspects of the RNA World: pathogenic and therapeutic potential of microRNAs, aptamer technology, etc. too. With this significantly broadened scope as compared to currently existing books, it appears to be an urgently needed new publication. Neuroinflammation Paul L. Wood, 1997-10-24. An unprecedented review of our current knowledge of the neuroinflammatory mediators and cells involved in neurodegenerative diseases.

Beginning with a detailed review of our current concepts of which biochemical mediators are involved in neuronal loss and the mechanisms of cell death the distinguished contributors critically examine those areas of current research involved in the design of specific pharmacological agents to inhibit at defined points in the neuroinflammatory cascade They also address the molecular cellular and disease model actions of first generation agents as well as the potential clinical relevance to AIDS related dementia Alzheimer s disease amyotrophic lateral sclerosis ALS Down s syndrome Huntington s disease multiple sclerosis Parkinson s disease and stroke Handbook of Neuroendocrinology George Fink,Donald W. Pfaff,Jon Levine,2012 Neuroendocrinology underpins fundamental physiological molecular biological and genetic principles such as the regulation of gene transcription and translation This handbook highlights the experimental and technical foundations of each area s major concepts and principles *National Library of Medicine Current Catalog* National Library of Medicine (U.S.),1992 Charney & Nestler's Neurobiology of Mental Illness Dennis S. Charney,Pamela B. Sklar,Eric J. Nestler,Joseph D. Buxbaum,2018 In the years following publication of the DSM 5 R the field of psychiatry has seen vigorous debate between the DSM s more traditional diagnosis oriented approach and the NIMH s more biological dimension based RDoC research domain criteria approach Charney Nestler s Neurobiology of Mental Illness is an authoritative foundation for translating information from the laboratory to clinical treatment and its fifth edition extends beyond this reference function to acknowledge and examine the controversies different camps and thoughts on the future of psychiatric diagnosis In this wider context this book provides information from numerous levels of analysis including molecular biology and genetics cellular physiology neuroanatomy neuropharmacology epidemiology and behavior Sections and chapters are edited and authored by experts at the top of their fields No other book distills the basic science and underpinnings of mental disorders and highlights practical clinical significance to the scope and breadth of this classic text In this edition Section 1 which reviews the methods used to examine the biological basis of mental illness in animal and cell models and in humans has been expanded to reflect critically important technical advances in complex genetics including powerful sequencing technologies and related bioinformatics epigenetics stem cell biology optogenetics neural circuit functioning cognitive neuroscience and brain imaging This range of established and emerging methodologies offer groundbreaking advances in our ability to study the brain as well as unique opportunities for the translation of preclinical and clinical research into badly needed breakthroughs in our therapeutic toolkit Sections 2 through 7 cover the neurobiology and genetics of major psychiatric disorders psychoses including bipolar disorder mood disorders anxiety disorders substance use disorders dementias and disorders of childhood onset Also covered within these sections is a summary of current therapeutic approaches for these illnesses as well as the ways in which research advances are now guiding the search for new treatments Each of these parts has been augmented in several different areas as a reflection of research progress The last section Section 8 reconfigured in this new edition now focuses on diagnostic schemes for mental illness This includes an overview of the unique challenges that remain in

diagnosing these disorders given our still limited knowledge of disease etiology and pathophysiology The section then provides reviews of DSM 5 R which forms the basis of psychiatric diagnosis in the United States for all clinical work and of RDoC which provides an alternative perspective on diagnosis in heavy use in the research community Also included are chapters on future efforts toward precision and computational psychiatry which promise to someday align diagnosis with underlying biological abnormalities

Charney and Nestler's Neurobiology of Mental Illness Dennis Charney, Eric Nestler, Joseph D. Buxbaum, Elisabeth B. Binder, Joshua A. Gordon, Marina R. Picciotto, 2025-01-03 The genetic investigation into mental illnesses has progressed rapidly since the mapping of the human genome Driven by advances in genomic profiling technology massive genomic datasets are powering the discovery of genetic variation associated to complex traits including mental illness From severe neurodevelopmental disorders to schizophrenia and depression genetic variation plays some role in risk Critically most mental illnesses are complex multifactorial and the consequence of a combination of genetic and environmental influences This chapter will introduce the genome its variation and the methods used to identify what variants and genes matter for mental illnesses

Biomedical Index to PHS-supported Research: pt. A. Subject access A-H, 1992

Pediatric Neurology Kenneth F. Swaiman, Stephen Ashwal, Donna M. Ferriero, 2006-01-01 This Gold Standard in clinical child neurology presents the entire specialty in the most comprehensive authoritative and clearly written fashion Its clinical focus along with relevant science throughout is directed at both the experienced clinician and the physician in training New editor Dr Ferriero brings expertise in neonatal neurology to the Fourth Edition New chapters Pathophysiology of Hypoxic Ischemic Encephalopathy Congenital Disorders of Glycosylation Pediatric Neurotransmitter Diseases Neurophysiology of Epilepsy Genetics of Epilepsy Pediatric Neurorehabilitation Medicine Neuropsychopharmacology Pain and Palliative Care Management Ethical Issues in Child Neurology

The Canadian Journal of Neurological Sciences, 1994

Status Epilepticus Claude G. Wasterlain, David M. Treiman, 2006 A comprehensive review of recent advances in the most severe form of epilepsy focusing on two areas in which progress has been most rapid basic mechanisms and treatment Interest in status epilepticus the most extreme form of epilepsy involving continuous seizures has surged in the last 20 years Since 1979 there have been over 4 000 publications on the subject including more than 1 700 in the last five years No other text provides such a comprehensive review of the recent advances in the field of status epilepticus The book focuses on the two areas in which progress has been most rapid basic mechanisms and treatment There is now a greater understanding of the mechanisms and complications of status epilepticus at the molecular level which should eventually lead to improved therapy and treatment strategies today have a greater sense of urgency because of the realization that neuronal apoptosis and necrosis can be triggered very quickly After an overview of history classification and epidemiology the contributors consider clinical phenomenology biological markers pathophysiology brain damage epileptogenesis therapeutic principles pharmacology and therapeutic management Their contributions are equally divided between studies of basic mechanisms in

animal models and clinical studies so that the reader can turn easily from the reductionist experiment that isolates a small component of status to the complex clinical situation in which these principles can translate into therapeutic action The goal is to provide a scientific rationale for clinical decisions while developing therapeutic attitudes that are firmly grounded in pathophysiology

Neurobiology of Disease ,2011-09-06 Neurobiology of Disease is aimed at any basic scientist or clinician scientist teaching a course or conducting research on the basic science underlying the major neurological diseases It provides an excellent overview of cutting edge research on the fundamental disorders of the nervous system including physiological and molecular aspects of dysfunction The major categories of neurological disease are covered and the chapters provide specific information about particular diseases exemplifying each of these categories Sufficient clinical information is included to put into perspective the basic mechanisms discussed The book assembles a world class team of section editors and chapters written by acknowledged experts in their respective fields Provides cutting edge information about fundamental mechanisms underlying neurological diseases Amply supplied with tables illustrations and references Includes supporting clinical information putting the mechanisms of disease into perspective

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