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Michael R. Hamblin, Mahdi Karimi

Practical Cardiology Majid Maleki, Azin Alizadehasl, Majid Haghjoo, 2021-02-16 From basic clinical facts to new advanced guidelines, *Practical Cardiology: Principles and Approaches* covers all aspects of cardiology in one quick and current resource. Packed with useful tips and step-by-step guidance, this updated second edition reviews new drugs, new invasive and noninvasive therapeutic approaches, and new developments in cardiology foundations, imaging modalities, management approaches, and specific interventions for all common cardiovascular disease modalities in all patient care settings. - Offers practical plans of action for all major cardiovascular topics and diseases. - Includes three new chapters on electrophysiology (including tracing interpretation); mechanisms, diagnoses, and therapies; and hypotension, syncope, and sudden cardiac death. - Features updated and expanded content throughout, including new findings, non-ST elevation in specific populations (elderly, women), diabetes in heart disease, and more. - Provides integrated key points that offer quick clinical summaries for all aspects of common cardiovascular conditions. - Contains more than 125 full-color illustrations with many algorithms of diagnostic and therapeutic pathways.

Principles of Biomaterials Encapsulation: Volume Two Farshid Sefat, Gholamali Farzi, Masoud Mozafari, 2023-04-10 *Principles of Biomaterials Encapsulation: Volume Two* provides an expansive and in-depth resource covering the key principles, biomaterials, techniques and applications of encapsulation in translational medicine. The book details the various biomaterials available for encapsulation, including polymers, natural and synthetic biomaterials, porous materials, and more. The advantages and disadvantages of conventional and contemporary biomaterials for encapsulations are reviewed, along with advice on the most effective materials for both shell and core. The final part of the book describes a broad range of applications in regenerative medicine, uniquely bringing encapsulation into the worlds of translational medicine and tissue engineering. This book enables readers to learn about the pros and cons of different biomaterials for encapsulation, as well as how they can be utilized in many bodily systems and tissues, such as the respiratory, digestive, endocrine and cardiovascular systems. Written and edited by well-versed materials scientists with extensive clinical, biomedical and regenerative medicine experience, this book offers a deeply interdisciplinary look at encapsulation in translational medicine. - Details the various biomaterials available for encapsulation, as well as the advantages and disadvantages of conventional and contemporary biomaterials for encapsulations - Describes a broad range of applications in regenerative medicine,

uniquely bringing encapsulation into the worlds of translational medicine and tissue engineering - Written and edited by well-versed materials scientists with extensive clinical, biomedical and regenerative medicine experience, offering an interdisciplinary approach

Congenital Heart Disease in Pediatric and Adult Patients Ali Dabbagh, Antonio Hernandez Conte, Lorraine Lubin, 2017-03-09 *Congenital Heart Disease in Pediatric and Adult Patients: Anesthetic and Perioperative Management* provides a comprehensive, up-to-date overview of care of the pediatric patient undergoing cardiac surgery and anesthesia. After introductory chapters that encompass pediatric cardiovascular embryology, physiology and pharmacology, diagnostic approaches and preoperative considerations are explained. The intraoperative management of a wide range of specific lesions is then discussed, with full descriptions of anesthesia plans added with descriptions on diagnostic methods and surgical interventions. Postoperative care is also addressed, and a concluding section considers anesthesia outside the cardiac operating room. In the twenty-first century, advances in minimally invasive technology have led to the introduction of a wide array of pediatric cardiac procedures. More traditional surgical procedures have also been transformed by new devices and surgical approaches. The cardiac anesthesiologist is faced with an ever-increasing role in the perioperative care of pediatric patients undergoing cardiologic procedures in operating rooms, as well as less conventional locations. In this book, accomplished experts from around the world in the fields of pediatric anesthesia, cardiology, and cardiac surgery describe the multiple facets of caring for this very unique patient population.

Biomedical Applications of Microfluidic Devices Michael R. Hamblin, Mahdi Karimi, 2020-11-12 *Biomedical Applications of Microfluidic Devices* introduces the subject of microfluidics and covers the basic principles of design and synthesis of actual microchannels. The book then explores how the devices are coupled to signal read-outs and calibrated, including applications of microfluidics in areas such as tissue engineering, organ-on-a-chip devices, pathogen identification, and drug/gene delivery. This book covers high-impact fields (microarrays, organ-on-a-chip, pathogen detection, cancer research, drug delivery systems, gene delivery, and tissue engineering) and shows how microfluidics is playing a key role in these areas, which are big drivers in biomedical engineering research. This book addresses the fundamental concepts and fabrication methods of microfluidic systems for those who want to start working in the area or who want to learn about the latest advances being made. The subjects covered are also an asset to companies working in this field that need to understand the current state-of-the-art. The book is ideal for courses on microfluidics, biosensors, drug targeting, and BioMEMs, and as a reference for PhD students. The book covers the emerging and most promising areas of biomedical applications of microfluidic devices in a single place and offers a vision of the future. - Covers basic principles and design of microfluidics devices - Explores biomedical applications to areas such as tissue engineering, organ-on-a-chip, pathogen identification, and drug and gene delivery - Includes chemical applications in organic and inorganic chemistry - Serves as an

ideal text for courses on microfluidics, biosensors, drug targeting, and BioMEMs, as well as a reference for PhD students

Handbook of Stem Cell Applications Khawaja H. Haider, 2024-03-25 This handbook reviews the clinical applications of stem cell-based therapy. The book covers the clinical applications of stem cells in cardiovascular diseases, neurological and ocular diseases, pediatrics, and the role of cancer stem cell-derived exosomal microRNA payload in lung cancer. The chapter reviews emerging stem cell therapy and tissue engineering approaches in neurodegenerative diseases. The book further examines the applications of stem cells in various fields of dentistry, and for the regeneration of oral and non-oral tissues. The chapters also explore the application of 3D bioprinting in conjunction with bone marrow mesenchymal stem cells for the treatment of bone defects and state-of-the-art technology for bone and cartilage regeneration using mesenchymal stem cells. The book presents stem cell-based therapy against renal, pancreatic, and kidney diseases and examines the advantages of a novel hepatic stem for cirrhotic liver repair and regeneration. Lastly, the book provides methodological and procedural advancements in stem cell-based therapy, including the applications of single-cell sequencing in stem cell research. This handbook is a major one-stop reference for researchers working in regenerative medicine, cellular pharmacology, stem cell research in general, and those involved in specific areas of adult stem cells as well as embryonic and induced pluripotent stem cells.

Immunomodulatory Biomaterials and Nano-immunotherapies Thomas J. Webster, Steven Zanganeh, 2025-06-27

Immunomodulatory Biomaterials and Nano-immunotherapies reviews the general cellular and biochemical barriers of the tumor microenvironment and other immune diseases, the ways they are addressed by modern immunotherapies, and the specific barriers facing particular immunotherapeutic approaches. The latest research on immunomodulatory biomaterials is examined, providing a perspective on their future opportunities in modulating disease treatment strategies. Translational considerations and lessons learned from the various components of nanotechnology-enabled immunotherapies, including conventional immunotherapies, nucleic acids, nanotechnology, and biotechnology-based therapeutics are assessed. Finally, a framework for the development of the next generation of nanotechnology-enabled immunotherapies is detailed, providing guidance and suggestions for those interested in the development of novel immunomodulatory nanobiomaterials.

Immunomodulatory Biomaterials and Nano-immunotherapies is a key reference for researchers and developers working in biomaterials, nanotechnology, immunology, biomedical engineering and pharmaceutical sciences. - Details a range of immunomodulatory biomaterials, including inorganic and organic biomaterials, and looks at their future opportunities in modulating disease treatment strategies - Explores the design, synthesis and use of nanotechnology-enabled immunotherapies, and how their unique characteristics overcome biocompatibility barriers - Assesses the clinical and translational considerations of nano-immunotherapies, bridging the gap from bench to bedside

EMT Paramedic Training: Emergency Medical Services Essentials Boreas M.L. Saage, **EMT Paramedic Training:

Emergency Medical Services Essentials**This comprehensive guide provides a thorough foundation for aspiring emergency medical technicians and paramedics seeking to build essential skills for emergency medical services careers. Designed with both beginners and advancing professionals in mind, this resource covers the complete spectrum of paramedic training requirements. The book methodically explores the fundamental structure of paramedic training, including international standards, legal frameworks, and the progressive development of clinical competencies throughout practical training phases. Medical foundations are thoroughly addressed, with detailed sections on anatomy and physiology specifically contextualized for emergency situations, pathophysiology of common emergency presentations, and critical pharmacology for field applications. Practical skills development forms a core component, with comprehensive coverage of life-saving interventions aligned with current international resuscitation guidelines, advanced airway management techniques, and effective hemorrhage control strategies. The systematic patient assessment approach using the ABCDE methodology provides readers with a structured framework for clinical decision-making. Emergency response tactics receive significant attention, including structured emergency assessment, effective communication in multi-agency responses, and documentation standards. The text addresses management of diverse emergency situations from cardiovascular emergencies and acute coronary syndromes to trauma care, pediatric emergencies, and behavioral health crises. For those preparing for certification, the book includes effective study strategies, practical exercises, and simulation scenarios that mirror typical examination content. Additional sections cover disaster medicine, triage systems for mass casualty incidents, and inter-organizational collaboration during large-scale emergencies. Professional practice elements complete this resource, addressing equipment standards, psychosocial aspects of emergency care, and pathways for continued professional development in emergency medical services. This text serves as a valuable reference for EMT students, paramedic training programs, and practicing professionals seeking to enhance their knowledge and capabilities in emergency medical services.

Handbook of Research on Data Science for Effective Healthcare Practice and Administration Noughabi, Elham Akhond Zadeh, Raahemi, Bijan, Albadvi, Amir, Far, Behrouz H., 2017-07-20 Data science has always been an effective way of extracting knowledge and insights from information in various forms. One industry that can utilize the benefits from the advances in data science is the healthcare field. The Handbook of Research on Data Science for Effective Healthcare Practice and Administration is a critical reference source that overviews the state of data analysis as it relates to current practices in the health sciences field. Covering innovative topics such as linear programming, simulation modeling, network theory, and predictive analytics, this publication is recommended for all healthcare professionals, graduate students, engineers, and researchers that are seeking to expand their knowledge of efficient techniques for information analysis in the healthcare professions.

Therapeutic Medicinal Plants in Traditional Persian Medicine Roja Rahimi, Roodabeh Bahramsoltani, 2023-06-06

Traditional Persian Medicine (TPM) is one of the oldest medical doctrines, globally known due to pioneering physicians and scientists. The greatest source of natural medicines in TPM originates from medicinal plants. *Therapeutic Medicinal Plants in Traditional Persian Medicine* provides a background on the history of TPM, as well as an introduction to 40 of the most popular medicinal plants used in TPM. It is a practical guide for readers interested in medicinal plants used in the prevention, management, and treatment of different diseases. Features: Includes both traditional therapeutic applications and modern evidence/ uses Makes a comparison between preclinical and clinical studies Provides information on major chemical constituents, therapeutic uses, adverse reactions, and safety for each plant species A volume in the “Exploring Medicinal Plants” series, this book is a valuable resource for researchers, students, academicians, and scientists dealing with medicinal plants, as well as for those interested in the fields of pharmacognosy, naturopathy, phytotherapy, and traditional medicines.

Handbook of Polymers in Medicine Masoud Mozafari, Narendra Pal Singh Chauhan, 2023-08-30 *Handbook of Polymers in Medicine* combines core concepts and advanced research on polymers, providing a better understanding of this class of materials in medicine. The book covers all aspects of medical polymers from characteristics and biocompatibility, to the diverse array of applications in medicine. Chapters cover an introduction to polymers in medicine and the challenges associated with biocompatibility in human tissue, polyurethane and supramolecular polymers and their specific applications in medicine, from tissue regeneration to orthopedic surgery and cancer therapeutics. This book offers an interdisciplinary approach that will appeal to researchers in a range of disciplines, including biomedical engineering, materials science, chemistry, pharmacology and translational medicine. The book will also make a useful reference for clinicians and those in medical fields who are interested in materials for medical applications, as well as R&D groups involved in medical device design. - Systematically covers individual polymer classes, from characteristics and biocompatibility to applications in biomedicine - Covers a broad range of applications in medicine, such as cardiac tissue engineering, targeted drug delivery, dentistry, and more - Provides an interdisciplinary review of polymers in medicine, allowing advanced students and experienced researchers in a range of biomedical and clinical fields to learn more about this fast-evolving area

Carbon Nanotubes in Drug and Gene Delivery Mahdi Karimi, Amir Ghasemi, Soroush Mirkiani, Masoud Mousavi Basri, Michael Hamblin, 2017-10-31 Recent important discoveries and developments in nanotechnology have had a remarkable and ever-increasing impact on many industries, especially materials science, pharmaceuticals, and biotechnology. Nanocarriers have been investigated for a wide variety of different medical applications. Some examples of these nanocarriers include polymersomes, liposomes, micelles and carbon-based nanomaterials. Within this book, the authors describe different features of carbon nanotubes (CNTs), survey the properties of both the multi-walled and single-walled varieties, and cover their applications in drug and gene delivery. In addition, the book explains the structure and properties

of CNTs prepared by different method, and discussed their isolation and purification. The future of CNTs in the field of biomedical science will depend on minimizing their adverse effects by careful study of their structure and properties.

Handbook of Tissue Engineering Scaffolds: Volume One Masoud Mozafari, Farshid Sefat, Anthony Atala, 2019-06-15
Handbook of Tissue Engineering Scaffolds: Volume One, provides a comprehensive and authoritative review on recent advancements in the application and use of composite scaffolds in tissue engineering. Chapters focus on specific tissue/organ (mostly on the structure and anatomy), the materials used for treatment, natural composite scaffolds, synthetic composite scaffolds, fabrication techniques, innovative materials and approaches for scaffolds preparation, host response to the scaffolds, challenges and future perspectives, and more. Bringing all the information together in one major reference, the authors systematically review and summarize recent research findings, thus providing an in-depth understanding of scaffold use in different body systems. - Dedicated to the specialist topic of composite scaffolds, featuring all human body systems - Covers basic fundamentals and advanced clinical applications - Includes up-to-date information on preparation methodology and characterization techniques - Highlights clinical data and case studies

Computational Methods for Multi-Omics Data Analysis in Cancer Precision Medicine Ehsan Nazemalhosseini-Mojarad, Claudia Cava, 2023-08-02
Cancer is a complex and heterogeneous disease often caused by different alterations. The development of human cancer is due to the accumulation of genetic and epigenetic modifications that could affect the structure and function of the genome. High-throughput methods (e.g., microarray and next-generation sequencing) can investigate a tumor at multiple levels: i) DNA with genome-wide association studies (GWAS), ii) epigenetic modifications such as DNA methylation, histone changes and microRNAs (miRNAs) iii) mRNA. The availability of public datasets from different multi-omics data has been growing rapidly and could facilitate better knowledge of the biological processes of cancer. Computational approaches are essential for the analysis of big data and the identification of potential biomarkers for early and differential diagnosis, and prognosis.

Handbook of Tissue Engineering Scaffolds: Volume Two Masoud Mozafari, Farshid Sefat, Anthony Atala, 2019-06-15
Handbook of Tissue Engineering Scaffolds: Volume Two provides a comprehensive and authoritative review on recent advancements in the application and use of composite scaffolds in tissue engineering. Chapters focus on specific tissue/organ (mostly on the structure and anatomy), the materials used for treatment, natural composite scaffolds, synthetic composite scaffolds, fabrication techniques, innovative materials and approaches for scaffolds preparation, host response to the scaffolds, challenges and future perspectives, and more. Bringing all the information together in one major reference, the authors systematically review and summarize recent research findings, thus providing an in-depth understanding of scaffold use in different body systems. - Dedicated to the specialist topic of composite scaffolds, featuring all human body systems - Covers basic fundamentals and advanced clinical applications - Includes up-to-date information on preparation methodology

and characterization techniques - Highlights clinical data and case studies

Recent Advances in Nanomedicines Mediated Wound Healing Prashant Kesharwani, 2025-02-21 *Recent Advances in Nanomedicines Mediated Wound Healing* presents an overview of various nanotechnology-based drug delivery systems explored widely for wound healing. The book provides a comprehensive review of thriving strategies used for wound healing and thoroughly describes the most recent developments in emerging modern drug delivery systems with a focus on nanotechnology. It serves as a complete package for a holistic understanding of molecular pathways, conventional therapy, and novel nanocarrier-mediated drug delivery for wound healing while also exploring advanced strategies like siRNA and aptamer mediated approaches and nanomedicines to treat diabetic and full thickness wounds. This book will help researchers, undergraduates, graduate students, and experts in nanotechnology drug delivery and pharmaceutical related disciplines design and develop novel drug delivery systems and devices for wound healing that take advantage of recent advances in nanomedical technologies. - Describes the complete journey of nanomedicine-based drug delivery approaches in wound healing, from fundamental applications to more recent applications - Introduces in-depth novel applications of nanotechnology-based approaches in wound healing - Provides information about various approaches for the diagnosis and treatment of wound healing using the latest advancement in cutting-edge nanomedical technologies

Involvements of TRP Channels, Oxidative Stress and Apoptosis in Neurodegenerative Diseases Mustafa Naziroglu, Tarik Smani, Nady Braidy, 2021-05-03

Global COVID-19 Research and Modeling Longbing Cao, 2024-03-29 This book provides answers to fundamental and challenging questions regarding the global response to COVID-19. It creates a historical record of COVID-19 research conducted over the four years of the pandemic, with a focus on how researchers have responded, quantified, and modeled COVID-19 problems. Since mid-2021, we have diligently monitored and analyzed global scientific efforts in tackling COVID-19. Our comprehensive global endeavor involves collecting, processing, analyzing, and discovering COVID-19 related scientific literature in English since January 2020. This provides insights into how scientists across disciplines and almost every country and regions have fought against COVID-19. Additionally, we explore the quantification of COVID-19 problems and impacts through mathematics, AI, machine learning, data science, epidemiology, and domain knowledge. The book reports findings on publication quantities, impacts, collaborations, and correlations with the economy and infections globally, regionally, and country-wide. These results represent the first and only holistic and systematic studies aimed at scientifically understanding, quantifying, and containing the pandemic. We hope this comprehensive analysis will contribute to better preparedness, response, and management of future emergencies and inspire further research in infectious diseases. The book also serves as a valuable resource for research policy, funding management authorities, researchers, policy makers, and funding bodies involved in infectious disease management, public health, and emergency resilience.

Biomaterials for Precision Cancer Medicine Saeid Kargozar, Masoud Mozafari, 2024-10-04 Biomaterials for Precision Cancer Medicine bridges the gap between materials science and medicine, providing insights into novel biomaterial-based treatments for cancer. The book describes the various smart biomaterial-based treatments available, reviewing how they can be designed to target specific tumor types, adapt to changes in the cell microenvironment and offer smart, personalized therapy for different cancer variants, especially those which are drug-resistant. The book provides a materials-focused look at precision cancer medicine, and is thus useful to materials scientists, biomedical engineers, and biomedical scientists - including cancer and genetic specialists - with an interest in alternative cancer therapies. - Reviews the state-of-the-art in precision and translational medicine, setting the scene for the introduction of alternative biomaterial-based therapies - Covers a range of biomaterials for personalized cancer treatment, including polymer-protein conjugates, smart nanoparticles, metal compounds, and more - Addresses preclinical assessment, health risks, challenges and future perspective of precision anti-cancer biomaterials

Reviews of Environmental Contamination and Toxicology Volume 257 Pim de Voogt, 2021-11-17 Reviews of Environmental Contamination and Toxicology attempts to provide concise, critical reviews of timely advances, philosophy and significant areas of accomplished or needed endeavor in the total field of xenobiotics, in any segment of the environment, as well as toxicological implications.

Health Informatics Meets EHealth G. Schreier, D. Hayn, 2018-05-18 Biomedical engineering and health informatics are closely related to each other, and it is often difficult to tell where one ends and the other begins, but ICT systems in healthcare and biomedical systems and devices are already becoming increasingly interconnected, and share the common entity of data. This is something which is set to become even more prevalent in future, and will complete the chain and flow of information from the sensor, via processing, to the actuator, which may be anyone or anything from a human healthcare professional to a robot. Methods for automating the processing of information, such as signal processing, machine learning, predictive analytics and decision support, are increasingly important for providing actionable information and supporting personalized and preventive healthcare protocols in both biomedical and digital healthcare systems and applications. This book of proceedings presents 50 papers from the 12th eHealth conference, eHealth2018, held in Vienna, Austria, in May 2018. The theme of this year's conference is Biomedical Meets eHealth - From Sensors to Decisions, and the papers included here cover a wide range of topics from the field of eHealth. The book will be of interest to all those working to design and implement healthcare today.

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