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here s today s most authoritative and up to date information on basic and clinical electrophysiology the 4th edition covers everything from fundamental explanations of currents and channels through the theoretical and experimental bases of cardiac electrical activity and arrhythmias to current clinical understandings of arrhythmias and their treatment and features the most comprehensive updating and revision to date

rapid advancements in cardiac electrophysiology require today s health care scientists and practitioners to stay up to date with new information both at the bench and at the bedside the fully revised 7th edition of cardiac electrophysiology from cell to bedside by Drs Douglas Zipes Jose Jalife and William Stevenson provides the comprehensive multidisciplinary coverage you need including the underlying basic science and the latest clinical advances in the field an attractive full color design features color photos tables flow charts ECGs and more all chapters have been significantly revised and updated by global leaders in the field including 19 new chapters covering both basic and clinical topics new topics include

advances in basic science as well as recent clinical technology such as leadless pacemakers catheter ablation as a new class i recommendation for atrial fibrillation after failed medical therapy current cardiac drugs and techniques and a new video library covering topics that range from basic mapping for the researcher to clinical use implantations each chapter is packed with the latest information necessary for optimal basic research as well as patient care and additional figures tables and videos are readily available online new editor william g stevenson highly regarded in the ep community brings a fresh perspective to this award winning text

mass spring systems are considered the simplest and most intuitive of all deformable models they are computationally efficient and can handle large deformations with ease but they suffer several intrinsic limitations in this book a modified mass spring system for physically based deformation modeling that addresses the limitations and solves them elegantly is presented several implementations in modeling breast mechanics heart mechanics and for elastic images registration are presented

fully updated from cover to cover zipes and jalife s cardiac electrophysiology from cell to bedside 8th edition provides the comprehensive multidisciplinary coverage you need from new knowledge in basic science to the latest clinical advances in the field drs José Jalife and William Gregory Stevenson lead a team of global experts who provide cutting edge content and step by step instructions for all aspects of cardiac electrophysiology packs each chapter with the latest information necessary for optimal basic research as well as patient care covers new technologies such as crispr protein research improved cardiac imaging optical mapping and wearable devices contains significant updates in the areas of molecular biology and genetics ipscs induced pluripotent stem cells embryonic stem cells precision medicine antiarrhythmic drug therapy cardiac mapping with advanced techniques and ablation technologies including stereotactic radioablation includes 47 new chapters covering both basic science and clinical topics discusses extensive recent progress in the understanding diagnosis and management of arrhythmias including new clinical insights on atrial fibrillation and stroke prevention new advances in the understanding of ventricular arrhythmias in genetic disease and advances in implantable devices and infection management features 1 600 high quality photographs anatomic and radiographic images electrocardiograms tables algorithms and more with additional figures tables and videos online recipient of a 2018 highly commended award from the british medical association 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

cardiac electrophysiology from cell to bedside defines the entire state of current scientific and clinical knowledge in this subspecialty in response to the many major recent developments in the field drs zipes and jalife have completely updated this modern classic making the 5th edition the most significant revision yet from our latest understanding of ion channels molecular genetics and cardiac electrical activity through newly recognized syndromes unique needs of special patient populations and new diagnostic and therapeutic options you ll find all the state of the art guidance you need to make informed effective clinical decisions what s more a significantly restructured organization a new full color layout and full text online access make reference easier than ever integrates the latest scientific understanding of arrhythmias with the newest clinical applications giving you an informed basis for choosing the right treatment and management options for each patient synthesizes the knowledge of preeminent authorities in cardiology physiology pharmacology pediatrics biophysics pathology cardiothoracic surgery and biomedical engineering from around the world giving you a well rounded expert grasp of every issue that affects your patient management contains 24 new chapters listed below as well as

exhaustive updates throughout to keep you current with new scientific knowledge newly discovered arrhythmia syndromes and new diagnostic and therapeutic techniques developmental regulation of cardiac ion channels neural mechanisms of initiating and maintaining arrhythmias single nucleotide polymorphisms and acquired cardiac arrhythmias inheritable sodium channel diseases inheritable potassium channel diseases inheritable diseases of intracellular calcium regulation morphological correlates of atrial arrhythmias andersen tawil syndrome timothy syndrome progressive cardiac conduction disease sudden infant death syndrome arrhythmias in patients with neurologic disorders autonomic testing cardiac resynchronization therapy energy sources for catheter ablation linear lesions to ablate atrial fibrillation catheter ablation of ventricular arrhythmias in patients with structural heart disease catheter ablation of ventricular arrhythmias in patients without structural heart disease catheter ablation in patients with congenital heart disease features a completely new section on arrhythmias in special populations that explores arrhythmias in athletes gender differences in arrhythmias arrhythmias in pediatric patients and sleep disordered breathing and arrhythmias offers an attractive new full color design featuring color photos tables flow charts ecgs and more making clinically actionable information easy to find and absorb at a glance includes full text online access via expert consult making reference easier for busy practitioners

rapid advancements in cardiac electrophysiology require today s health care scientists and practitioners to stay up to date with new information both at the bench and at the bedside the fully revised 7th edition of cardiac electrophysiology from cell to bedside by drs douglas zipes jose jalife and william stevenson provides the comprehensive multidisciplinary coverage you need including the underlying basic science and the latest clinical advances in the field publisher s description

in heart cell communication in health and disease an extensive review of different aspects of heart cell communication is presented the book starts with the fundamental concept that cardiac cells are communicated and then proceeds to the role of gap junctions in heart development the molecular biology of gap junctions the biophysics of the intercellular channels the control of junctional conductance and the influence of gap junctions on impulse propagation this is the first time that a single volume has described cell communication in the normal heart and under different pathological conditions such as heart failure coronary disease myocardial ischemia and cardiac arrhythmias in this way the process of cell communication is analyzed at different levels of complexity providing the reader with a wide view of this field and its relevance to cardiology

with its unique singular focus on the clinical aspect of cardiac arrhythmias clinical arrhythmology and electrophysiology a companion to braunwald s heart disease makes it easy to apply today s most up to date guidelines for diagnosis and treatment an expert author team provides clear clinically focused guidance on all types of cardiac arrhythmias including practical techniques for managing complex patients find the information you need quickly with a consistent organization in all chapters written to a template that shows every arrhythmia type in a similar manner access the fully searchable contents online at expertconsult.com in addition to downloadable images and dynamic video clips fully understand the rationale for treatment of specific arrhythmias with practical techniques that are grounded in the most recent basic science stay up to date with new chapters on molecular mechanisms of cardiac electrical activity cardiac ion channels ventricular tachycardia in nonischemic dilated cardiomyopathy epicardial ventricular tachycardia ventricular arrhythmias in hypertrophic cardiomyopathy ventricular arrhythmias in inherited channelopathies ventricular arrhythmias in congenital heart disease atrial arrhythmias in congenital heart disease and complications of catheter ablation of cardiac arrhythmias view videos of 27 key techniques online including optical mapping of reentrant ventricular

arrhythmias 3 dimensional mapping of arrhythmias using different mapping and navigation modalities and fluoroscopy images illustrating techniques for electrophysiologic catheter positioning atrial septal puncture and pericardial access gain a new understanding of hot topics such as mechanisms of arrhythmias electrophysiologic testing mapping and navigation modalities ablation energy sources sinus node dysfunction conduction disturbances atrial tachyarrhythmias preexcitation syndromes and all types of ventricular and supraventricular tachycardias tackle the clinical management of cardiac arrhythmias with confidence with the most up to date guidance from the experts you trust 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 if the next edition is published less than one year after your purchase you will be entitled to online access for one year from your date of purchase 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

fully updated from cover to cover zipes and jalife s cardiac electrophysiology from cell to bedside 9th edition provides the comprehensive multidisciplinary coverage you need from new knowledge in basic science to the latest clinical advances in the field new content on translational research omics and ai will be sure to keep you up to date drs José Jalife and William Gregory Stevenson lead a team of global experts who provide cutting edge content and step by step instructions for all aspects of cardiac electrophysiology packs each chapter with the latest information necessary for optimal basic research as well as patient care covers new technologies such as crispr protein research improved cardiac imaging optical mapping and wearable devices contains significant updates in the areas of molecular biology and genetics ipscs induced pluripotent stem cells embryonic stem cells precision medicine antiarrhythmic drug therapy cardiac mapping with advanced techniques and ablation technologies including stereotactic radioablation discusses extensive recent progress in the understanding diagnosis and management of arrhythmias including new clinical insights on atrial fibrillation and stroke prevention new advances in the understanding of ventricular arrhythmias in genetic disease and advances in implantable devices and infection management features 1 000 high quality photographs anatomic and radiographic images electrocardiograms tables algorithms and more with additional figures tables and videos online new content on translational research omics and ai for both basic and clinical chapters

here s the updated and revised 3rd edition of this comprehensive reference that provides the most authoritative and up to date information on cardiac electrophysiology from cell to bedside this edition is more compact and succinct than the previous and still manages to include comprehensive coverage ranging from very basic reports on currents and channels through theoretical and experimental bases of cardiac electrical activity and arrhythmias to the clinical understanding of mechanisms of arrhythmias and the therapy to treat them

fully updated from cover to cover zipes and jalife s cardiac electrophysiology from cell to bedside 8th edition provides the comprehensive multidisciplinary coverage you need from new knowledge in basic science to the latest clinical advances in the field drs José Jalife and William Gregory Stevenson lead a team of global experts who provide cutting edge content and step by step instructions for all aspects of cardiac electrophysiology packs each chapter with the latest information necessary for optimal basic research as well as patient care covers new technologies such as crispr protein research improved cardiac imaging optical mapping and wearable devices contains significant updates in the areas of molecular biology and genetics ipscs induced pluripotent stem cells embryonic stem cells precision medicine antiarrhythmic drug therapy cardiac mapping with advanced techniques and ablation technologies including stereotactic radioablation includes 47 new

chapters covering both basic science and clinical topics discusses extensive recent progress in the understanding diagnosis and management of arrhythmias including new clinical insights on atrial fibrillation and stroke prevention new advances in the understanding of ventricular arrhythmias in genetic disease and advances in implantable devices and infection management features 1 600 high quality photographs anatomic and radiographic images electrocardiograms tables algorithms and more with additional figures tables and videos online recipient of a 2018 highly commended award from the british medical association 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

up to date reviews on the mechanisms of gastrointestinal injury and protection in recent years there have been significant advances both in understanding the mechanisms involved in gastrointestinal mucosal injury and protection as well as in the development of successful strategies for prevention and treatment of gastrointestinal injury nevertheless many people worldwide still suffer from gastrointestinal damage this book contains contributions by an international panel of researchers in the form of up to date reviews on the mechanisms of gastrointestinal injury and protection these are complemented by papers discussing how these new findings about cell tissue injury and cytoprotection organoprotection can be applied to the prevention and treatment of tissue damage in the gastrointestinal tract moreover the publication includes a special chapter on andre robert who has discovered the phenomenon of gastric cytoprotection this publication will be of great interest for both basic and clinical researchers in gastroenterology and pharmacology reviewing the advances made so far and pointing towards future developments

this textbook shall introduce the students to 3d cell culture approaches and applications an overview on existing techniques and equipment is provided and insight into various aspects and challenges that researchers need to consider and face during culture of 3d cells is given the reader will learn the importance of physiological cell tissue and organ models and gains important knowledge on 3d analytics this textbook deepens selected aspects of the textbook cell culture technology which also is published in this series while offering extended insight into 3d cell culture the concept of the textbook encompasses various lectures ranging from basics in cell cultivation tissue engineering biomaterials and biocompatibility in vitro test systems and regenerative medicine the textbook addresses master and phd students interested and or working in the field of modern cell culture applications and will support the understanding of the essential strategies in 3d cell culture and waken awareness for the potentials and challenges of this application

updated with current evidence based material this new edition is a comprehensive clinical reference offering complete information on the assessment pathophysiology management prevention of heart diseases details the rationale evidence for interventions

the goal of this text is an understanding of electrocardiography through the mechanisms of cardiac activation normal and abnormal links the study of electrocardiography with new clinical realities

a buyer s reference book of supplies and equipment for hospitals and allied institutions varies

the book stem cell therapy for organ failures edited by dr s indumathi demonstrates the in vitro and in vivo therapeutic strategies and applications of pre and post natal stem cells for treating the failures of various organ systems of our body in a wide perspective it explores the past present and the futuristic approach of the exciting field of stem cells and its intriguing properties involved in tissue repair and regeneration the prime focus of this

volume is to unravel the basic advanced therapeutic and translational approaches put forth so far in the field of stem cells and regenerative medicine at research pre clinical and clinical levels stem cells has ushered in widespread interest and exciting possibilities for cell based therapies albeit failures do prevail and small uncontrolled phase i ii studies are only signals generating rather than definite proof of concept thereby limiting its applicability in curative therapeutics despite certain initiatives and meticulous untiring efforts bringing this basic bench side research into advanced transitional bedside remained a challenge thus this book embarked upon the expanding researches in these areas that seem decisive in improvising regenerative medical therapeutics thereby leading to further path breaking studies that cure all health challenges facing mankind overall this book reveals the imperativeness of various stem cell sources and its utility in curative therapeutics

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