

Pcsk

Utpal Chandra De, Priyambada Mishra, Prasenjit Rudra Pal, Biswanath Dinda, Ajoy Basak

Non-peptide Inhibitors of Proprotein Convertase Subtilisin Kexins (PCSKs) Utpal Chandra De, Priyambada Mishra, Prasenjit Rudra Pal, Biswanath Dinda, Ajoy Basak, 2012-10-01 The Ca²⁺-dependent mammalian Proprotein Convertase Subtilisin Kexins (PCSKs) or Proprotein/ Prohormone Convertases (PCs) are a family of endoproteases that play critical roles not only in normal development and metabolism but also in various physiological and pathological conditions. These were initiated by the proteolytic processing of large inactive proproteins into their shorter bioactive mature forms by the PCSK enzymes. These events take place in a highly selective, orchestrated, and stepwise manner. Among the various proprotein substrates of PCSK enzymes, particularly important are the precursor growth factors that include proPDGF-A, B, proIGF-1, 2 and proVEGF-C because of their strong implications in neoplasia initiation, progression, and metastasis. As a result of these findings, PCSK enzymes, particularly furin or PCSK3, became a major target for possible interventions of cancer via the use of their selective inhibitors. Significant progress has been accomplished in the development of peptide and protein-based PCSK inhibitors. However, non-peptide PCSK9 inhibitors are more preferable because of their drug-like and other characteristics. So far, a few non-peptide inhibitors of PCSK enzymes of various types of chemical structures have been described in the literature. These include (i) Carbocyclic compounds of diterpene and streptamine class. (ii) Nitrogen (N)-based heterocyclic compounds of various types and chemical structures such as (a) pyrrolidine bis piperazines, (b) Cu/Zn chelating terpyridine derivatives; (iii) Oxygen (O)-based Heterocyclic compounds of varying types of chemical structures such as (a) Flavonoids, (b) Coumarins of simple and dimeric types, (c) Quinonoids, (d) Iridoids; (iv) Aromatic compounds such as (a) Aryl guanidino and amidino derivatives, (b) Naphthyl fluorescein derivative, and (c) Phenyl Arsonic acids; and (v) C2-symmetrical aromatic azo-compounds. When measured against a small peptidyl-MCA fluorogenic substrate, these inhibitors displayed IC₅₀ values ranging from nM to μM. A number of these inhibitors exhibited significant anti-PCSK activity when tested in ex vivo or cell culture conditions. This article provides an overall review of all non-peptide PCSK inhibitors so far reported in the literature along with those we identified recently for the first time and not yet published. The potential implications of these molecules as biochemical, therapeutic, or clinical agents will also be discussed.

Lipocrinology Sanjay Kalra, Gagan Priya, 2019-02-28

Advances in Statin Therapy & Beyond in CVD (ASTC) HK Chopra, Navin C Nanda, Jagat Narula, 2022-03-30 CVD, or cardiovascular disease, is a general term that describes a disease of the heart or blood vessels. It is one of the most common causes of death. Statins are a group of medicines that can help lower the level of low-density lipoprotein (LDL) cholesterol in the blood. LDL cholesterol is often referred to as 'bad cholesterol', and statins reduce its production in the liver. Having a high level of LDL is potentially dangerous as it can lead to hardening and narrowing of the arteries (NHS). Comprising nearly 1000 pages, this book is a comprehensive guide to the latest advances in statin therapy and its clinical application for cardiovascular disease. Divided into 29 sections, the text begins with clinical aspects of CVD, dyslipidemia (the imbalance of lipids such as cholesterol), and the use of statins for treatment. The next sections provide detailed discussion on the use of statins for different types of CVD, including coronary artery disease, hypertension, heart failure, arrhythmia, stroke, and more. The following chapters cover statin use for other systemic diseases such as obesity, kidney disease, diabetes, ocular disorders, skin conditions and many more. The book concludes with an insight into future therapies, with emphasis on PCSK9 inhibitors, a new treatment for lowering cholesterol in the blood.

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Apolipoprotein Mimetics in the Management of Human Disease G.M. Anantharamaiah, Dennis Goldberg, 2015-06-15 This comprehensive book provides not only the stages in the development of this unique and specialized field but also updates on the current state of research and development of apolipoprotein mimetics as therapeutic modalities for various lipid-mediated disorders. The book consists of 11 chapters all written by leading scientists from well-reputed laboratories in the USA. After an introduction by Dr. Godfrey Getz, Professor of Medicine at the University of Chicago and the Associate Editor of the Journal Lipid Research, the book presents a narration of how a theory can lead to the discovery of treatment modalities to several devastating diseases such as diabetes, Alzheimer's disease, arthritis; asthma; atherosclerosis, chronic rejection of transplanted hearts and cancer. Present therapies for most of these diseases are not adequate. Using the models of two long anti-atherogenic and anti-inflammatory proteins (apolipoprotein A-I and apolipoprotein E with 243 and 299 amino acids, respectively) short mimetic peptides of 18 to 28 amino acid residues in length, which can be produced either synthetically or genetically in edible fruits and vegetables, have been shown to exert profound biological effects in a large number of animal models of diseases. The book also presents novel ideas, highly unexpected mechanisms of action in animal models and even in initial clinical studies in humans, which can lead to additional improvements in basic and clinical research in biological science. All the chapters are written by experts in their respective fields who have contributed immensely to the literature. This is the first compendium of this growing field presented in the form of a book.

Natural Bio-active Compounds Mohd Sayeed Akhtar, Mallappa Kumara Swamy, Uma Rani Sinniah, 2019-09-06 Bioactive compounds produced by natural sources, such as plants, microbes, endophytic fungi, etc., can potentially be applied in various fields, including agriculture, biotechnology and biomedicine. Several bioactive compounds have proved to be invaluable in mediating plant-microbe interactions, and promoting plant growth and development. Due to their numerous health-promoting properties, these compounds have been widely used as a source of medication since ancient times. However, there is an unprecedented need to meet the growing demand for natural bioactive compounds in the flavor and fragrance, food, and pharmaceutical industries. Moreover, discovering new lead molecules from natural sources is essential to overcoming the rising number of new diseases. In this regard, natural bioactive compounds hold tremendous potential for new drug discovery. Therefore, this field of research has become a vital area for researchers interested in understanding the chemistry, biosynthetic mechanisms, and pharmacological activities of these bioactive metabolites. This book describes the basics of bioactive plant compounds, their chemical properties, and their pharmacological biotechnological properties with regard to various human diseases and applications in the drug, cosmetics and herbal industries. It offers a valuable asset for all students, educators, researchers, and healthcare experts involved in agronomy, ecology, crop science, molecular biology, stress physiology, and natural products.

Reconstructing Teacher Education (RLE Edu N) John Elliott, 2012-04-27 This book maps out a new paradigm of teacher education and, by implication, professional education generally. The book opens with two alternative theories of teacher education and training and explains the concepts and assumptions on which they rest including beliefs about the nature and role of education in society. It then proposes a 'natural science' paradigm and its implications for establishing a coherent view of teacher education. Subsequent chapters indicate the professional implications of such a model.

Clinical Medicine for Optometrists David Shein, 2020-11-03 Providing a solid foundation in clinical medicine for optometrists and optometry students, Clinical Medicine for Optometrists covers the systemic medical conditions that have serious impacts on ocular health and function, as well as the ocular exam

findings that may be an early indication of significant systemic disease. This unique text explains important medical considerations for optometric practice, meeting the needs of clinical medicine courses in optometry programs, and also serving as a practical reference for optometrists in practice.

Routledge Library Editions: Education Mini-Set N Teachers & Teacher Education Research 13 vols Various,2021-06-23 Dealing with all aspects of teacher education in the past 50 years the 13 books in this set, originally published between 1969 and 1996, discuss how the education system in the UK has changed; the impact of restructuring on teachers; teacher expectations around the world and other important topics in the sociology of education and teacher research.

Biochemical Changes in Disease Inês Lopes Cardoso,Fernanda Leal,2022-09-28 This book explores and identifies the main biochemical changes that occur in several diseases, including those of pancreatic, cardiovascular, musculoskeletal, psychiatric, nutritional, and infectious origin. It also considers the recognition of possible biochemical markers of each disease, highlighting how they can be used in diagnosis.

The Chronic Disease of Obesity Brian Scott Edwards MD FNLA,2018-10-26 For many people, maintaining after weight loss can be a challenging and daunting experience. In *The Chronic Disease of Obesity*, author Dr. Brian Scott Edwards offers an in-depth look at weight loss and presents an unconventional approach to successfully keep the weight off. Using his personal experiences as a medical professional specializing in obesity and his own challenges with weight loss, Edwards provides a host of information on how medications, fat cells, the science of obesity, the treatment of chronic obesity (the Sponge Syndrome), diet and exercise, surgery, and maintenance. In addition, he introduces and describes the Tubby Theory and discusses the cardiovascular risks of carrying excessive weight. *The Chronic Disease of Obesity* delves into the science of obesity and weight and follows Edwards's personal journey. It shares how he has adopted a regimen of multiple diet medications to maintain his weight loss.

Implications of lipids and modified lipoproteins in atherogenesis: From mechanisms towards novel diagnostic and therapeutic targets Alexander Akhmedov,Chu-Huang Chen,Tatsuya Sawamura,2023-08-01

Issues in Insurance and Risk Management: 2011 Edition ,2012-01-09 *Issues in Insurance and Risk Management / 2011 Edition* is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Insurance and Risk Management. The editors have built *Issues in Insurance and Risk Management: 2011 Edition* on the vast information databases of ScholarlyNews.™ You can expect the information about Insurance and Risk Management in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of *Issues in Insurance and Risk Management: 2011 Edition* has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Handbook of Outpatient Medicine Elana Sydney,Eleanor Weinstein,Lisa M. Rucker,2023-01-01 The practice of outpatient medicine in the 21st century has become fast-paced and challenging. The busy practitioner learns to make accurate decisions regarding diagnoses and treatments, individualizing them based on the patients' particular characteristics and desires. Patients typically present with more than one issue, spanning from wanting information about a vaccine to having symptoms of an acute and serious infectious disease, while also needing care of their chronic conditions. In order to function in a timely manner, the

provider needs a reliable resource to aid in making efficient decisions. This text is designed to fulfill this purpose. Now fully revised and expanded, *Handbook of Outpatient Medicine, 2e* provides a quick, portable, algorithm-based guide to diagnosis and management of common problems seen in adult patients. Written by experienced primary care practitioners, this text emphasizes efficient decision-making necessary in the fast-paced realm of the medical office. It covers general considerations such as the physical examination, care of special populations, and pain management and palliative care. It also focuses on common symptoms and disorders by system, including endocrine, respiratory, cardiac, orthopedic, neurologic, genitourinary, and gynecologic. For each disorder, symptoms, red flags, algorithms for differential diagnosis, related symptoms and findings, laboratory workup, treatment guidelines, and clinical pearls are discussed. One of the major updates in this edition is a chapter dedicated to COVID-19. This chapter focuses on COVID-19 diagnosis, care and sequelae, including what to do after discharge from the hospital. Since the global pandemic has affected medicine as a whole, many of the chapters also discuss COVID-19 as a differential diagnosis. Newer and higher quality photos have also been added in several chapters to help illustrate techniques more efficiently, including new imaging modalities for chest pain.

Air Pollution Modeling and its Application XXIV Douw G. Steyn, Nadine Chaumerliac, 2016-02-10 Current developments in air pollution modelling are explored as a series of contributions from researchers at the forefront of their field. This newest contribution on air pollution modelling and its application is focused on local, urban, regional and intercontinental modelling; data assimilation and air quality forecasting; model assessment and evaluation; aerosol transformation. Additionally, this work also examines the relationship between air quality and human health and the effects of climate change on air quality. The work is comprised of selected papers presented at the 34th International Technical Meeting on Air Pollution Modelling and its Application held in Montpellier, France in 2015. The book is intended as reference material for students and professors interested in air pollution modelling at the graduate level as well as researchers and professionals involved in developing and utilizing air pollution models.

Textbook of Diabetes Richard I. G. Holt, Clive Cockram, Allan Flyvbjerg, Barry J. Goldstein, 2017-03-06 Now in its fifth edition, the *Textbook of Diabetes* has established itself as the modern, well-illustrated, international guide to diabetes. Sensibly organized and easy to navigate, with exceptional illustrations, the *Textbook* hosts an unrivalled blend of clinical and scientific content. Highly-experienced editors from across the globe assemble an outstanding set of international contributors who provide insight on new developments in diabetes care and information on the latest treatment modalities used around the world. The fifth edition features an array of brand new chapters, on topics including: Ischaemic Heart Disease Glucagon in Islet Regulation Microbiome and Diabetes Diabetes and Non-Alcoholic Fatty Liver Disease Diabetes and Cancer End of Life Care in Diabetes as well as a new section on Psychosocial aspects of diabetes. In addition, all existing chapters are fully revised with the very latest developments, including the most recent guidelines from the ADA, EASD, DUK and NICE. Includes free access to the Wiley Digital Edition providing search across the book, the full reference list with web links, illustrations and photographs, and post-publication updates Via the companion website, readers can access a host of additional online materials such as: 200 interactive MCQ's to allow readers to self-assess their clinical knowledge every figure from the book, available to download into presentations fully searchable chapter pdfs Once again, *Textbook of Diabetes* provides endocrinologists and diabetologists with a fresh, comprehensive and multi-media clinical resource to consult time and time again.

Encyclopedia of Cardiovascular Research and Medicine, 2017-11-27 *Encyclopedia of Cardiovascular Research and Medicine* offers researchers over 200

articles covering every aspect of cardiovascular research and medicine, including fully annotated figures, abundant color illustrations and links to supplementary datasets and references. With contributions from top experts in the field, this book is the most reputable and easily searchable resource of cardiovascular-focused basic and translational content for students, researchers, clinicians and teaching faculty across the biomedical and medical sciences. The panel of authors chosen from an international board of leading scholars renders the text trustworthy, contemporary and representative of the global scientific expertise in these domains. The book's thematic structuring of sections and in-depth breakdown of topics encourages user-friendly, easily searchable chapters. Cross-references to related articles and links to further reading and references will further guide readers to a full understanding of the topics under discussion. Readers will find an unparalleled, one-stop resource exploring all major aspects of cardiovascular research and medicine. Presents comprehensive coverage of every aspect of cardiovascular medicine and research Offers readers a broad, interdisciplinary overview of the concepts in cardiovascular research and medicine with applications across biomedical research Includes reputable, foundational content on genetics, cancer, immunology, cell biology and molecular biology Provides a multi-media enriched color-illustrated text with high quality images, graphs and tables.

Cardiovascular Disease, An Issue of Primary Care: Clinics in Office Practice Mark B. Stephens, 2018-02-09 This issue of Primary Care: Clinics in Office Practice, Guest Edited by Dr. Mark B. Stephens, is devoted to Cardiovascular Disease. Articles in this issue include: State of the Heart: Overview of disease burden of cardiovascular disease from an epidemiologic perspective; Heavy Heart: Economic burden of heart disease with projections/implications for impact on the health care system; Prevention of Heart Disease; Coronary Artery Disease; Congestive Heart Failure; Valvular Heart Disease; Peripheral Vascular Disease; The Athlete's Heart and Sudden Death; Metabolic Syndrome: systems thinking in heart disease; Women and Heart Disease; Heart Disease in Children; and Cardiac Imaging.

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