

Prostaglandins, Leukotrienes, and Cancer

Kenneth V. Honn and Lawrence J. Marnett, Series Editors

Eicosanoids and Radiation

*edited by
Peter Polgar*

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Eicosanoids And Radiation Prostaglandins Leukotrienes And Cancer

**Kenneth V. Honn, Lawrence J.
Marnett, Santosh Nigam, Robert L.
Jones, Patrick Y-K Wong**

Eicosanoids And Radiation Prostaglandins Leukotrienes And Cancer:

Eicosanoids and Radiation Peter Polgar, 2012-12-06 Prostaglandins Leukotrienes and Cancer is a multi volume series that will focus on an emerging area of cancer research In 1968 R H Williams first reported that elevated prostaglandin levels are present in human medullary carcinoma Since that time the concept that arachidonic acid metabolites may be involved in cancer has expanded to include every aspect of the disease from cell transformation through metastasis Prostaglandins and leukotrienes are generic terms used to describe a family of bioactive lipids produced from unsaturated fatty acids principally from arachidonic acid via the cyclooxygenase and lipoxygenase pathways respectively Cyclooxygenase products consist of diverse products such as prostaglandin E₂ PGE₂ prostacyclin PGI₂ and thromboxane A₂ TXA₂ whereas lipoxygenase products consist of hydroperoxy fatty acids and mono di and tri hydroxy acids including leukotrienes The precursor fatty acids for the cyclooxygenase and lipoxygenase pathways are present in cellular phospholipids This finding established an important control point in their biosynthesis the release of substrate This occurs in response to numerous stimuli that act at the cell surface Dr Bengt Samuelsson's extensive study of the metabolism of prostaglandins indicated that they are rapidly inactivated on a single pass through pulmonary circulation Thus they cannot act as circulating hormones and appear to be made on demand in or in the vicinity of target tissues leading to the concept that prostaglandins are local hormones or autoids

Eicosanoids and Other Bioactive Lipids in Cancer and Radiation Injury Kenneth V. Honn, Lawrence J. Marnett, Santosh Nigam, Thomas Walden Jr., 2012-12-06 This volume contains the proceedings of the First International Conference on Eicosanoids and Other Bioactive Lipids in Cancer and Radiation Injury held in Detroit Michigan on October 11-14 1989 The program consisted of 83 oral and 29 poster presentations 74 of which are included in these proceedings The major sponsors of the conference were the Armed Forces Radiobiology Research Institute located in Bethesda Maryland the Radiation Oncology Research and Development Center of the Gershenson Radiation Oncology Center Harper Hospital in Detroit Michigan and Schering AG of West Germany Eighteen other organizations provided additional support The conference was unique in its attempt to link the eicosanoid and lipid researchers in the radiobiology and cancer disciplines The diverse roles that eicosanoids and other bioactive lipids play in these biological phenomena including the participation of lipid oxidation in conversion of procarcinogens positive and negative modulation of tumor growth immunomodulation tissue injury and yet protection and enhancement of cancer therapy necessitated scientific interaction to sort out and understand these complex and sometimes contradictory observations The success of this effort is reflected not only through these proceedings but also through the decision to continue the conference series with a second meeting to be held in Berlin between September 17-21 1991

Eicosanoids and Other Bioactive Lipids in Cancer, Inflammation, and Radiation Injury, 5 Kenneth V. Honn, Lawrence J. Marnett, Santosh Nigam, Charles N. Serhan, Edward A. Dennis, 2012-12-06 This volume represents a collection of contributions from the 6th International Conference on Eicosanoids and Other Bioactive Lipids in

Cancer Inflammation and Related Diseases held in Boston from September 12-15, 1999. The mission of this meeting was to bring together senior and junior investigators to both announce and examine their recent advancements in cutting edge research on the roles and actions of lipid mediators and their impact in human physiology and disease pathogenesis. The meeting focused on new concepts in these areas of interest to both clinicians and researchers. The program included several outstanding plenary lectures and presentations by leading experts in the fields of cancer and inflammation. In addition, the Boston meeting presented three Young Investigator awards, one in each of the major focus areas. The meeting was exciting and proved to be very memorable. The program was developed with an emphasis on recent advances in molecular and of lipid mediators relevant in cellular mechanisms involved in the formation and actions of inflammation and cancer. Plenary lectures were presented by Prof Bengt Samuelsson, Karolinska Institute, Stockholm, 1982 Nobel Laureate in Physiology or Medicine, and Prof E. I. Corey, Harvard University, 1990 Nobel Laureate in Chemistry. Both of these plenary lectures were held on Day 1, which set an exciting tone for this meeting. Immediately following these plenary lectures, three simultaneous breakout sessions were held: one on inflammation, a second on cancer, and a third on synthesis of novel inhibitors and lipoxigenases, cyclooxygenases, and inhibitors.

Eicosanoids and Other Bioactive Lipids in Cancer, Inflammation and Radiation Injury Santosh Nigam, Kenneth V. Honn, Lawrence J. Marnett, Thomas Walden Jr., 2012-12-06. In recent decades, eicosanoids have been attracting an increasing amount of attention as a result of their important physiological roles in many areas of biology and medicine. The eicosanoids comprise the prostaglandins, thromboxanes, and leukotrienes and are products of arachidonic acid, an essential polyunsaturated fatty acid stored in tissue phospholipids. Disturbances of eicosanoids and their metabolic products play a regulatory role in many types of cell injuries and diseases. One of the most exciting areas of eicosanoid research pinpoints their participation in the control of cell proliferation and differentiation. Eicosanoids form a link between different fields of research, into such areas as cancer, inflammation, and radiation-induced injury. This link provided the impetus for the development of the conference series of which the present volume represents the proceedings of the Second International Conference held in Berlin in October 1991. Eicosanoids and other Bioactive Lipids in Cancer, Inflammation, and Radiation Injury 3. Kenneth V. Honn, Lawrence J. Marnett, Santosh Nigam, Robert L. Jones, Patrick Y-K Wong, 2013-11-21. Proceedings of the Fourth International Conference held in Hong Kong, October 4-7, 1995. Journal of the National Cancer Institute, 2003.

Prostaglandins, Leukotrienes and Other Eicosanoids Friedrich Marks, Gerhard Fürstenberger, 2008-11-21. Polyunsaturated fatty acids are essential for human cell metabolism. As precursors of a very large and extremely versatile family of signaling compounds, they play a key role in intracellular communication. Eicosanoids constitute one of the most abundant and prominent subfamilies of these fatty acid derivatives, which are formed primarily along oxidative pathways. Prostaglandins, leukotrienes, and related eicosanoids have a modulatory function in mammalian cells and are responsible for tissue responses such as inflammation or wound repair. Increasing activity in eicosanoid research

sheds new light on today's most common diseases including atherosclerosis, cancer, Alzheimer's, allergies, and rheumatic diseases. The recent advances already have far-reaching implications in medicine. This detailed account, written by leading experts, covers the ground-breaking developments in recent eicosanoid research. The topics span eicosanoid biogenesis, new aspects of their pathophysiology, for example, their influence on the cardiovascular system, as well as the clinical application of synthetic eicosanoids and their antagonists. Researchers and students working in biochemistry or in pharmaceutical, physiological, medicinal, and neurochemistry will value this informative introduction to one of the most rapidly developing fields in cell biology.

Eicosanoids and Other Bioactive Lipids in Cancer, Inflammation, and Radiation Injury, 4 Kenneth V. Honn, Lawrence J. Marnett, Santosh Nigam, Edward A. Dennis, 2013-12-01. This book contains conference presentations regarding the regulation of eicosanoid enzymes and in particular cyclooxygenases, lipoxygenases, and phospholipases. The new field of isoprostanes is also represented.

Eicosanoids, Lipid Peroxidation and Cancer Santosh K. Nigam, David C.H. McBrien, Trevor F. Slater, 2013-03-09. This volume offers you up-to-date expert reviews of this fast-moving field. The main topics are based on the interrelationships between arachidonate metabolism, platelet activating factor, lipid peroxidation, and cancer. The reviews provide vital information for the specialist and will also be of value to a wide audience interested in developments in cell biology, pharmacology, pathology, biochemistry, and cancer.

National Library of Medicine Current Catalog National Library of Medicine (U.S.), 1988. Prostaglandin and Lipid Metabolism in Radiation Injury Thomas L., Jr. Walden, Haywood N. Hughes, 2012-12-06. This volume contains the proceedings of the

International Conference on Prostaglandins and Lipid Metabolism in Radiation Injury held in Rockville, Maryland, on October 2-3, 1986. Over 200 persons from eight countries attended the program, which consisted of 24 oral presentations and 38 poster presentations. Forty-two of those presentations have been included in this volume. The conference was sponsored by the Armed Forces Radiobiology Research Institute located in Bethesda, Maryland. The effects of radiation on lipid synthesis and membrane damage are aptly summarized in the first five chapters. These chapters describe the effects of radiation on lipid peroxidation of model membranes and the role of lipid composition in mammalian cell death and in bacterial radio- and thermosensitivity. In bacteria, lipid peroxidation is not essential for radiation-induced cell death. One of the key points of the conference was the paradoxical nature of the radiobiology of eicosanoids. On the one hand, eicosanoids are mediators of damage; on the other, they are radioprotective agents. It is clear from the literature and from the data presented at the conference that both of these properties may also be observed as a consequence of radiotherapy. Some studies indicate that nonsteroidal anti-inflammatory drugs may minimize or prevent certain radiation-induced damage, but other studies show no positive effect.

Brenner and Stevens' Pharmacology E-Book Craig W. Stevens, George M. Brenner, 2017-09-28. Designed to help you learn and retain key information in pharmacology, this foundational text takes you from course exams and the USMLE Step 1 right through to clinical practice. Brenner and Stevens Pharmacology 5th Edition focuses on the

essential principles you need to know in a concise yet comprehensive manner that's easy to understand Highly illustrated and formatted for quick reference it's your go to text for the must know aspects of pharmacology you'll need for clinical problem solving and decision making Teaches the fundamental aspects of pharmacology using full color illustrations detailed explanations and a consistent format to present classification of drugs for each system disease Features useful tables drug classifications boxes case studies and self assessments in each chapter to help you review and prepare for course exams and Step 1 Includes the latest pharmacologic mechanisms and applications with new and updated drug information throughout

Eicosanoids in Cancer Emanuela Ricciotti, Nune Markosyan, Emer Smyth, Paola Patrignani, 2021-10-25

Prostaglandin Inhibitors in Tumor Immunology and Immunotherapy Jules E. Harris, Donald P. Braun, Kenning M. Anderson, 2024-12-06 This book provides an updated overview of eicosanoid metabolism It also presents a timely discussion of eicosanoid metabolism in the process of tumor cell metastasis in chemoprotection and radioprotection associated with cancer therapy and in cell differentiation The book focuses on the role of eicosanoids in the immunology of malignant disease This includes how various immune cell populations in cancer are affected by the secretion and action of various eicosanoids and metabolites of eicosanoids and how these processes may be affected by various pharmacological manipulations and interventions to augment anti tumor immunity Head and neck cancer is covered in great detail to illustrate a cancer in humans where these considerations are particularly relevant This important volume demonstrates that the principal factor in cancer patient immunologic deficiency is related to excess secretion by monocytes of prostaglandins

Dietary Fat and Cancer American Institute for Cancer Research, 2013-03-09 The annual research conference for 1996 of the American Institute for Cancer Research was again held at the Loews L'Enfant Plaza Hotel in Washington DC August 29 and 30 The topic for this the seventh in the series was Dietary Fat and Cancer Genetic and Molecular Mechanisms Two separate presentations were given as the conference overview Fat and Cancer The Epidemiologic Evidence in Perspective noted that dietary fat can be saturated largely from animal or dairy sources or mono or polyunsaturated mostly from plant sources Unlike animal fats fish contain relatively high levels of protective omega 3 fatty acids Although the hypothesis that dietary fat is associated with cancer is plausible the mechanisms involved are reasonable and many animal studies support the hypothesis there are many obstacles in any direct extrapolation to humans including imprecise measures of dietary fat intake variability in individual diets and species variations Despite these limitations there is a weak positive correlation between colon cancer and dietary fat intake but with substantial differences for various ethnic groups In the case of breast cancer there is substantial variation among countries and ethnic groups but the overall evidence indicated an association with fat in the diet Epidemiologic studies of dietary fat and prostate cancer are more consistent and most show a positive relationship However it was not clear which types of dietary fat were implicated in the effect

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

Withrow and MacEwen's Small

Animal Clinical Oncology Stephen J. Withrow, Rodney Page, David M. Vail, 2012-11-13 With a unique focus on the most effective interventional techniques Withrow MacEwen's Small Animal Clinical Oncology 5th Edition tells the full story of cancer in dogs and cats what it is how to diagnose it and how to treat many of the most common cancers encountered in clinical practice Nearly 500 color photographs diagrams x rays and gross views depict the clinical manifestations of various cancers This edition covers the latest advances in clinical oncology including chemotherapy surgical oncology and diagnostic techniques With contributions from 65 veterinary oncology experts this authoritative reference is a must have for current evidence based therapeutic strategies on canine and feline oncology I really love this book If you are interested in veterinary oncology have a flick through this book online or at a conference when you get the chance I hope that you agree with me that this is the definitive oncology reference source for the early 21st century and that you feel compelled to buy it Your patients will thank you for it Reviewed by Gerry Polton MA VetMB MSc Clin Onc DipECVIM CA Onc MRCVS UK Date July 2014

Cutting edge information on the complications of cancer pain management and the latest treatment modalities prepares you to diagnose and treat pets with cancer rather than refer cases to a specialist A consistent format for chapters on body system tumors includes coverage of incidence and risk factors pathology natural behavior of tumors history and clinical signs diagnostic techniques and workup treatment options and prognosis for specific malignancies A systems approach to the diagnosis and management of cancer facilitates access to information about the many malignancies affecting small animal patients Nearly 500 color images provide accurate depictions of specific diseases and procedures Helpful drug formularies provide quick access to information on indications toxicities and recommended dosages for chemotherapeutic and analgesic drugs used in cancer treatment Expert contributors provide in depth coverage of the most current information in his or her respective specialty in veterinary oncology Chemotherapy protocols are included when case studies prove clinical efficacy Discussion of compassion and supportive care for the management of pain nutritional needs and grief includes methods for handling the pet's pain and nutritional complications as well as the pet owner's grief when treatment is not successful Thoroughly UPDATED chapters cover the most recent changes in the clinical management of melanoma mast cell tumors tumors of the skeletal system tumors of the endocrine system tumors of the mammary gland urinary cancers nervous system cancers lymphoma and histiocytic diseases NEW Clinical Trials and Developmental Therapeutics chapter discusses the various phases of clinical trials as well as current challenges and opportunities in oncology drug development NEW A focus on the best recommended treatment options highlights therapeutic strategies that have been vetted by veterinary oncology experts NEW co author Dr Rodney L Page adds his valuable perspective expertise and research experience

Principles of Cell Adhesion (1995) Peter D. Richardson, Manfred Steiner, 2017-11-22 Intended for cell biologists biophysicists biochemists molecular biologists physiologists researchers in hemostasis and thrombosis and pathologists this book provides an insight into cell adhesion from three interdisciplinary perspectives fundamental facts of adhesion molecular biochemistry of adhesion

and physiological aspects It summarizes the basic aspects of surfaces in general and describes the theoretical and experimental tools necessary to investigate cell adhesion including the basic biochemistry and molecular biology of adhesion The book offers concise treatment of individual topics features current material and provides key references as a guide to further study *Carcinogenesis and Dietary Fat* S. Abraham, 2012-12-06 Prostaglandins Leukotrienes and Cancer is a multi volume series which focuses on an emerging area of cancer research In 1968 R H Williams first reported that elevated prostaglandin levels are present in human medullary carcinoma Since that time the concept that arachidonic acid metabolites may be involved in cancer has expanded to include every aspect of the disease from cell transformation through metastasis Prostaglandins and leukotrienes are generic terms used to describe a family of bioactive lipids produced from unsaturated fatty acids principally from arachidonic acid via the cyclooxygenase and lipoxygenase pathways respectively Cyclooxygenase products consist of diverse products such as prostaglandin E2 PGE2 prostacyclin PGI2 and thromboxane A2 TXA2 whereas lipoxygenase products consist of hydroperoxy fatty acids and mono di and tri hydroxy acids including leukotrienes lipoxins and epoxides The precursor fatty acids for the cyclooxygenase and lipoxygenase pathways are present in cellular phospholipids This finding established an important control point in their biosynthesis the release of substrate This occurs in response to numerous stimuli that act at the cell surface Dr Bengt Samuelsson's extensive study of the metabolism of prostaglandins indicate that they are rapidly inactivated on a single pass through pulmonary circulation Thus they cannot act as circulating hormones and appear to be made on demand in the vicinity of target tissues leading to the concept that prostaglandins are local hormones or autoids Altered production qualitative and or quantitative of prostaglandins and leukotrienes has been implicated in the development of a number of disease states e g

Recent Developments in

Anti-Inflammatory Therapy Parteek Prasher, Flavia Zacconi, Kamal Dua, Michael Rathbone, Jeffrey Withey, 2023-02-17 *Advances in Anti inflammatory Therapy* explores the cutting edge in anti inflammation therapy in clear and concise language with insights from academia and industry Sections cover key regulatory pathways that mediate acute and chronic inflammation and disease onset Further chapters are devoted to advanced anti inflammatory pharmaceuticals including chemical moieties pharmacophores APIs natural products herbal therapies molecular nanomedicine and advanced drug delivery vectors Systematically planned chapters and illustrations enable potential readers to gain essential insights on the most recent advancements in the field Arranged with systematic chapters covering a broad range of inflammatory diseases discussions on past current and future therapeutics and advanced anti inflammatory pharmaceuticals this book will be useful to a wide range of researchers especially medicinal chemists drug design experts and biological and translational researchers working in the field of inflammation Identifies recent developments and current trends in anti inflammation therapy Discusses advanced chemotherapeutics SAR analysis of novel pharmacophores and natural products Outlines the pathophysiology of inflammatory pathways in the pathogenesis of disease onset including strategies to counter these

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