



Radioprotectors and Anticarcinogens

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Radioprotectors And Anticarcinogens:

Radioprotectors and Anticarcinogens Oddvar F. Nygaard, Michael G. Simic, Janet Newlin Hauber, 1983-01-01

Radioprotectors Edward A. Bump, Kamal Malaker, 2021-12-24 It is essential to minimize damage to normal tissues during radiation therapy and many strategies have been employed in finding the best methods for radioprotection This book integrates chemical biological and clinical perspectives on these strategies and developments providing a comprehensive treatise It emphasizes new concepts in radioprotection aiming to inspire further basic science and clinical progress in radioprotector research Radioprotectors Chemical Biological and Clinical Perspectives includes the following topics Early research on radioprotectors WR 2721 an aminothiols prodrug as a radioprotector New results with naturally occurring thiols Nitroxides as effective radioprotectors in vitro and in vivo Radioprotection observed with radical scavengers or antioxidants Bone marrow radioprotection with cytokines and biological modifiers Multiple mechanisms of altering radiation response by eicosanoids Vascular response to radiation and the importance of vascular damage to normal tissue Modifiers of radiation induced apoptosis Survey of clinical trials with radioprotectors Radiation biologists and oncologists cancer researchers and toxicologists will benefit from the findings discussed and strategies for future research *Anticarcinogenesis and Radiation Protection* Peter Cerutti, 2012-12-06 This book is based on the invited and contributed papers presented at the 2nd International Conference on Anticarcinogenesis and Radiation Protection held at the National Bureau of Standards Gaithersburg Maryland USA on March 8 12 1987 The conference documented developments that have taken place in areas that were addressed during the first conference in 1982 A number of new topics such as biological response modifiers were included because of their emerging relevance to anticarcinogenesis and radiation protection The organization of the material in this book does not follow the conference program rather we have attempted to provide a different sequence for didactic reasons The aim of the conference which is reflected in this book was to promote further development of mechanistic approaches to cancer prevention and treatment based on recent progress in molecular biology and free radical chemistry At the basis of carcinogenesis lie changes in the dynamics of growth and differentiation of specific cell subpopulations in the target tissue These changes are brought about by selective toxicity and modulation of gene expression that are induced by xenobiotic carcinogens and affected by physiological and genetic factors The book deals with oxidative stress and molecular damage caused by radiation and chemical pro oxidants and their role in carcinogenesis and it discusses mechanisms of deregulation of the expression of oncogenes and other genes involved in carcinogenic initiation and promotion

Anticarcinogenesis and Radiation Protection 2 O.F. Nygaard, A.C. Upton, 2012-12-06 The dramatic decrease in the incidence of stomach cancer in industrialized countries during the past 50 years which is yet to be fully explained and the observation that carcinogenesis in laboratory animals can be inhibited by antioxidants retinoids and caloric restriction among other influences challenge us to press on in the search for practical means to prevent cancer It is in relation to this goal that

the studies summarized in this book have special significance This book is based on the invited and contributed papers presented at the Third International Conference on Anticarcinogenesis and Radiation Protection held on October 15-21 1989 in Dubrovnik Yugoslavia They cover a broad range of investigations into the mechanisms and inhibition of carcinogenesis In keeping with recent advances in our understanding of the importance of oncogenes and tumor suppressor genes in carcinogenesis many of the reports focus on mutations and related changes at the level of DNA At the same time however other reports deal with nutritional immunological endocrinological and epidemiological aspects In all the various reports address carcinogenesis and its inhibition at virtually every level of biological organization Included in this compendium are timely reviews of diverse and promising research strategies for cancer prevention as pursued by investigators in different parts of the world The Organizers of the Conference are grateful to the many scientists who have contributed to the volume as well as to the sponsors of the Conference without whose generous support this book would not have been possible

Biochemical Modulation of Anticancer Agents: Experimental and Clinical Approaches Frederick A. Valeriote, L.O.

Baker, 2012-12-06 Biochemical Modulation at the present time defines an area of study in which the intracellular metabolism of a given anti cancer agent is modulated usually by a noncytotoxic agent or a cytotoxic agent at sufficiently low dosage to make it non cytotoxic in order to either increase the effectiveness of the particular agent against tumor cells or decrease its cytotoxicity against normal cells The major focus of modulation has been the agents 5 fluorouracil FUra arabinofuranosylcytosine ara C methotrexate MTX and a few alkylating agents The major thrust of the studies has been to increase the flow of the anticancer agent along the pathway responsible for the formation of the cytotoxic species for example FUra to FUTP or ara C to ara CTP While in most cases the application of research results to clinical trials does not require the subsequent expertise of the laboratory researchers application of biochemical modulatory schemes to clinical protocols necessitate a dramatic break with the past procedures As shown in the laboratory clinical loop below close collaboration between the laboratory and clinical investigator is essential While the laboratory REDEFINE TECHNOLOGY TESTS OR QUESTIONS FOR FURTHER THERAPEUTIC ADVANCE CLINICAL EXPERIMENTAL PROTOCOL LABORATORY RESEARCH STUDIES DEFINE AND TEST APPROPRIATE SCIENTIFIC PARAMETERS results define rationally based regimens it is essential that the clinical protocols contain the requirement that clinical material either tumor or normal tissues be sampled to determine whether the biochemical modulation being proposed is in fact being accomplished

Antimutagenesis and Anticarcinogenesis Mechanisms Delbert M. Shankel, Philip E. Hartman, Tsuneo

Kada, Alexander Hollaender, Claire M. Wilson, Gregory Kuny, 2013-03-13

Oxidants, Antioxidants And Free Radicals

Steven Baskin, Harry Salem, 2017-11-01 This volume collates articles investigating antioxidant oxidant and free radical research It examines the role of such research in health and disease particularly with respect to developing greater understanding about the many interactions between oxidants and antioxidants and how such substances may act as natural

protectants and or natural toxicants *Chemical Induction of Cancer* Joseph C. Arcos, Mary F. Argus, Yin-tak Woo, 2012-12-06 In the approach to the analysis of disease including of course cancer two major thrusts may be distinguished These may be referred to in shorthand as agents and processes the causative agents chemical microbial physical environmental and psychosocial and the organismic processes initiated and furthered by the agents culminating in observable pathology at the macromolecular cytological histological organ function locomotor and behavioral levels The past 25 years since the appearance of the first volume of the predecessor series 1 authored by the Editors of this present volume have seen an impressive number of studies on chemicals and other agents as etiologic factors in the induction of cancer The major emphasis has been on the discovery of many chemical carcinogens of widely different structures their metabolism by various tissues and cells and in turn their molecular biochemical effects on the cells This rapidly expanded body of information as effectively covered in the predecessor volumes is an excellent entree to the second half of the overall problem of chemical carcinogenesis the processes The active agents trigger a large array of molecular biochemical alterations to which the target cells target tissues and target organisms respond in many select and common ways This second major aspect of the induction of cancer by chemicals and by other agents the sequence of cellular and tissue changes clearly relevant to cancer remains the challenge for the future **Journal of the National Cancer Institute** ,1989 **JNCI, Journal of the National Cancer Institute** National Cancer Institute (U.S.),1987 *Reduction of Anticancer Drug Toxicity* W. J. Zeller, G. Eisenbrand, K. Hellmann, 1995-03-08 *Pharmacology of the Skin II* ,2012-12-06 The recent interest in the pharmacology of the skin and the treatment of its diseases has come about for two reasons The first is a realisation that many aspects of pharmacology can be studied as easily in human skin as in animal models where they may be more relevant to human physiology and disease Examples of this are the action of various vasoactive agents and the isolation of mediators of inflammation after UV irradiation and antigen induced dermatitis The second reason is the fortuitous realisation that a pharmacological approach to the treatment of skin disease need not always await the full elucidation of aetiology and mechanism For example whilst the argument continued unresolved as to whether the pilo sebaceous infection which constitutes acne was due to a blocked duct or to a simple increase in sebum production 13 cis retinoic acid was found quite by chance totally to ablate the disease again whilst cyclosporin fresh from its triumphs in organ transplantation has been found able to suppress the rash of psoriasis it has resuscitated the debate on aetiology We are therefore entering a new era in which the pharmacology and clinical pharmacology of skin are being studied as a fascinating new way of exploring questions of human physiology and pharmacology as well as for the development and study of new drugs use of which will improve disease control and at the same time help to define pathological mechanisms **Cellular Antioxidant Defense Mechanisms** Ching Kuang Chow, 2019-07-17 First Published in 1988 this three volume set offers a full insight into the immune systems and its response to antioxidants Carefully compiled and filled with diagrams references and information this

set is recommended for students of immunology and other professionals in their respective fields **The Interdisciplinary Program for Radiation Oncology Research**, 1984 **Cancer Treatment Symposia**, 1983 **National Library of Medicine Current Catalog** National Library of Medicine (U.S.), 1983 *Handbook of Synthetic Antioxidants* Lester Packer, 2019-08-16 Emphasizes the efficacy of synthetically occurring compounds in the management of free radical mediated illnesses The text details the design development and delivery of therapeutic antioxidants used in the treatment of pathophysiological disorders from amyotrophic lateral sclerosis ALS and multiple sclerosis MS to Alzheimer's disease

Antimutagenesis and Anticarcinogenesis Mechanisms II Yukioki Kuroda, Delbert M. Shankel, Michael D. Waters, 2012-12-06 The papers are arranged in eight sections addressing antimutagens in food antimutagens and anticarcinogens in environmental toxicology free radicals antitumor initiators antitumor promoters aspects of mammalian and human genetics molecular aspects of mutagenesis and antimutagenesis and oncogenes **Radiation Carcinogenesis and DNA Alterations** Frederic J. Burns, 2013-03-13 This volume is based on the proceedings of an Advanced Study Institute ASI sponsored by the North Atlantic Treaty Organization NATO held October 1984 in Corfu Greece The meeting received financial support from the United States Department of Energy and the United States National Cancer Institute A plethora of recent developments in the molecular biology of DNA are leading to new ideas concerning how DNA alterations might be involved in the mechanism of radiation carcinogenesis Evidence is accumulating that genetic sequences known as oncogenes are involved in the translation of DNA molecular alterations into phenotypic changes associated with malignant cells For example a chromosome break often occurs at or near the location of a specific oncogene in Burkitt's lymphoma Such breaks could represent initial lesions in a translocation process that activates the oncogene by inserting it at a new location eg near an active promoter Since breakage of the DNA is one of the principal ways that ionizing radiation affects mammalian cells these new molecular ideas suggest ways that radiation induced DNA breaks might be involved as initial events in carcinogenesis While the possible involvement of oncogenes in radiation carcinogenesis is an exciting new development a direct sequential connection between early molecular changes in DNA and later tumor development has yet to be established Accordingly there is a tremendous need for experimental studies of how DNA alterations might convert normal cells to cancer cells **Advances in Radiation Biology** John T. Lett, 2013-10-22 *Advances in Radiation Biology* Volume 12 provides an overview of the state of knowledge in the field of radiation biology Environmental matters are continuing to produce surprises and remain sources of concern The safe disposal of radioactive waste still is a major problem facing the nuclear power industry A possible solution is discussed here New information about the survivors from radiation exposure at Hiroshima and Nagasaki has emphasized the consequences of brain damage in the developing embryo the importance of late radiation carcinogenesis and the roles played by age and sex in human radiation responses It also is prompting an increasing number of scientists involved in radiation protection to question the use of small animal models to quantify late radiation

effects in humans Contributions to this volume deal with experimental and other aspects of those problems Finally increasing confirmation of the dose rate response for densely ionizing radiations has highlighted the hazard they pose to humans in the terrestrial and extraterrestrial environments Therefore the intention of agencies in the United States and elsewhere to generate better funded and more scientifically perspicacious programs of space radiation biology is welcome Possible interests of the military in that regard are also considered

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