

Recent Results in Cancer Research

W. Hinkelbein G. Bruggmoser
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Preclinical Hyperthermia



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Preclinical Hyperthermia

Alan Jeffrey Fenn



Preclinical Hyperthermia:

Preclinical Hyperthermia Wolfgang Hinkelbein, Gregor Bruggmoser, Rupert Engelhardt, Michael Wannenmacher, 2012-12-06 Physicians and biologists here present their experimental work in the field of hyperthermia paying particular regard to its relevance in clinical situations Principles of heat action and combined treatment modalities are explicated The main topics discussed are the effects of such treatment on normal tissues animal tumors malignant cell lines and human tumors

Biological Basis of Oncologic Thermootherapy Michel Gautherie, 2012-12-06 Studies on the effects of hyperthermia have aroused great interest in recent years On the one hand it has been demonstrated that hyperthermia may be a useful treatment modality for tumors in combination with ionizing radiation or cytotoxic drugs On the other hand it is of great scientific interest to study the effects of increased temperature on biological systems Although hyperthermia has been used in the treatment of cancer for centuries its therapeutic success was doubtful However since it has been shown that radiation induced cell killing can be remarkably enhanced by hyperthermia many investigations have been performed with cells in vitro tumors in situ and normal tissues From these studies it has been concluded that many biological phenomena and their characteristics which are found in tumors may be conducive to the use of hyperthermia in cancer therapy Many researchers are studying the cell killing mechanisms of heat and factors that modify cell thermosensitivity A very fascinating biological phenomenon is the general observation that living cells can enhance their thermoresistance within hours of heat treatment The development of such thermotolerance is apparently a universal process and its mechanism is of general scientific interest Metabolic and physiological processes are changed during and after hyperthermic treatment These changes exert a strong feedback on the thermosensitivity of cells and tissues and also influence the heating characteristics of tissues especially in tumors

Thermoradiotherapy and Thermochemotherapy M. Heinrich Seegenschmiedt, Peter Fessenden, Clare C. Vernon, 2012-12-06 Hyperthermia has been found to be of great benefit in combination with radiation therapy or chemotherapy in the management of patients with difficult and complicated tumor problems It has been demonstrated to increase the efficacy of ionizing radiation when used locally but also has been of help in combination with systemic chemotherapy where hyperthermia is carried out to the total body Triple modality thermochemoradiotherapy or other treatment combinations have not been fully evaluated and may demonstrate extended clinical applications in the future Problems remain with regard to maximizing the effects of hyperthermia as they are influenced by a variety of external and intrinsic factors including bloodflow microenvironment etc While the previous volume has summarized more theoretical aspects of hyperthermia i.e. biology physiology and physics the present volume compiles the current knowledge relative to the clinical applications of hyperthermia in combination with radiation therapy and or chemotherapy providing a comprehensive overview of its use in cancer management

Adaptive Phased Array Thermootherapy for Cancer Alan Jeffrey Fenn, 2009 From electromagnetic field theory for tissue heating to simulations of adaptive phased array thermootherapy for

deep tumors of the torso to coverage of arrays for tumors in the head neck breast and chest wall this timely resource offers you expert guidance in this emerging area *Biomedical Index to PHS-supported Research* ,1989 **National Library of Medicine Current Catalog** National Library of Medicine (U.S.),1988 **Clinically Applied Microcirculation Research** John Barker,Gary Anderson,Michael Menger,2019-06-04 First published in 1995 Clinically Applied Microcirculation Research combines state of the art microcirculation technology with present and potential applications in clinical medicine This comprehensive guide unites the expertise of clinicians and basic researchers from around the world Many of the chapters are authored by scientist physician teams The book provides a broad overview of how microcirculation is involved in clinical research This is also a valuable reference source for both the history of and latest developments in microcirculation research

Soft Tissue Sarcomas in Adults M. Bamberg,W. Hoffmann,D.K. Hossfeld,2012-12-06 Sarcomas represent a group of rare tumors which arise from the largest tissue compartment of the body but account only for about 1 % of all malignancies Among this group of tumors soft tissue sarcomas in adults are in addition to osteosarcomas the most important In the diagnostic workup of soft tissue sarcomas modern radiological investigation methods such as CT and MRI techniques are being critically evaluated While it is widely accepted that the conventional stained microscopic specimen is still the cornerstone for properly planned treatment strategies immunohistochemistry has come to play an indispensable role in accurate classification Reviewing the surgical techniques the treatment of musculo skeletal malignancies especially of soft tissue sarcomas has changed considerably over the past decades While amputation used to be the surgical treatment of choice limb saving procedures have now become an important therapeutic modality in treating such lesions particularly in combination with percutaneous or interstitial radiotherapy Despite adequate local treatment many patients with soft tissue sarcomas will ultimately develop metastatic disease usually in the lungs For this reason effective adjuvant systemic treatment should be given simultaneously with or soon after treatment of local disease The results of several randomized trials evaluating adjuvant chemotherapy have been reported in the meanwhile indicating improved disease free survival with a trend towards improved overall survival In disseminated disease drug combinations or single agents are used as palliative treatment and might help to improve survival in selected subgroups **Research Awards Index** ,1989 TRP Channels as Therapeutic Targets Arpad Szallasi,2015-04-09 TRP Channels as Therapeutic Targets From Basic Science to Clinical Use is authored by experts across academia and industry providing readers with a complete picture of the therapeutic potential and challenges associated with using TRP channels as drug targets This book offers a unique clinical approach by covering compounds that target TRP channels in pre clinical and clinical phases also offering a discussion of TRP channels as biomarkers An entire section is devoted to the novel and innovative uses of these channels across a variety of diseases offering strategies that can be used to overcome the adverse effects of first generation TRPV1 antagonists Intended for all researchers and clinicians working toward the development of successful drugs targeting TRP channels this

book is an essential resource chocked full of the latest clinical data and findings Contains comprehensive coverage of TRP channels as therapeutic targets from emerging clinical indications to completed clinical trials Discusses TRP channels as validated targets ranging from obesity and diabetes through cancer and respiratory disorders kidney diseases hypertension neurodegenerative disorders and more Provides critical analysis of the complications and side effects that have surfaced during clinical trials offering evidence based suggestions for overcoming them

Sarcoma Oncology Raphael E. Pollock, MD, PhD, FACS, R. Lor Randall, MD, FACS, Brian O'Sullivan, MD, FRCPC, 2019-05-15 Sarcoma Oncology A Multidisciplinary Approach is a comprehensive textbook that addresses the entire spectrum of the subject from epidemiology to laboratory research in the biology of sarcomas Chapters contributed by an international group of highly regarded specialists cover the epidemiology and pathology of sarcomas diagnostic imaging and biopsy techniques staging and prognosis surgery of sarcomas in extremity soft tissue abdominal wall and trunk and skeletal bone hyperthermia in sarcoma treatment isolated limb perfusion surgery for metastases reconstructive surgery radiation therapy systemic chemotherapy multidisciplinary care treatment induced sarcoma pain management in sarcoma and basic research including molecular biology and mouse models

Combination Therapies Involving Photodynamic Therapy Oluwatobi Samuel Oluwafemi, Sandile Phinda Songca, 2023-11-01 Photodynamic therapy PDT is increasingly used among health practitioners in combatting a variety of diseases most notably various types of cancer and is often utilised in combination with other therapeutic options to enhance efficacy or reduce adverse reactions Combination Therapies Involving Photodynamic Therapy reviews the current state of development of PDT and presents the foreseeable advancements of combination approaches to therapeutic strategies This book represents a novel approach to the therapeutic applications of five different technologies including the combinations of photodynamic therapy photothermal hyperthermia therapy magnetic hyperthermia therapy chemotherapy and cold atmospheric pressure plasma therapy An ideal companion for students researchers and practitioners in biological sciences biotechnology and photobiological and photochemical sciences as well as medicinal and pharmaceutical chemistry

Chemo-Radiation-Resistance in Cancer Therapy Zhe-Sheng Chen, Xiaoping Lin, Dexin Kong, 2022-06-06

Patient-Derived Mouse Models of Cancer Robert M. Hoffman, 2017-08-01 This text highlights seminal discoveries and also provides comprehensive and state of the art approach to mouse models of human patient tumors These areas include training basic techniques as well as general troubleshooting Subsequent chapters focus on the different mouse models of patient tumors including the various strains of immunodeficient mice currently available and the transplantation techniques that can be used as well as state of the art imaging techniques Practical applications of the models from drug discovery genome analysis to personalized treatment are also covered Written by experts in that field each of these sections address these critical issues A brief review of the existing literature addressing the particular topic follows in each section Presently there is no single source to provide information on technique and uses of mouse models of human patient tumors Patient

Derived Mouse Models of Cancer will satisfy this need for cancer researchers oncologists pharmaceutical and biotechnology industry scientists as well as molecular biologists studying in vivo systems

Benign Prostatic Hyperplasia Zbigniew Petrovich, Luc Baert, 2012-12-06 A symposium on benign prostatic hyperplasia is appropriate at a time when new knowledge and new technology are rapidly emerging As the age of the population has increased and diagnostic methods have improved the incidence of diseases of the prostate has increased Benign prostatic hyperplasia BPH is the most common benign tumor in men and results in urinary symptoms in the majority of men older than 50 years furthermore it has in the past necessitated operative intervention in 20% 30% of men who live to the age of 80 years The relief of obstruction resulting from this benign neoplasm by means of transurethral resection TURP or surgical enucleation represented a major advance and helped to establish urology as a major surgical science Over the years urologists became more and more proficient with the resectoscope reducing the need for open surgery and over time more procedures were done for more modest symptoms Although unquestionably effective in the relief of bladder outlet obstruction in the majority of men treated TURP has not been without morbidity In 1989 the American Urological Association AUA reported an 18% immediate postoperative morbidity in its cooperative study of 13 participating institutions evaluating 3885 patients MEBUST et al 1989 Included were patients requiring transfusion those experiencing excessive absorption of irrigating fluids TUR syndrome those experiencing myocardial arrhythmias and a few suffering myocardial infarction

Magnetic Nanoparticles in Human Health and Medicine Costica Caizer, Mahendra Rai, 2021-11-22 Magnetic Nanoparticles in Human Health and Medicine Explores the application of magnetic nanoparticles in drug delivery magnetic resonance imaging and alternative cancer therapy Magnetic Nanoparticles in Human Health and Medicine addresses recent progress in improving diagnosis by magnetic resonance imaging MRI and using non invasive and non toxic magnetic nanoparticles for targeted drug delivery and magnetic hyperthermia Focusing on cancer diagnosis and alternative therapy the book covers both fundamental principles and advanced theoretical and experimental research on the magnetic properties biocompatibilization biofunctionalization and application of magnetic nanoparticles in nanobiotechnology and nanomedicine Chapters written by a panel of international specialists in the field of magnetic nanoparticles and their applications in biomedicine cover magnetic hyperthermia MHT MRI contrast agents biomedical imaging modeling and simulation nanobiotechnology toxicity issues and more Readers are provided with accurate information on the use of magnetic nanoparticles in diagnosis drug delivery and alternative cancer therapeutics featuring discussion of current problems proposed solutions and future research directions Topics include current applications of magnetic iron oxide nanoparticles in nanomedicine and alternative cancer therapy drug delivery magnetic resonance imaging superparamagnetic hyperthermia as alternative cancer therapy magnetic hyperthermia in clinical trials and simulating the physics of magnetic particle heating for cancer therapy This comprehensive volume Covers both general research on magnetic nanoparticles in medicine and specific applications in cancer therapeutics Discusses the

use of magnetic nanoparticles in alternative cancer therapy by magnetic and superparamagnetic hyperthermia Explores targeted medication delivery using magnetic nanoparticles as a future replacement of conventional techniques Reviews the use of MRI with magnetic nanoparticles to increase the diagnostic accuracy of medical imaging Magnetic Nanoparticles in Human Health and Medicine is a valuable resource for researchers in the fields of nanomagnetism magnetic nanoparticles nanobiomaterials nanobioengineering biopharmaceuticals nanobiotechnologies nanomedicine and biopharmaceuticals particularly those focused on alternative cancer diagnosis and therapeutics *Peritoneal Carcinomatosis: A*

Multidisciplinary Approach Wim Ceelen, 2007-03-06 This is the first volume to provide a multidisciplinary approach to peritoneal carcinomatosis encompassing molecular mechanisms histopathology regional and systemic cytotoxic therapy and surgical options Illustrations aid the reader throughout in the many facets of this disease The book will be of particular interest for medical surgical and gynecological oncologists faced with the complexities of decision making in patients suffering from PC **Current Catalog** National Library of Medicine (U.S.), First multi year cumulation covers six years 1965-70

Manipulating the Immunological Tumor Microenvironment Peng Qu, Huanfa Yi, Keqiang Chen, 2022-03-31

Advances and Challenges in Nanomedicine Susan Hua, Sherry Y. Wu, 2019-02-28 Nanotechnology is a multidisciplinary field that is revolutionizing the way we detect and treat damage to the human body Nanomedicine applies nanotechnology to highly specific medical interventions for the prevention diagnosis and treatment of diseases They are increasingly being used to overcome biological barriers in the body to improve the way we deliver compounds to specific tissues and organs In particular nanomedicines have been shown to be beneficial for stabilizing therapeutic compounds overcoming obstacles to cellular and tissue uptake and improving biodistribution of compounds to target sites in vivo Nanomedicines have demonstrated significant therapeutic advantages for a multitude of biomedical applications however the clinical translation of these nanotechnology platforms has not progressed as quickly as the plethora of positive results would have suggested Understanding the advances in nanomedicine to date and the challenges that still need to be overcome will allow future research to improve on existing platforms and to address the current translational and regulatory limitations This eBook *Advances and Challenges in Nanomedicine* has brought together experts in the fields of nanomedicine nanotechnology nanotoxicology pharmaceuticals manufacturing and translation to discuss the application of nanotechnology to drug delivery This information is presented as original research opinion perspective and review articles The goal of this eBook is to generate collaborative discussion on the current status general trends challenges strategies and future direction of pharmaceutical nanotechnology as well as highlight current and emerging nanoparticulate platforms with potential medical applications

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