

PROSTATE CANCER

Biology, Genetics, and the New Therapeutics

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Prostate Cancer Biology Genetics And The New Therapeutics

Fouad R. Kandeel

Prostate Cancer Biology Genetics And The New Therapeutics:

Prostate Cancer Leland W.K. Chung, 2000-12-15 This book embraces the wide field of prostate cancer genetics biology and therapy It seems most appropriate to dedicate it to Donald S Coffey PhD whose research vision is an inspiration to his colleagues and friends Unraveling the secrets of prostate cancer is an intricate and sometimes frustrating process involving many researchers and many institutions No one has seen through to the end of this road and the list of researchers who have contributed to our understanding of the disease processes of prostate cancer is already a long one But Donald Coffey stands out in his personal qualities as surely as in his roles as teacher and researcher In the dedicatory article that begins this volume Dr Ward has spoken for all of us about Don Coffey's unique determination to build the road to defeat prostate cancer This book is divided into three sections Cancer Genetics Cancer Biology and Cancer Therapeutics These sections like the skill and knowledge of the contributors overlap in many dimensions. The divisions between sections are somewhat arbitrary and have been made expressly for the convenience of the reader The reader will find chapters in each section that illuminate aspects of the genetics biology and therapy of prostate cancer Nothing better illustrates the breadth of the research being conducted today by these distinguished groups who truly understand and appreciate the power of multi disciplinary and translational approaches to deciphering the intricacy of the object of this research Prostate Cancer Leland W. K. Chung, William B. Isaacs, Jonathan W. Simons, 2007-11-10 Prostate Cancer Biology Genetics and the New Therapeutics Second Edition reviews new valuable approaches to the treatment of prostate cancer in men The latest edition contains new material on molecular imaging new treatments for prostate cancer molecular targets cell signaling pathways bioinformatics and pathogenomics The book details the latest innovations and advances in prostate cancer and may be used as a rapid reference text for readers The volume profiles the latest advances in cancer research and treatment and includes profound studies in prostate stem cells cancer host interactions hedgehog signaling in development and cancer cholesterol and cell signaling gene therapy for advanced prostate cancer and noninvasive strategies such as molecular imaging to visualize gene expression This new edition also investigates expression profiling and somatic alterations in prostate cancer progression and linkage studies of prostate cancer families to identify susceptibility genes The issues of racial differences in prostate cancer mortality radiotherapy for the treatment of locally advanced prostate cancer recombinant antibody candidates for treatment taxane based chemotherapy lethal phenotypes and novel and efficient translation clinical trials are also presented in great depth Prostate Cancer Biology Genetics and the New Therapeutics Second Edition provides readers with a general reference for prostate cancer from prevention to therapy and will be of value to clinicians scientists and administrators who strive to solve the cancer problem Prostate Cancer: Basic Mechanisms And Therapeutic Approaches Chawnshang Chang, 2005-03-22 Prostate cancer is the second leading cause of death in men and its progression is highly dependent on androgens and androgen receptors However even with treatment eventually most prostate cancers progress Studies of the

mechanisms behind this progression leads to advances in treatments for androgen related diseases Our book discusses recent prostate cancer research which includes the following topics immunotherapy and chemotherapy radiation gene hormonal and androgen ablation therapies basic mechanisms behind prostate cancer growth how mechanisms can be used to treat prostate cancer and research in newly developed mouse model systems This book should be of interest as both a study guide and research reference to students basic scientists and clinicians **Molecular Biology of Human Cancers** Wolfgang Schulz, 2005-02-09 Cancer research is now an interdisciplinary effort requiring a basic knowledge of commonly used terms facts issues and concepts This interdisciplinary book meets this need providing an authoritative overview to the field It presents many of the molecules and mechanisms generally important in human cancers and examines a broad but exemplary selection of cancers In addition cancer research has now reached a critical stage in which the accumulated knowledge on molecular mechanisms is gradually translated into improved prevention diagnosis and treatment This book summarizes the state pitfalls and potential of these efforts Prostate Cancer Meredith Wallace, PhD, ARPN-BC, 2002-04-22 Prostate cancer is the most common form of cancer in American adult males The content of this book developed by clinical nurse experts provides information on the state of the art care of men with prostate cancer Readers will gain a thorough understanding of symptoms diagnostic methods treatment options and psychosocial effects of this disease A major focus of the book is on quality of life and the nurses role in improving this through teaching patients and their families how to manage common symptoms and side effects such as urinary and sexual problems The Oncogenomics Handbook William J. LaRochelle, Richard A. Shimkets, 2005-04-15 In The Oncogenomics Handbook a panel of internationally recognized researchers and clinicians provides an integrated overview of cancer drug discovery and development from the bench to the clinic showing with broad strokes and representative examples the drug development process as a network of linked components leading from the discovered target to the ultimate therapeutic product Following that path the authors explain genomic databases and how to discover oncological targets from them how then to advance from the gene and transcript to the level of protein biochemistry how next to move from the chemical realm to that of the living cell and ultimately pursue animal modeling and clinical development R sum de l diteur Transforming Prostate Cancer Care Zodwa Dlamini, 2024-08-15 This book is an in depth examination of the current state of the art and new advances in prostate cancer care and offers a fresh perspective with insights from Africa At its core the book tackles pivotal questions such as the mechanisms behind prostate cancer development the significance of early detection and how diagnostic advancements can lead to personalized treatment plans It delves into genomic discoveries that are paving the way for targeted therapies and examines how immunotherapy is reshaping treatment paradigms Furthermore it explores surgical innovations and the role of radiopharmaceuticals in advancing prostate cancer management The discussion extends to integrative care models that emphasize holistic patient well being and strategies for enhancing survivorship Unique about this book is that the authors

provide insights from Africa into the prevalence and management of prostate cancer and place this in a global context Aimed at healthcare professionals involved in oncology and prostate cancer research including physicians nurses and medical researchers this book serves as an indispensable guide to the basic biological concepts of prostate cancer and its treatment in the clinic Frontiers in Anti-Cancer Drug Discovery Atta-ur-Rahman, M. Igbal Choudhary, 2014-05-12 Frontiers in Anti-Cancer Drug Discovery is an Ebook series devoted to publishing the latest and the most important advances in Anti Cancer drug design and discovery Eminent scientists write contributions on all areas of rational drug design and drug discovery including medicinal chemistry in silico drug design combinatorial chemistry high throughput screening drug targets recent important patents and structure activity relationships The Ebook series should prove to be of interest to all pharmaceutical scientists involved in research in Anti Cancer drug design and discovery Each volume is devoted to the major advances in Anti Cancer drug design and discovery The Ebook series is essential reading for all scientists involved in drug design and discovery who wish to keep abreast of rapid and important developments in the field **Management of Prostate Cancer** Eric A. Klein, 2004-05-07 Although much progress has been made in the four years since the first edition of Management of Prostate Cancer prostate cancer remains a significant biological me call and personal challenge for millions of men In this interval some important trends and observations have emerged that represent real progress in the field and which will shape the direction of clinical practice and research in the next 5 10 years. These obs vations include 1 a decline in prostate related cancer mortality in the United States likely owing to a combination of factors including screening more aggressive and earlier therapy and improvements in specific therapies 2 a significant downward pathological stage migration so that an individual s chance of cure for a given stage grade and PSA is better now than it was early in the PSA era even without associated improvements in individual therapies 3 the recognition of new PSA isoforms that may refine screening strategies 4 several randomized phase III clinical trials demonstrating survival adv tages of one form of therapy over another in selected populations external beam rad therapy with adjuvant hormones vs radiotherapy alone radical prostatectomy vs observation 5 a focus on the biology of bone and bone metastasis and new agents that reduce skeletal related events and which may inhibit the growth of new metastases 6 second generation anti PSMA antibodies with improved potential for imaging and therapy 7 the development and widespread adoption of nomograms that assist in cli cal decision making for individual patients 8 the The Molecular Basis of Human Cancer William B. Coleman, Gregory J. identification of new genes that Tsongalis, 2016-11-11 This book covers the concepts of molecular medicine and personalized medicine Subsequent chapters cover the topics of genomics transcriptomics epigenomics and proteomics as the tools of molecular pathology and foundations of molecular medicine These chapters are followed by a series of chapters that provide overviews of molecular medicine as applied broadly to neoplastic genetic and infectious diseases as well as a chapter on molecular diagnostics The volume concludes with a chapter that delves into the promise of molecular medicine in the personalized treatment of patients with complex diseases along with a discussion of the challenges and obstacles to personalized patient care The Molecular Basis of Human Cancer Second Edition is a valuable resource for oncologists researchers and all medical professionals who work with cancer Anticancer Research ,2009 Cancer Gene Therapy David T. Curiel, Joanne T. Douglas, 2007-11-03 A complete introduction and guide to the latest developments in cancer gene therapy from bench to bedside The authors comprehensively review the anticancer genes and gene delivery methods currently available for cancer gene therapy including the transfer of genetic material into the cancer cells stimulation of the immune system to recognize and eliminate cancer cells and the targeting of the nonmalignant stromal cells that support their growth They also thoroughly examine the advantages and limitations of the different therapies and detail strategies to overcome obstacles to their clinical implementation Topics of special interest include vector targeting techniques the lessons learned to date from clinical trials of cancer gene therapy and the regulatory guidelines for future trials Noninvasive techniques to monitor the extent of gene transfer and disease regression during the course of treatment are also discussed The Sidney Kimmel Comprehensive Cancer Center at Johns Hopkins Manual of Cancer Nursing Brenda Kurtz Shelton, Constance R. Ziegfeld, MiKaela M. Olsen, 2004 This handbook gives practicing nurses a comprehensive easily accessible reference on cancer pathophysiology treatment modalities types of cancer disease and treatment related complications and oncologic emergencies Written by nurses at one of the world's leading cancer centers the book presents state of the art practical information on patient management in an outline format that is guick and easy to use It offers advice on caring for patients with the full range of cancer diagnoses in medical surgical primary care and home care settings and addresses the nursing issues associated with all current treatment modalities including biological therapies and complementary and alternative therapies

Holland-Frei Cancer Medicine Robert C. Bast, Jr., Carlo M. Croce, William N. Hait, Waun Ki Hong, Donald W. Kufe, Martine Piccart-Gebhart, Raphael E. Pollock, Ralph R. Weichselbaum, Hongyang Wang, James F. Holland, 2017-03-13 Holland Frei Cancer Medicine Ninth Edition offers a balanced view of the most current knowledge of cancer science and clinical oncology practice This all new edition is the consummate reference source for medical oncologists radiation oncologists internists surgical oncologists and others who treat cancer patients A translational perspective throughout integrating cancer biology with cancer management providing an in depth understanding of the disease An emphasis on multidisciplinary research driven patient care to improve outcomes and optimal use of all appropriate therapies Cutting edge coverage of personalized cancer care including molecular diagnostics and therapeutics Concise readable clinically relevant text with algorithms guidelines and insight into the use of both conventional and novel drugs 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

Male Reproductive Dysfunction Fouad R. Kandeel, 2007-05-22 The successful practice of reproductive medicine requires the coordinated efforts of many medical professionals Male Reproductive Dysfunction

Pathophysiology and Treatment describes the most significant advances towards the improved overall understanding of male reproductive dysfunction and provides practical strategies for the assessment and man Physiological Basis of Aging and Geriatrics Paola S. Timiras, 2007-08-16 Extensively revised and updated to reflect the current state of knowledge in the study of aging this Fourth Edition offers a complete profile of the aging process at all levels from molecules and cells to demography and evolution Written by international experts in current basic and clinical aging research this text includes aspects of individual comparative and differential aging and discussions of theories and mechanisms of aging This invaluable reference illustrates how bodily systems organs and functions are affected with aging describes how genetic and environmental factors influence age related changes and addresses some of the clinical consequences of these changes for health and longevity Well illustrated with numerous tables and graphs this book presents up to date information from internationally renowned experts in various bio medical fields Stem Cells and Cancer Rebecca G. Bagley, Beverly A. Teicher, 2009-04-20 Significance of Stem Cells to Tumor Development Cancer stem cells remain a controversial topic and the criteria that define cancer stem cells are continuing to evolve A recent surge in stem cell research has ignited a field of discovery into many human diseases including diabetes neuropathologies and cancer By replacing specific differentiated cells that have either been lost or died stem cell therapy proves to be a very promising approach to the treatment of many debilitating diseases Though stem cells may provide therapeutic benefit under certain conditions they are also often implicated in the initiation progression and therapeutic resistance of malignant disease This first edition of Stem Cells and Cancer is intended to give a current perspective on the role of stem cells in cancer and strategies for novel therapies directed toward tumor stem cells The current cancer stem cell hypothesis is presented in several chapters with distinctions made between the hierarchical and stochastic models of tumor cell development Stemness self renewal pluripotency clonality and tumorigenicity are important concepts applied towards defining cancer stem cells Signaling pathways such as Wnt Sonic Hedgehog Notch and Bmi 1 that are involved in differentiation proliferation and survival are implicated in the malignant process Additional chapters address the identification of cancer stem cell populations through the evaluation of molecular markers such as CD133 CD44 and CD24 for example or by Hoescht dye exclusion to recognize side populations Mesenchymal and hematopoietic stem cells are described as well as mouse models that are employed to elucidate the properties and functionality of stem cells in cancer and the stem cell niche This book encompasses a wide variety of human cancers that include but are not limited to leukemia gliomas breast and prostate cancers Resistance to conventionaltherapies genetic versus epigenetic changes that affect therapeutic response and strategies to prevent disease recurrence are challenges have been incorporated into this volume Stem Cells and Cancer represents a compendium of cutting edge research by experts in the field and will be instrumental in the study of this intriguing line of investigation for many years to come Rebecca Bagley is a senior scientist at Genzyme Corporation and has worked in the biotechnology industry for 20 years with degrees in

biology from Wellesley College and Harvard University Her expertise in drug development spans a wide range of approaches including immunotherapies gene and protein therapies and small molecule delivery with publications in journals such as Molecular Cancer Therapeutics Cancer Research and Microvascular Research Her current research focuses on stem cells tumor vasculature and target validation Dr Beverly A Teicher is Vice President of Oncology Research at Genzyme Corporation Dr Teicher completed a PhD in Bioorganic Chemistry at the Johns Hopkins University and postdoctoral training at Yale University School of Medicine Dr Teicher joined Dana Farber Cancer Institute as an Assistant Professor of Pathology and rose to Associate Professor of Medicine and Radiation Therapy Harvard Medical School at Dana Farber Cancer Institute and Joint Center for Radiation Therapy Dr Teicher is an active member of the international scientific community having authored or co authored more than 400 scientific publications. She has edited eight books is senior editor for the journal Clinical Cancer Research and is series editor for the Cancer Drug Discovery and Development book series National Cancer Institute, 2007-12 Each issue is packed with extensive news about important cancer related science policy politics and people Plus there are editorials and reviews by experts in the field book reviews and commentary on **Brain Tumors** Francis Ali-Osman, 2007-10-28 Exciting new developments and discoveries of the last two timely topics decades are beginning to shed light on the complex biology of brain tumors and are advancing our understa ing of the cellular and molecular processes involved in their initiation progression and clinical and biological behavior The disease process in brain tumors is guite complex and the resulting tumors are characterized by a high degree of biological and clinical diversity Thus despite the advances of the last two decades prognosis for patients with malignant brain tumors remains abysmal Significant progress in the diagnosis treatment and ultimately prevention of these tumors will require both the timely h nessing of the advances in basic and clinical brain tumor research and a continuing concerted effort at increasing our understanding of brain tumor biology in particular the molecular genetic changes and perturbations of cellular pathways involved in brain oncogenesis and which drive the biological and clinical behavior of the tumors Brain tumor diagnosis and prognosis which is still largely based on histopathology and other clinical criteria will in the future acquire a significant molecular component with the incorporation of knowledge of genes that are mutated over expressed deleted silenced or functionally altered in the tumors Treatment strategies for brain tumors rather than being empirical will be rationally developed based on an understanding of the cellular and molecular mechanisms and targets that have been activated suppressed or otherwise altered <u>Inherited Cancer Syndromes</u> Neal C. Jr. Ellis, 2007-05-08 Of the 8 million individuals living with cancer in the United States up to 800 000 patients have a form of inherited cancer Inherited cancer syndromes account for 5 10% of all cancers as evidenced by recent advances in the understanding of such syndromes as Familial Polyposis Syndromes FAP Hereditary Nonpolyposis Colon Cancer HPNCC and the BRCA1 and 2 breast cancer susceptibility genes Inherited Cancer Syndromes Current Clinical Management provides the clinician with a valuable tool for all aspects of patient care in inherited syndromes Comprehensive timely chapters present the fundamental principles of genetic counseling and testing ethical issues medical legal issues and clinical management principles Chapters on inherited breast cancer colon cancer urologic malignancies gynecologic malignancies and MEN syndromes provide state of the art information on hereditary risk identification assessment and management the role of the genetic counselor providing optimal patient care and the important research on the horizon all written by an expert group of surgical and medical oncologists Inherited Cancer Syndromes Current Clinical Management is an important and timely book for surgical oncologists medical oncologists radiation oncologists general surgeons colorectal surgeons trainees in surgery and oncology and genetic counselors

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Prostate Cancer Biology Genetics And The New Therapeutics Introduction

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