

Molecular and Cellular Biology of Prostate Cancer

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Roy G. Smith, and Donald J. Tindall**

Molecular And Cellular Biology Of Prostate Cancer

Margaret Knowles, Peter Selby



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Molecular and Cellular Biology of Prostate Cancer D.S. Coffey, James P. Karr, R.G. Smith, D.J. Tindall, 2012-12-06

These proceedings of the 5th Prouts Neck Meeting on Prostate Cancer held in October 1989 highlight the many advances in the understanding of prostatic growth and function at the cellular and molecular levels which have been registered since the first Prouts Neck Meeting in 1985 a meeting which also focused on the then current concepts and basic approaches to understanding prostate cancer. Inter-vening Prouts Neck Meetings in 1986, 1987 and 1988 were devoted to treatment, image cytometry and clinical markers. As before the Prouts Neck tradition of bringing together an international multidisciplinary group of experts for 3 days to exchange ideas and new data in the relaxed atmosphere of an old inn on the scenic Maine coast proved to be an ideal combination for a highly successful conference. Accordingly the Organ System Program of the National Cancer Institute plans to use the Prouts Neck model for future conferences on other solid tumors: bladder in 1990 and kidney in 1991 and will return to the prostate in 1992. A new dimension was added to the current program through the inclusion of a poster session to recognize the research of pre and postdoctoral investigators. The posters were judged by Drs. Collette Freeman, Frank French, Shutsung Liao, Robert Matusik and Henry Sun. The three winners in alphabetical order were John Fabian, Robert Getzenberg and Ming Fong Lin.

Cell & Molecular Biology of Prostate Cancer Heide

Schatten, 2018-09-18. This volume covers classic and modern cell and molecular biology of prostate cancer as well as novel biomarkers, inflammation, centrosome pathologies, microRNAs, cancer initiation and genetics, epigenetics, mitochondrial dysfunctions and apoptosis, cancer stem cells, angiogenesis and progression to metastasis and treatment strategies including clinical trials related to prostate cancer. *Cell Molecular Biology of Prostate Cancer* is one of two companion books comprehensively addressing the biology and clinical aspects of prostate cancer. *Prostate Cancer Molecular Diagnostic Imaging and Treatment Strategies* the companion volume discusses both classic and the most recent imaging approaches including analysis of needle biopsies, applications of nanoparticle probes and peptide based radiopharmaceuticals for detection, early diagnosis and treatment of prostate cancer. Taken together these volumes form one comprehensive and invaluable contribution to the literature.

Prostate Cancer

Donald J. Tindall, 2013-05-09. *Prostate Cancer* provides an up to date review of the biochemistry, molecular biology and genetic changes in prostate cells that are the driving forces in the initiation and progression of cancer. It includes an overview by experts in the field of cell-cell interactions including stem cells, reactive stromal cells and membrane lipid rafts that are instrumental in the initiation and progression of prostate cancer.

Molecular Biology of Prostate Cancer M. Wirth, 1998. In this volume international experts discuss the following topics: molecular principles of the genesis of prostate cancer and the involvement of oncogenes and tumor suppressor genes; changes of cell-cell contacts; defects in androgen receptors and their effect on treatment with antiandrogens; drug resistance mechanisms and new therapeutic principles.

molecular diagnosis of prostate cancer English historical linguistics Breast and Prostate Cancer II ,1994 *Molecular & Diagnostic Imaging in Prostate Cancer* Heide Schatten,2018-10-15 The second of two companion books which address the biology and clinical aspects of prostate cancer This volume Prostate Cancer Molecular Diagnostic Imaging and Treatment Strategies discusses both classic and the most recent imaging approaches for detection early diagnosis and treatment of prostate cancer The companion title Cell Molecular Biology of Prostate Cancer covers classic and modern cell and molecular biology as well as genetics epigenetics mitochondrial dysfunctions and apoptosis cancer stem cells angiogenesis progression to metastasis and treatment strategies including clinical trials related to prostate cancer Taken together these volumes form one comprehensive and invaluable contribution to the literature *Prostate Cancer* Scott M. Dehm,Donald Tindall,2019 This book reviews biochemistry molecular biology and genetic changes in prostate cells that are the driving forces in the initiation and progression of cancer Surveys cell interactions including stem cells reactive Stromal cells and membrane lipid rafts

Molecular & Diagnostic Imaging in Prostate Cancer Heide Schatten,2018 The second of two companion books which address the biology and clinical aspects of prostate cancer This volume Prostate Cancer Molecular Diagnostic Imaging and Treatment Strategies discusses both classic and the most recent imaging approaches for detection early diagnosis and treatment of prostate cancer The companion title Cell Molecular Biology of Prostate Cancer covers classic and modern cell and molecular biology as well as genetics epigenetics mitochondrial dysfunctions and apoptosis cancer stem cells angiogenesis progression to metastasis and treatment strategies including clinical trials related to prostate cancer Taken together these volumes form one comprehensive and invaluable contribution to the literature Publisher s description

Prostate Cancer Scott M. Dehm,Donald J. Tindall,2020-01-03 The purpose of this book is to provide a contemporary overview of the causes and consequences of prostate cancer from a cellular and genetic perspective Written by experts in the fields of epidemiology toxicology cell biology genetics genomics cell cell interactions cell signaling hormone signaling and transcriptional regulation the text covers aspects of prostate cancer from disease initiation to metastasis Chapters explore in depth the cells of origin for prostate cancer its genomic subtypes neural transcription factors in disease progression epigenetic regulation of chromatin and many other topics This book distinguishes itself from other texts on prostate cancer by its focus on cellular and genetic mechanisms as opposed to clinical diagnosis and management As a result this book will be of broad interest to basic and translational scientists with familiarity of these topics as well as to trainees at earlier stages of their research careers Pancreatic Cancer: Basic Mechanisms and Therapies ,2023-05-31 Pancreatic Cancer Basic Mechanisms and Therapies Volume 159 in the Advances in Cancer Research presents the latest release in this ongoing well regarded serial with invaluable information on the exciting and fast moving field of cancer research Pancreatic cancer PC is the third leading cause of cancer related deaths in the United States Greater than 90% PCs are Pancreatic ductal adenocarcinomas PDAC which have a dismal estimated 5 year overall survival of only 11% PDAC is predicted to become the

second leading cause of mortality in the United States by 2030 In the clinic the PDAC patients often present with incurable disease at the time of first diagnosis This cancer is particularly lethal because of its propensity to spread quickly to distant organs including the lymphatic system PDAC metastasis occurs shortly after tumor initiation and is caused by a complex interaction between autonomous tumor cells and cellular elements of the tumor microenvironment Although PDAC remains a challenging disease to treat and a leading cause of cancer related deaths progress is being made in disease etiology and pathogenesis and intensive research is focused on developing optimal treatment approaches for patients Considering the continuous progress being made in understanding PDAC pathogenesis and designing new therapies it was considered timely to develop an up to date thematic issue of Advances in Cancer Research ACR focused on PDAC In this thematic issue we have included ten review articles by experts that cover cancer disparities PDAC pathobiology the roles of the tumor microenvironment tumor heterogeneity PC stem cells genetic and signaling events critical for PDAC pathogenesis Immunotherapy and chemoresistance in PDAC and different PDAC mouse models This special issue highlights recent research progress in PDAC which bridges the gap between basic and clinical research The recent overview of Racial Disparities in Pancreatic Cancer Clinical Trials Overview the evolution of in vivo models for PDAC Up to date discussion of diverse genetic and molecular signaling changes in PDAC Role of tumor heterogeneity in therapy resistance in PDAC Chemoresistance in PDAC and how to overcome this challenge Current and emerging approaches and strategies for advancing targeted therapy and immunotherapy for PDAC New insights into the role of epithelial to mesenchymal transition tumor microenvironment TME and interactions of TME with cancer stem cells in PDAC pathogenesis progression and therapeutic resistance

Current Status of Prostate Cancer: Diagnosis, Biomarkers and Therapies, 2024-07-20 Current Status of Prostate Cancer Diagnosis Biomarkers and Therapies Volume 161 in the Advances in Cancer Research series covers timely topics such as The Prostate Cancer Tissue N glycome as a Source of Biomarkers a Progression from Normal to Metastatic Disease Multiplexed Targeted Proteomics for Prostate Cancer Biomarker Verification MRI for the Detection of Clinically Significant Prostate Cancer Update and Future Directions Genetic and epigenetic factors for prostate cancer progression Epigenetic regulation of androgen dependent and independent prostate cancer Molecular Landscape of Prostate Cancer Bone Metastasis Future of radioligand Therapy in PC and more Additional chapters of note include Advancements in Computer Vision and Pathology Unraveling the Potential of Artificial Intelligence for Precision Diagnosis and Beyond and Extracellular Vesicles in Prostate Cancer Provides the latest information on cancer research Offers outstanding and original reviews on a range of cancer research topics Serves as an indispensable reference for researchers and students alike

Biomedical Index to PHS-supported Research: pt. A. Subject access A-H, 1992 *Pharmacology and Therapeutics of Constitutively Active Receptors* Ya-Xiong Tao, 2014-06-11 Volume 70 of Advances in Pharmacology presents the pharmacology and therapeutics of constitutively active receptors With a variety of chapters and the best authors in the field

the volume is an essential resource for pharmacologists immunologists and biochemists alike Advances in Pharmacology provides a rich collection of reviews on timely topics The series places emphasis on the molecular bases of drug action both applied and experimental Contributions from the best authors in the field An essential resource for pharmacologists immunologists and biochemists

Neuroendocrinology, 2010-05-24 Neuroendocrinology is a discipline which originated about 50 years ago as a branch of Endocrinology and that is now strictly linked to neuroscience Volumes 181 and 182 of Progress in Brain Research provide a rapid view of the major points presently discussed at biological and clinical levels The chapters have been written by top scientists who are directly involved in basic or clinical research and who use the most sophisticated biotechnological techniques The volumes cover of the role of genetics in many endocrine related events like neuroendocrinological diseases and endocrine dependent cancers prostate breast etc Interesting information is also provided on possible treatments of neurodegenerative brain diseases e.g. Alzheimer and similar syndromes The best researchers in the field provide their conclusions in the context of the latest experimental results Chapters are extensively referenced to provide readers with a comprehensive list of resources on the topics covered Of great value for researchers and experts but also for students as a background reference

Molecular Oncology Edward P. Gelmann, Charles L. Sawyers, Frank Joseph Rauscher (III), 2014 Reviews the origins of molecular oncology including technologies for cancer analysis key pathways in human malignancies and available pharmacologic therapies

Current Frontiers and Perspectives in Cell Biology Stevo Najman, 2012-04-25 A numerous internationally renowned authors in the pages of this book present the views of the fields of cell biology and their own research results or review of current knowledge Chapters are divided into five sections that are dedicated to cell structures and functions genetic material regulatory mechanisms cellular biomedicine and new methods in cell biology Multidisciplinary and often quite versatile approach by many authors have imposed restrictions of this classification so it is certain that many chapters could belong to the other sections of this book The current frontiers on the manner in which they described in the book can be a good inspiration to many readers for further improving and perspectives which are highlighted can be seen in many areas of fundamental biology biomedicine biotechnology and other applications of knowledge of cell biology The book will be very useful for beginners to gain insight into new area as well as experts to find new facts and expanding horizons

Precision Medicine in Oncology Angela Re, Caterina Nardella, Alessandro Quattrone, Andrea Lunardi, 2019-01-21 The emerging precision medicine approach aims to tailor disease prevention and treatment to each patient on the basis of individual variability environmental factors and lifestyle Fundamental achievements in the last few decades have converged to offer nowadays the compelling opportunity to move towards this innovative approach i unprecedented improvements in disease modeling in silico in vitro and in vivo ii acquisition of a wide range of biomedical information combined with the development of computational toolsets for flexible and integrative analyses of multi assay datasets Our deeper understanding of oncogenic mechanisms has finally begun to

have a crucial impact on clinical decisions at several steps from cancer prevention and diagnosis to therapeutic intervention. However, precision oncology still encounters several unresolved hurdles including tumour heterogeneity and recurrence as well as unexplained drug resistance and lack of effective ways to monitor response to therapeutic treatments. Notably, limitations in biomedical research regulation and governance represent additional debatable issues that need careful consideration.

Introduction to the Cellular and Molecular Biology of Cancer Margaret Knowles, Peter Selby, 2005-07-28

What is cancer L M Franks and Margaret A Knowles 2 The causes of cancer Naomi Allen Robert Newton Amy Berrington de Gonzalez Jane Green Emily Banks and Timothy J Key 3 Inherited Susceptibility to Cancer D Timothy Bishop 4 DNA Repair and Cancer Beate Koberle John P Wittschieben and Richard D Wood 5 Epigenetic Events in Cancer Jonathan C Cheng and Peter A Jones 6 Molecular Cytogenetics of Cancer Denise Sheer and Janet Shipley 7 Oncogenes Margaret A Knowles 8 Tumour suppressor genes Sonia Lain and David P Lane 9 The cancer cell cycle Chris J Norbury 10 Cellular immortalization and telomerase activation in cancer Robert F Newbold 11 Growth factors and their signalling pathways in cancer Sally A Prigent 12 Apoptosis molecular physiology and significance for cancer therapeutics Dean A Fennell 13 Mechanisms of Viral Carcinogenesis Paul Farrell 14 Cytokines and Cancer Peter W Szlosarek and Frances R Balkwill 15 Hormones and cancer Charlotte L Bevan 16 The spread of tumours Ian Hart 17 Angiogenesis K Tahtis and R Bicknell 18 Stem cells haematopoiesis and leukaemia Mel Greaves 19 Animal models of cancer Jos Jonkers and Anton Berns 20 The immunology of cancer Peter C L Beverley 21 The molecular pathology of cancer Tatjana Crnogorac Jurcevic Richard Poulson and Nicholas R Lemoine 22 From transcriptome to proteome Silvana Debernardi Rachel Craven Bryan D Young and Rosamonde E Banks 23 Local treatment of cancer Ian S Fentiman 24 Chemotherapy D R Camidge and D I Jodrell 25 Radiotherapy and molecular radiotherapy Anne Kiltie 26 Monoclonal antibodies and therapy T Geldart M J Glennie and P W M Johnson 27 Immunotherapy of cancer Andrew M Jackson and Joanne Porte 28 Cancer gene therapy John David Chester 29 Screening Peter Sasieni and Jack Cuzick 30 Conclusions and prospects Peter Selby and Margaret A Knowles

Proteostasis and Disease Rosa Barrio, James D. Sutherland, Manuel S. Rodriguez, 2020-04-09 This book, written by members of the European network PROTEOSTASIS, provides an up-to-date review of the research regarding protein homeostasis in health and disease. With new discoveries contributing to the increasing complexity of this topic, the book offers a detailed overview of the pathways regulating protein homeostasis, including autophagy and the ubiquitin-protein family. Following a basic introduction, it explains how defects in protein homeostasis contribute to numerous pathologies, including cancer, neurodegeneration, inflammation, and a number of rare diseases. In addition, it discusses the role of protein homeostasis in cellular development and physiology. Highlighting the latest research in the field of protein homeostasis and its implications for various clinically relevant diseases, the book appeals to researchers and clinicians while also offering a reference guide for scholars who are new to the field.

Environmental Health Perspectives, 1993

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