

Antonio Giordano Temple University

Antonio Giordano,Alessandro Bovicelli,Robert J. Kurman

Temple University James Hilty,2010-07 A celebration of Temple University's 125th Anniversary.

Cancer Epigenetics Antonio Giordano,Marcella Macaluso,2011-10-07 Cancer Epigenetics: Biomolecular Therapeutics in Human Cancer is the only resource to focus on biomolecular approaches to cancer therapy. Its presentation of the latest research in cancer biology reflects the interdisciplinary nature of the field and aims to facilitate collaboration between the basic, translational, and clinical sciences.

Advanced Imaging Techniques in Clinical Pathology Francesco M. Sacerdoti,Antonio Giordano,Carlo Cavaliere,2016-08-23 This text provides a comprehensive, state-of-the-art review of the application of image analysis focusing on the techniques which can be used in every biology and medical laboratory to automate procedures of cell analysis and to create statistics very useful for a comprehension of cell growth dynamics and the effects of drugs on them. This textbook will serve as a very useful resource for physicians and researchers dealing with, and interested in, cell analysis. It will provide a concise yet comprehensive summary of the current status of the field that will help guide patient management and stimulate investigative efforts. All chapters are written by experts in their fields and include the most up-to-date scientific and clinical information. Advanced Imaging Techniques in Clinical Pathology will be of great value to clinical pathologists, biologists, biology researchers, and those working in the clinical and biological laboratory arena.

Molecular Pathology of Gynecologic Cancer Antonio Giordano,Alessandro Bovicelli,Robert J. Kurman,2007-10-05 This book focuses on putting successful molecular strategies into practice for the treatment of gynecologic cancer. It approaches research into the pathology and treatment of gynecologic oncology from both clinical and experimental perspectives. New insights made possible by the introduction of advanced technologies into the field are presented. This new volume will be necessary reading for clinicians and experimental researchers alike.

Radiobiology of Glioblastoma Luigi Pirtoli,Giovanni Luca Gravina,Antonio Giordano,2016-06-06 This text properly considers the most recent and relevant advances in molecular RB of GB, taking into account the related topics of pathobiology, and underscores the most promising translational perspectives from the preclinical to the clinical domain. Section I (From Bedside to Bench) discusses conditions associated with RT resistance of GB and the consequent RB hints, technology improvements intended to overcome RT-resistance of GB, mathematical modeling of RB parameters from clinical

studies, the present impact of molecular prognostic factors in therapy of GB, and RT tolerance of normal brain. Section II (Preclinical Research and Pathobiology Topics) presents the traditional and mechanistic/molecular approaches to RB of GB, genetic and epigenetic studies on GB, issues of cell-death pathways, stem-like cells, invasiveness, tumor microenvironment, hypoxia, mi-RNA manipulations, and nanoparticle technology. Section III (Translational Perspectives) presents RB issues related to molecular profiling and classification of GB as frames of reference for clinical studies, translational perspectives of gene therapy, evolving protocols based on pre-clinical data and large data-bases and ontologic models. Radiobiology of Glioblastoma: Recent Advances and Related Pathobiology will be of great value to pathologists, medical oncologists, radiation oncologists as well as basic researchers and clinical investigators.

The Role of Histopathology in Cancer Diagnosis and Prognosis Luigi Tornillo, Renato Franco, 2022-11-25

Cardiovascular Complications in Cancer Therapy Antonio Russo, Giuseppina Novo, Patrizio Lancellotti, Antonio Giordano, Fausto J. Pinto, 2018-10-04 This proposed text is designed to provide a useful and comprehensive resource and state-of-the-art overview to readers about vascular damage potentially induced by antineoplastic drugs. Thanks to more and more effective antineoplastic treatments the survival of cancer patients is enormously increasing, but at the same time it is increasing the burden of related cardiovascular complications that affect morbidity and mortality. On this basis a new branch of cardiology has been developed, that is Cardio-Oncology. The aim is to prevent cardiovascular complications related to cancer therapy and to facilitate and avoid interruption of antineoplastic drugs due to the occurrence of cardiovascular damage. An increasing attention has been given to cardiac damage, while, until today, vascular complications have been poorly evaluated. The aim of this book is to focus on vascular complications related to cancer treatment, to guide the clinician at facing, during his every day practice, cardiovascular toxicity in cancer and hematologic patients. The proposed sections of the book have been structured to review the molecular mechanisms underlying vascular damage induced by new and old treatments, to describe the various manifestations of vascular disease that may range from artery to venous disease (including coronary artery disease, peripheral arterial disease, venous thromboembolism and pulmonary hypertension), and to provide advice to monitor patients undergoing onco-hematologic treatments in order to prevent and eventually manage vascular damage. This book will address resident and fellow physicians, medical oncologists, cardiologists, general practitioners and all those who take care of these patients. All invited authors will be recognized experts in their field, and leading international researchers on these topics. The editor has worked with these expert colleagues on a variety of other projects. The authors will provide their manuscript according to current literature and clinical research studies. The book does not seek to duplicate or replace other current resources. Rather, it will create a comprehensive yet concise resource on this emerging topic that is not adequately covered by any current literature.

Extracellular vesicles as modulators of cancer cell adaptive responses linked to therapy resistance Stefano

Falone,Antonio Giordano,Nadia Rucci,2023-01-05

Handbook of Immunohistochemistry and in Situ Hybridization of Human Carcinomas M. A. Hayat,2004-06-16 The various cell types have traditionally been recognized and classified according to their appearance in the light microscope following the process of fixing, processing, sectioning, and staining tissues that is known as histology. Classical histology has been augmented by immunohistochemistry (the use of specific antibodies to stain particular molecular species in situ). Immunohistochemistry has allowed the identification of many more cell types than could be visualized by classical histology, particularly in the immune system and among the scattered hormone-secreting cells of the endocrine system. Handbook of Immunohistochemistry and in Situ Hybridization of Human Carcinomas discusses all aspects of immunohistochemistry and in situ hybridization technologies and the important role they play in reaching a cancer diagnosis. It provides step-by-step instructions on the methods of additional molecular technologies such as DNA microarrays, and microdissection, along with the benefits and limitations of each method. The topics of region-specific gene expression, its role in cancer development and the techniques that assist in the understanding of the molecular basis of disease are relevant and necessary in science today, ensuring a wide audience for this book. - The only book available that translates molecular genetics into cancer diagnosis - Provides the readers with tools necessary to perform and optimize sensitive, powerful techniques, including immunohistochemistry and fluorescence in situ hybridization, used in tumor diagnosis - Written by experts in this field, the book provides theoretical considerations as well as practical approaches to carry out effectively these techniques - Offers suggestions, tips, cautions, and guidelines to avoid artifacts and misdiagnosis - Introduces new techniques to detect genes and proteins involved in the initiation and progression of cancer - Covers the latest developments and a wide range of applications to the detection of antigens and single-copy DNA and RNA - Written in a uniform format, each chapter includes Introduction, Materials required, step-by-step detailed Methods, Results, Discussion, and comprehensive up-to-date References

Liquid Biopsy Antonio Russo,Ettore Capoluongo,Antonio Galvano,Antonio Giordano,2022-11-03 Liquid Biopsy: New Challenges in the era of Immunotherapy and Precision Oncology aims to describe links between cancer, precision oncology, and liquid biopsy, focusing on their participation to immunotherapy management. The book provides updated information on the main applications of liquid biopsy and immunotherapy as well as interesting aspects useful for planning basic and translational research activities. It helps readers understand the central aspects of precision medicine in oncology, including the use of new generation technologies for translational and diagnostic settings and the main clinical trials in this area that may be useful during their research.The book is a valuable source for cancer researchers, oncologists and other members of the medical and biomedical field who are interested in learning more about recent developments in liquid biopsy and its relationship with precision medicine and immunotherapy. - Presents a highlights section in every chapter to help readers

summarize the main aspects discussed - Encompasses case reports to guide the reader on applying what they read in their clinical practice - Includes several tables and figures specially created for the book to illustrate the meaning of what is expressed in the text

Gastric Cancer In The Precision Medicine Era Vincenzo Canzonieri, Antonio Giordano, 2019-05-02 Gastric cancer is one of the most common and potentially lethal gastrointestinal malignancy, but it is now at the forefront of modern oncology due to new discoveries. In recent years, the field of gastric cancer has been transformed by many notable developments in both the diagnostic area and the therapeutic strategies. The main aim of the text is to propose a comprehensive, state-of-the art review of this field, and will serve as a valuable resource for oncologists, pathologists, surgeons and researchers with an interest in gastric cancer. The first chapters will review the interplay between pathogens and especially H. pylori, inflammation, genomic instability, and tumorigenesis. Secondly, an exhaustive overview of the diagnosis of gastric cancer from a clinical/endoscopic and pathologic perspectives will be illustrated. Two specific chapters will deal with tissue and serum biomarkers with an important role in diagnosis as well as prognostic and predictive markers of response to specific therapy. A central section of the book will focus on treatment options available today for patients. Surgery is the cornerstone of treatment for gastric cancer; however, the prognosis of patients with locally advanced disease is still poor even after curative resection. Therefore, in order to improve the prognosis of patients, especially with advanced stage, a multimodal strategy is advisable and is thoroughly addressed in the appropriate section. With the advent of next-generation sequencing and new preclinical model technologies, the genomic landscape of gastric cancer has been delineated and molecular characterizations finalized to novel therapeutic targets of each molecular subtype have been identified. These advances are making it feasible to integrate clinical and phenotype-based diagnostic and therapeutic methods and are described in a dedicated section. The text will conclude with chapters focusing on the future direction of gastric cancer research in the precision medicine era: an in-depth analysis of non-coding RNAs and their role in gastric cancer, the impact of immunomodulation/immunotherapy and the perspectives of nano-medicine will be finally proposed to the audience. A brief review of the existing literature addressing the above mentioned topics will be present in each chapter. This text will serve as a useful resource for physicians and researchers dealing with, and interested in, this challenging malignancy. It will provide a concise yet comprehensive summary of the current status of the field that will help guide patient management and stimulate investigative efforts. All chapters will be written by experts in their fields and will include the most up to date scientific and clinical information.

The Tumor Microenvironment Rebecca G. Bagley, 2010-09-02 The fact that tumors are composed of both tumor cells and host cells has long been known. These tumor-associated cells include vascular endothelial cells and pericytes, as well as inflammatory cells such as neutrophils, monocytes, macrophages, mast cells and eosinophils, and lymphocytes. The tumor

cells also interact with stromal cells and with elements of the tissue extracellular matrix. What has been less appreciated is the role that these cells could have in modulating the growth, invasion, and metastasis of the tumor. Early on, the elements of what we now call the tumor microenvironment were considered to be more or less innocent bystanders to the role of the tumor cells as they grew and invaded local sites. Today, there is an increased understanding of the critical role of the tumor microenvironment as dramatically influencing the course of tumor development and dissemination. This volume represents a superb compilation of the latest thoughts and data regarding the role of each essential component of the tumor microenvironment in cancer development and progression. Perhaps, the earliest recognition of the role of nonmalignant cells as cancer regulators was the recognition that lymphocytes can participate in what was termed “immune surveillance” in the 1960s. Our understanding of tumor immunity has improved markedly since then, and there are now successful clinical studies showing the potential use of immune-based therapies in cancer treatment.

Cell Cycle Inhibitors in Cancer Therapy Antonio Giordano, Kenneth J. Soprano, 2002-11-20 Leading clinicians and investigators review in a comprehensible and user-friendly style all the latest information about the molecular biology of cell cycle control and demonstrate its clinical relevance to understanding neoplastic diseases. Topics range from Cdk inhibitors and cell cycle regulators to the prognostic value of p27 and tumor suppressor genes as diagnostic tools. Actual case studies show how the new molecular understanding has produced such drugs as Flavopiridol and Sulindac. The book brings all the recent critical research findings to bear on clinical practice, and clearly shows their powerful impact on the diagnostics, prognostics, and therapeutics of cancer, AIDS, and cardiovascular disease.

Springer Handbook of Bio-/Neuro-Informatics Nikola Kasabov, 2013-11-30 The Springer Handbook of Bio-/Neuro-Informatics is the first published book in one volume that explains together the basics and the state-of-the-art of two major science disciplines in their interaction and mutual relationship, namely: information sciences, bioinformatics and neuroinformatics. Bioinformatics is the area of science which is concerned with the information processes in biology and the development and applications of methods, tools and systems for storing and processing of biological information thus facilitating new knowledge discovery. Neuroinformatics is the area of science which is concerned with the information processes in biology and the development and applications of methods, tools and systems for storing and processing of biological information thus facilitating new knowledge discovery. The text contains 62 chapters organized in 12 parts, 6 of them covering topics from information science and bioinformatics, and 6 cover topics from information science and neuroinformatics. Each chapter consists of three main sections: introduction to the subject area, presentation of methods and advanced and future developments. The Springer Handbook of Bio-/Neuroinformatics can be used as both a textbook and as a reference for postgraduate study and advanced research in these areas. The target audience includes students, scientists, and practitioners from the areas of information, biological and neurosciences. With Forewords by Shun-ichi Amari of the

Brain Science Institute, RIKEN, Saitama and Karlheinz Meier of the University of Heidelberg, Kirchhoff-Institute of Physics and Co-Director of the Human Brain Project.

Cell Cycle Control and Dysregulation Protocols Antonio Giordano, Gaetano Romano, 2008-02-05 Cell Cycle Control and Dysregulation Protocols focuses on emerging methodologies for studying the cell cycle, kinases, and kinase inhibitors. It addresses the issue of gene expression in vivo and in vitro, the analysis of cyclin-dependent kinase inhibitors, protein degradation mediated by the proteasome, the analysis of the transformed cell phenotype, and innovative techniques to detect apoptosis. Because there are already many manuals and protocols available, along with commercial kits and reagents, a variety of the more common techniques have not been included in our book. The protocols described, based on rather sophisticated techniques for in vivo and in vitro studies, consist of molecular biology, biochemistry, and various types of immunoassays. Indeed, the authors have successfully accomplished an arduous task by presenting several topics in the simplest possible manner. We are confident that Cell Cycle Control and Dysregulation Protocols will facilitate and optimize the work of practical scientists involved in researching the cell cycle. We greatly acknowledge the extraordinary contribution of the authors in writing this book.

Breast Cancer in the Post-Genomic Era Antonio Giordano, Nicola Normanno, 2009-06-22 Breast Cancer is the most common tumor in women and the second leading cause of cancer deaths worldwide. Due to breakthroughs in gene profiling, the knowledge of the pathophysiology of the mammary gland had greatly increased over the last decade. In Breast Cancer in the Post Genomic Era, Antonio Giordano, Nicola Normanno, and a panel of international authorities in their field provide a comprehensive approach to the biology, diagnosis, prevention, and treatment of human breast carcinoma. The book provides a comprehensive approach to breast cancer, describing the use of gene profiling techniques to distinguish specific features of individual carcinomas, as well as emerging novel therapeutic approaches to treatment. Additional chapters cover the use of transgenic mice to model human breast cancer and the role of the EGF-CFC family in mammary gland development and neoplasia. Breast Cancer in the Post Genomic-Era succeeds in looking at breast cancer pathogenesis, diagnosis, and treatment under a more comprehensive light, and is a valuable resource for any Radiation or Surgical Oncologist, Cancer Biologist or Pathologist.

Cell Cycle Regulation and Differentiation in Cardiovascular and Neural Systems Antonio Giordano, Umberto Galderisi, 2010-08-17 Complex physiopathological relationships have been proven to exist between two of the body's most vital organs; the brain and the heart. In Cell Cycle Regulation and Differentiation in Cardiovascular and Neural Systems Antonio Giordano, Umberto Galderisi and a panel of the most respected authorities in their field offer an in-depth analysis of the differentiation process in two systems that have profound relationships with one another. The text looks at several aspects of the cardiovascular and nervous systems from a new point of view, describing the differences and similarities in

their differentiation pathways with an emphasis on the role of cell cycle regulation and cell differentiation. Topics discussed include neurogenesis in the central nervous system, neural stem cells, and the basic-helix-loop-helix transcription factors in neural differentiation. Ground-breaking and authoritative, *Cell Cycle Regulation and Differentiation in Cardiovascular and Neural Systems* is a must have for all researchers in cardiovascular medicine and neuroscience and will prompt the scientific community to perceive cell cycle regulation and differentiation under a novel and more comprehensive light.

Tumors of the Central Nervous System, Volume 8 M.A. Hayat, 2012-06-14 With tens of thousands of new CNS tumor cases each year in the US alone, this series of publications is a valuable aid to the diagnosis and treatment of these problematic neoplasms. Now, the eighth in the set returns to the topic of brain tumors, dealing with seven distinct types: astrocytoma, medulloblastoma, retinoblastoma, chordoma, craniopharyngioma, oligodendroglioma, and ependymoma. After updating the classification of medulloblastoma the volume provides an overview of ependymoma as well as describing the delineation of prognosis based on the genetic aberrations of the latter patients. The material offers key insights into the molecular pathways involved in tumor biology, such as the role of E-cadherin gene instability, carbonic anhydrase II, urokinase plasminogen activator, and Wnt signaling in meningioma. Contributors explain the genetic and clinical features associated with recurring meningioma, including the role played by erythropoietin receptor, and examine the way in which OTX2 transcription factor functions as an oncogene in medulloblastoma. With much more besides, including discussion of the molecular mechanisms that result in resistance to chemotherapy in medulloblastoma, this volume and its companions have a positive role to play in inspiring a new generation of researchers to design new drugs that are better targeted—and thus more effective.

Computational Intelligence Methods for Bioinformatics and Biostatistics Francesco Masulli, Roberto Tagliaferri, Gennady M. Verkhivker, 2009-06-23 This book constitutes the thoroughly refereed post-conference proceedings of the Fifth International Meeting on Computational Intelligence Methods for Bioinformatics and Biostatistics, CIBB 2008, held in Vietri sul Mare, Italy, in October 2008. The 23 revised full papers presented together with 3 invited lectures were carefully reviewed and selected from 69 submissions. The main goal of the CIBB meetings is to provide a forum open to researchers from different disciplines to present and discuss problems concerning computational techniques in bioinformatics, systems biology and medical informatics with a particular focus on neural networks, machine learning, fuzzy logic, and evolutionary computation methods.

Liquid Biopsy in Cancer Patients Antonio Russo, Antonio Giordano, Christian Rolfo, 2017-07-26 This text is designed to provide readers with a useful and comprehensive resource and state-of-the-art overview about the new, growing and fast-expanding field of “liquid biopsy” for the management of cancer patients. The liquid biopsy represents an important turning point in oncology since it provides a tool for a serial monitoring of disease. Liquid biopsy is our “hand lens” to follow

molecular changes that characterize tumor development and progression. The book provide a unique and valuable resource on the clinical relevance of liquid biopsy as well as on the technical aspects of liquid biopsy analysis. All invited authors are recognized experts in their field. Liquid Biopsy in Cancer Patients: The Hand Lens for Tumor Evolution is targeted to resident and fellows physicians, medical oncologists, molecular biologists and biotechnologists.

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