

Stan Kaye
Robert Brown
Hani Gabra
Martin Gore
Editors

Emerging Therapeutic Targets in Ovarian Cancer



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Emerging Therapeutic Targets in Ovarian Cancer Stan Kaye,Robert Brown,Hani Gabra,Martin Gore,2010-11-23

Emerging therapeutic targets, potential diagnostic or prognostic markers for colorectal cancer Muzafar Ahmad Macha,Nadia M. Hamdy,Zhanlong Shen,2023-06-09 *Emerging Therapeutic Targets in Brain Cancer* Terrance Johns,David Nathanson,Pim French,2022-05-25 **Ferroptosis as New Therapeutic Targets in Cancer: from Molecular**

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Advances in Oncology, 2025 Leonidas C. Platanias,2025-04-29 Advances in Oncology reviews the year s most important findings and updates within the field in order to provide practicing oncologists with the current clinical information they need to improve patient outcomes A distinguished editorial board led by Dr Leonidas C Platanias identifies key areas of major progress and controversy and invites preeminent specialists to contribute original articles devoted to these topics These insightful overviews in oncology inform and enhance clinical practice by bringing concepts to a clinical level and exploring their everyday impact on patient care Contains 25 articles on such topics as adaptive radiation therapy MRI guided or CT guided neoadjuvant treatment strategies in gastrointestinal stomal tumors treatment advances in small cell lung cancer sexual health following diagnosis and treatment of gynecologic cancers neurocognitive outcomes for childhood cancer survivors targeting IDH in gliomas the role of allogeneic stem cell transplant for elderly leukemia patients bladder sparing approaches in muscle invasive bladder cancer and more Provides in depth clinical reviews in oncology providing actionable insights for clinical practice Presents the latest information in the field under the leadership of an experienced editorial team Authors synthesize and distill the latest research and practice guidelines to create these timely topic based reviews

Molecular Mechanisms and New Therapeutic Targets in Epithelial to Mesenchymal Transition (EMT) and Fibrosis, Volume II Cecilia Battistelli,Marc Diederich,Timothy Joseph Keane,Pilar Sandoval,Sergio Valente,Raffaele

Strippoli,2022-10-17 **Altered Expression of Proteins in Cancer: Function and Potential Therapeutic Targets**
Varda Shoshan-Barmatz,Carlos Pérez-Plasencia,Sandra Casimiro,Marta Martins,João Pessoa,2022-08-03 *Journal of the National Cancer Institute* ,2014 **Cancer Stem Cells** Huiping Liu,Justin Durla Lathia,2016-08-16 Cancer Stem Cells Targeting the Roots of Cancer Seeds of Metastasis and Sources of Therapy Resistance introduces the basic concepts and advanced understanding of cancer stem cells covering general overviews organ specific identifications and their characteristic mechanisms The book also explores innovative therapeutic strategies in preclinical and clinical trials to target cancer stem cells remove the roots of cancer eliminate the seeds of metastasis overcome the resistance of therapies and contribute to the eradication of cancer The book includes contributions from leading worldwide experts in the field helping readers embrace new hope in their quest to eradicate cancer with emerging clinical trials on treating cancer stem cells in combination with other therapies Provides an authoritative and complete overview of cancer stem cells Includes comprehensive coverage of current therapeutic strategies targeting cancer stem cells Deepens a reader s technical expertise in cancer stem cell biology *Breast and Gynecological Cancers - New Perspectives and Applications in Their Treatment* ,2025-04-30 Breast and Gynecological Cancers New Perspectives and Applications in Their Treatment reviews interesting and clinically important advances in the tumor biology and treatment of gynecological cancer The book covers significant aspects of scientific progress in treating gynecological malignancies focusing on new knowledge due to advances in molecular techniques understanding of tumor biology and innovative new treatment options This book brings together an interesting collection of innovations in treating gynecological cancer and expert opinions worldwide **Phospholipases in Physiology and Pathology** Sajal Chakraborti,2023-08-17 Phospholipases in Physiology and Pathology presents a comprehensive overview on the physiology and pathology of phospholipases This seven volume set considers the biochemical and molecular mechanisms of normal and abnormal cell function upon dysregulation of phospholipases in different diseases Volumes cover signal transduction mechanisms implications in cancer infectious diseases neural diseases cardiovascular diseases and other diseases implications in inflammation apoptosis gene expression and non coding RNAs the role of natural and synthetic compounds and stem cell therapies nanotechnology based therapies and more Together these volumes give researchers critical insight on the mechanistic and therapeutic aspects of phospholipases Discusses the biochemical and molecular mechanisms of normal and abnormal cell function in different disease processes Covers a wide range of basic and translational research appropriate for scientists engaged in studying the regulation of phospholipases from interdisciplinary perspectives Features state of the art chapter contributions from international leaders in the field **Using New Metabolic Approaches to Target and Eradicate Cancer Stem Cells** Michael P. Lisanti,Federica Sotgia,Stephen Byers,2022-07-14 Topic Editors MPL and FS hold a minority interest in Lunella Biotech Inc **Metabolic reprogramming in cancer** Valentina Audrito ,Elisa Giovannetti,2025-03-24 Technological advancements over the past few decades have unraveled the

diversity and adaptability of tumors shedding light on key genetic aberrations and metabolic pathways that support tumor growth. Specifically, cancer cells alter their metabolic pathways to fulfill the augmented energy and building block requirements while managing oxidative stress, crucial for their proliferation and survival. The flux through these metabolic pathways underlying cancer metabolic plasticity is controlled by cancer driver mutations and environmental nutrient availability. The tumor microenvironment (TME) is often deficient in specific nutrients, compelling cancer cells to adapt by inducing mechanisms to scavenge nutrients and sustain their proliferation. Moreover, it is increasingly recognized that the metabolism of non-cancerous cell types within the TME, such as endothelial cells, fibroblasts, and immune cells, can influence tumor progression. Specifically, metabolic reprogramming is also essential for maintaining self and body homeostasis of various types of immune cells. Recent studies have highlighted that immune cells undergo metabolic reprogramming during proliferation, differentiation, and execution of effector functions, which are crucial for regulating the antitumor immune response. This impact is achieved by the release of metabolites and its effects on the expression of immune molecules such as PGE₂ and lactate. Considering that metastases are a significant cause of cancer-related deaths, ongoing efforts focus on comprehending how metabolism is employed by metastatic cells. Furthermore, there is a newfound interest in utilizing cancer genetic analysis to stratify patients and design dietary interventions along with metabolism-targeting therapies.

Focus on Gynecologic Malignancies Nathan A. Berger, Ann H. Klopp, Karen H. Lu, 2017-10-19. Gynecologic malignancies, especially endometrial and ovarian cancers, are among the most important and most severely affected by obesity. This volume of *Energy Balance and Cancer*, written by the world's leading experts in this field, is arranged to provide a transdisciplinary assessment of the pertinent issues, results of relevant research on mechanisms and control strategies for dealing with affected patients and improving outcomes, and future research needs. The volume comprehensively covers the epidemiology linking obesity to endometrial and ovarian cancer, as well as the public awareness of this critical problem. Subsequent chapters explain biologic aspects of linkages between energy balance and gynecologic malignancies. The volume further outlines strategies to disrupt the linkage between obesity and gynecologic malignancies and concludes with a series of chapters focused on management strategies for obese patients with gynecologic malignancies. This volume provides a valuable resource for all physicians, scientists, and other transdisciplinary investigators and practitioners interested and involved in energy balance and cancer. It should be a particularly useful guide to optimize outcomes for all practitioners dealing with patients with gynecologic malignancies challenged by energy balance issues. Moreover, it should serve as a useful guide to students and investigators interested in conducting further research on defining and disrupting the important linkage between energy balance and gynecologic malignancies.

Molecular Mechanisms and New Therapeutic Targets in Epithelial to Mesenchymal Transition (EMT) and Fibrosis Cecilia Battistelli, Marc Diederich, Timothy Joseph Keane, Pilar Sandoval, Sergio Valente, Raffaele Strippoli, 2020-02-10. Serous Effusions Ben Davidson, Pinar Firat, Claire W. Michael, 2018-06-05. This revised and updated

second edition contains multiple microscopic illustrations of all diagnostic entities and ancillary techniques providing a comprehensive authoritative guide to all aspects of serous effusions. It now includes the many new antibodies which have been tested since the previous edition as well as a discussion on next generation sequencing and molecularly targeted therapy. Section one covers diagnosis for benign and malignant effusions while section two discusses biology, therapy and prognosis, highlighting clinical approaches that may be of value. *Serous Effusions* provides an indispensable guide to all aspects of current practice for cytopathologists, cytotechnicians, pathologists, clinicians and researchers in training and practice.

Molecular Targets in Cancer Therapy Anand Shankar Ramteke, Suresh Kumar Ramakrishnan, Rajesh Agarwal, 2025-06-23 Cancer continues to be a major global health challenge. Recent breakthroughs in molecular biology and multi-omics technologies have revolutionized the understanding of disease pathology and treatment modalities. *Molecular Targets in Cancer Therapy* is a cutting edge resource that explores the rapidly evolving landscape of targeted cancer treatments, offering critical insights into the molecular mechanisms driving tumors' growth and progression. This comprehensive book brings together contributions from leading cancer researchers who examine a wide range of molecular targets that are involved in hallmarks of cancer, i.e., cell signalling pathways, angiogenesis, cell death pathways, epithelial-mesenchymal transitions, telomerase, immune signalling, metabolic attributes, etc. Each chapter delves into the biological rationale, current therapeutic strategies and clinical implications of targeting these molecules, offering readers both foundational knowledge and the latest advances in the field.

Molecular Markers and Targeted Therapy for Hepatobiliary Tumors, volume I Yunfei Xu, Zongli Zhang, Hongda Liu, Xuesong Gu, 2024-07-26 Hepatobiliary tumor, mainly including hepatocellular carcinoma, cholangiocarcinoma and gallbladder cancer, is a group of highly aggressive malignancies. Hepatocellular carcinoma, cholangiocarcinoma and gallbladder cancer have different biological characters, histopathological traits and treatment strategies but have similar clinical features such as silent early symptom and extremely poor prognosis. The diagnostic, predictive or prognostic tumor biomarkers of hepatobiliary cancers are in unmet need. In contrast to the poor outcome, the treatment options for hepatobiliary cancers are very limited. It is still controversial about the effects of chemotherapy and radiotherapy for hepatobiliary cancer. FDA approved targeted drugs are only Sorafenib and Lenvatinib for hepatocellular carcinoma and Pemigatinib for cholangiocarcinoma. Unfortunately, these drugs are only effective for 5%–30% of patients. Therefore, more attention should be called upon to investigate effective biomarkers and drug targets, stratifying high-risk patients, guiding precise treatments and developing therapeutic strategies for hepatobiliary cancers. This Research Topic aims at discussing the current knowledge and proceedings of diagnostic, predictive and prognostic tumor biomarkers in hepatobiliary cancer and presenting the recent advances on new drug targets and potential targeted therapies for hepatobiliary cancer. We welcome submissions of Review, Mini Review, Clinical Trial and Original Research articles covering but not limited to the following topics: 1. new diagnostic, prognostic factors, biomarkers and/or risk factors in hepatobiliary

tumors 2 new drug targets and oncogenic or tumor suppressive molecular mechanism of the novel targets 3 new intervention or targeted therapy in hepatobiliary tumors 4 new findings of bioinformatics or high throughput methods such as mass spectrometry and genome wide association studies or which may help screen the potential biomarkers of hepatobiliary tumors 5 clinical studies such as cohort study or RCT to identify new risks or treatment therapies in hepatobiliary tumors 6 basic pharmacological preclinical or clinical study of potential drugs targeting hepatobiliary tumors Please note manuscripts consisting solely of bioinformatics or computational analysis of public genomic or transcriptomic databases which are not accompanied by validation independent cohort or biological validation in vitro or in vivo are out of scope for this section and will not be accepted as part of this Research Topic

Spatially Variable Genes in Cancer: Development, Progression, and Treatment Response Raghavan, Ramya, 2024-12-17 Spatial variable genes SVGs in cancer refer to genes that exhibit different expression levels or patterns across different regions or cells within a tumor Cancer associated fibroblasts CAFs are a crucial component of the tumor microenvironment TME playing a fundamental role in tumor progression metastasis and therapy response Identifying and characterizing SVGs can reveal novel targets for cancer treatment Combining spatial transcriptomics with other omics data can provide a more comprehensive picture of tumor biology Spatially Variable Genes in Cancer Development Progression and Treatment Response illuminates the heterogeneity within tumors challenging the traditional one size fits all approach The chapters examine how SVGs influence tumor biology and pave the way for novel diagnostic and therapeutic approaches Covering topics such as bioengineering gene expression and tumor initiation this book is an excellent resource for academicians researchers students oncologists medical professionals medical administrators scientists and more

Uncover the mysteries within Crafted by is enigmatic creation, Discover the Intrigue in **Emerging Therapeutic Targets In Ovarian Cancer** . This downloadable ebook, shrouded in suspense, is available in a PDF format (PDF Size: *). Dive into a world of uncertainty and anticipation. Download now to unravel the secrets hidden within the pages.

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