

TIMELINE OF CANCER HISTORY AND MAJOR DISCOVERIES

FIRST RECORD

460 - 370 BC

Hippocrates coined the term "carcinoma", derived from the Greek word for crab, due to the invasive nature of tumors. He believed that an excess of black bile was linked to incurable cancers.

130 - 200 AD

The Greek physician **Claudius Galen** used the Greek word "oncos", meaning swelling, to describe tumors. He provided a deeper understanding of the human body, including the potential spread of cancer to different organs.

1895 / 1898

1895: Wilhelm Röntgen discovered X-rays, leading to their use in cancer diagnosis and treatment.
1898: Marie and Pierre Curie discovered radium and polonium, paving the way for radiation therapy.

1953

James Watson and Francis Crick, along with **Rosalind Franklin** and **Maurice Wilkins**, discovered the double-helix structure of DNA that laid the foundation for understanding genetic inheritance and variation.

1990s

Human Genome Project initiation, an international scientific research project with the goal of determining the human DNA sequence. It provided the foundation for understanding the genetic basis of cancer.

2010

The term "liquid biopsy" was coined to describe the analysis of circulating tumor cells and cell free DNA released from tumors. Liquid biopsy represents a promising advancement in cancer care, potentially improving treatment outcomes.

2020s

Continued advancements in immunotherapy, including CAR T-cell therapy and other cellular therapies, as well as the development of personalized cancer vaccines.

3000 BC

The earliest known written description of a disease, specifically breast cancer, is found in an ancient Egyptian text called the Edwin Smith papyrus.

25 BC - 50 AD

The Roman physician **A. Cornelius Celsus** translated this word into "cancer", the Latin word for crab and provided detailed descriptions of various types of tumors, including breast and liver. He also suggested treatment options for cancer, such as surgery and cauterization.

18th Century

John Hunter studied various types of tumors, observed their growth patterns, local spread, and potential for metastasis through the lymphatic system and bloodstream.

Early 20th Century

Scientists began to recognize that cancers seemed to run in families, suggesting a genetic component.

1911

Peyton Rous discovered the first cancer-causing virus, linking viruses to cancer.

1970s - 1980s

The first identification of oncogenes, such as c-SRC, and tumor suppressor genes, including TP53 and RB1. This discovery has provided crucial insights into the underlying mechanisms of cancer development.

Early 21st Century

The development and advancement of genetic testing allowed for the identification of specific genetic mutations in cancer cells, leading to the discovery of more targeted therapies.

2000s

Targeted therapies including trastuzumab for HER2-positive breast cancer and imatinib for chronic myeloid leukemia developed.

2010s

The rise of immunotherapy, including checkpoint inhibitors like PD-1 and CTLA-4 inhibitors, which use the body's immune system to fight cancer.

LATEST DISCOVERIES

Cancer Genetics Cancer Treatment And Research

Wolfgang Walther,Ulrike Stein



Cancer Genetics Cancer Treatment And Research:

Cancer Genetics Boris Pasche,2010-06-02 Cancer Genetics is a collection of chapters covering the key recent developments in cancer genetics which have an impact on clinical care The target audience will be physicians and scientists who need to be apprised on the most recent developments in the field *Cancer Gene Therapy: New Insights for the Healthcare Professional: 2013 Edition* ,2013-07-22 Cancer Gene Therapy New Insights for the Healthcare Professional 2013 Edition is a ScholarlyBrief that delivers timely authoritative comprehensive and specialized information about Additional Research in a concise format The editors have built Cancer Gene Therapy New Insights for the Healthcare Professional 2013 Edition on the vast information databases of ScholarlyNews You can expect the information about Additional Research in this book to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Cancer Gene Therapy New Insights for the Healthcare Professional 2013 Edition has been produced by the world s leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at [http www ScholarlyEditions com](http://www.ScholarlyEditions.com) **Cancer Genetics and Therapeutics** Madhumita Roy,Amitava Datta,2019-09-16 The book discusses cancer and the potential use of phytochemicals as cancer therapeutics It begins with the basics of cancer including the definition types etiology and molecular mechanisms involved before discussing the fundamentals of diagnosis treatment and associated problems as well as remedial measures Since cancer is not a single disease and the mechanisms of carcinogenesis are different for different cancers it examines the genes and proteins involved in carcinogenesis and signal transduction pathways for each individual cancer type Further the book reviews the latest research on phytochemicals for cancer treatment highlighting their anti cancer properties sources structure active biomolecules and probable mechanisms of action and describing their biochemical properties in the context of cancer prevention and treatment Gene Therapy of Cancer Wolfgang Walther,Ulrike Stein,2008-02-01 Since the discovery of the molecular structure of genes and the unveiling of the molecular basis of numerous human diseases scientists have been fascinated with the possibility of treating certain diseases by transducing foreign DNA into the affected cells Initially it was proposed that the foreign DNA could either replace defective nonfunctional genes or code for therapeutic proteins This concept has evolved into the rapidly growing field of gene therapy Even though surgery radiotherapy and chemotherapy are widely available and routinely used for cancer treatment these therapies fail to cure approximately 50 percent of cancer patients Therefore since it is a disease characterized by aberrant gene expression cancer has been a target of gene therapy research since the inception of this treatment modality Numerous cancer gene therapy strategies are currently being investigated including gene replacement therapy the regulation of gene expression to modulate immunological responses to tumors the direct killing of tumor cells and

direct interference with tumor growth In this context gene transfer systems tumor specific expression vectors and novel therapeutic genes have been extensively studied All these strategies aim for the selective destruction of human malignant disease while circumventing the destruction of nonmalignant cells and tissues thereby minimizing toxicity to the patient

Cancer Nursing Connie Yarbro, Debra Wujcik, Barbara Holmes Gobel, 2011 A new and revised version of this best selling reference For over eighteen years best selling Cancer Nursing Principles and Practice has provided oncology nurses with the latest information on new trends in the rapidly changing science of oncology Now in its Seventh Edition Cancer Nursing has been completely revised and updated to reflect key new developments New topics covered include targeted therapy hypersensitivity reactions mucositis and family and caregiver issues With 27 new chapters featuring insights from key authors the Seventh Edition is a must have resource for every oncology nurse *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 **Gene**

Therapy of Cancer Edmund C. Lattime, Stanton L. Gerson, 2013-08-28 Gene therapy as a treatment for cancer is at a critical point in its evolution Exciting new developments in gene targeting and vector technology coupled with results from the first generation of preclinical and clinical studies have led to the design and testing of new therapeutic approaches The Third Edition of Gene Therapy of Cancer provides crucial updates on the basic and applied sciences of gene therapy It offers a comprehensive assessment of the field including the areas of suicide gene therapy oncogene and suppressor gene targeting immunotherapy drug resistance gene therapy and the genetic modification of stem cells Researchers at all levels of development from basic laboratory investigators to clinical practitioners will find this book to be instructive Cancer gene therapy like cancer therapy in general is evolving rapidly testing new concepts targets and pathways evoking new technologies and passing new regulatory hurdles Its essence however has not changed the hope and challenges of returning altered genes to normal using targeted gene expression to alter the function of both tumor and microenvironment and in some cases normal cells and delivering functionally important genes to specific cell types to increase sensitivity to killing or to protect normal cells from cancer therapies In some instances gene therapy for cancer forms a continuum from gene repair through the use of molecularly modified cells the use of viral and non viral vector based gene delivery to both tumor and

tumor microenvironment the use of viral and gene based vaccines and development of new gene based therapeutics The unique mechanistically chosen vector platforms are at the heart of this technology because they allow for direct and selective cell death and transient to sustained delivery of vaccine molecules or molecules that affect the microenvironment vasculature or the immune response Explains the underlying cancer biology necessary for understanding proposed therapeutic approaches Presents in depth description of targeting systems and treatment strategies Covers the breadth of gene therapy approaches including immunotherapeutic drug resistance oncolytic viruses as well as regulatory perspectives from both the NCI and FDA

Gene Therapy of Cancer Wolfgang Walther, 2022-06-22 This third edition provides new and updated chapters on gene therapeutic strategies of cancer Chapters guide readers through suicide and oncolytic gene therapy gene replacement and gene suppression therapy vector development and refinement immunogene therapy TCR and CAR engineering tumor vaccination using DNA or RNA vaccines and antitumoral immune stimulation at different levels Written in the format of the highly successful Methods in Molecular Biology series each chapter includes an introduction to the topic lists necessary materials and reagents includes tips on troubleshooting and known pitfalls and step by step readily reproducible protocols Authoritative and cutting edge Gene Therapy of Cancer Methods and Protocols Third Edition aims to be a useful and practical guide to new researchers and experts looking to expand their knowledge Gene-Based Therapies for Cancer Jack A. Roth, 2010-07-28 Cancer gene therapy is a novel therapy that targets the underlying genetic defects in the cancer cell Progress in this field has been rapid and gene therapy promises to further extend personalized cancer treatment In this volume leading experts have contributed their experience in developing gene therapies for a variety of cancers Translational gene therapy approaches are emphasized Chapters include discussions of specific gene delivery technologies as well as their application to various cancers with extensive discussions of ongoing clinical trials This information should be useful to both students fellows and experienced scientists with an interest in this rapidly developing area *A Beginner's Guide to Targeted Cancer Treatments* Elaine Vickers, 2018-05-09 Highly Commended in the category of Oncology at the British Medical Association Awards 2019 The accessible guide to the principles behind new more targeted drug treatments for cancer Written for anyone who encounters cancer patients cancer data or cancer terminology but have no more than a passing knowledge of cell biology A Beginner's Guide to Targeted Cancer Treatments provides an understanding of how cancer works and the many new treatments available Using over 100 original illustrations this accessible handbook covers the biology and mechanisms behind a huge range of targeted drug treatments including many new immunotherapies Dr Vickers translates a complex and often overwhelming topic into something digestible and easily understood She also explains what cancer is how it behaves and how our understanding of cancer has changed in recent years Each chapter takes the reader through how new cancer drugs work and their benefits and limitations With the help of this book readers will be able to better understand more complex in depth articles in journals and books and develop their knowledge This vital resource

Offers the latest insights into cancer biology Provides a broad understanding of how targeted cancer treatments work Describes many of the new immunotherapy approaches to cancer treatment such as checkpoint inhibitors and CAR modified T cells Helps readers feel confident discussing treatment options with colleagues and patients Provides an overview of which treatments are relevant to each of the most common solid tumours and haematological cancers and the rationale behind them Demystifies the jargon terms such as the EMT cancer stem cells monoclonal antibodies kinase inhibitors angiogenesis inhibitors etc Explains the resistance mechanisms to many new treatments including issues such as the way cancer cells diversify and evolve and the complex environment in which they live

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