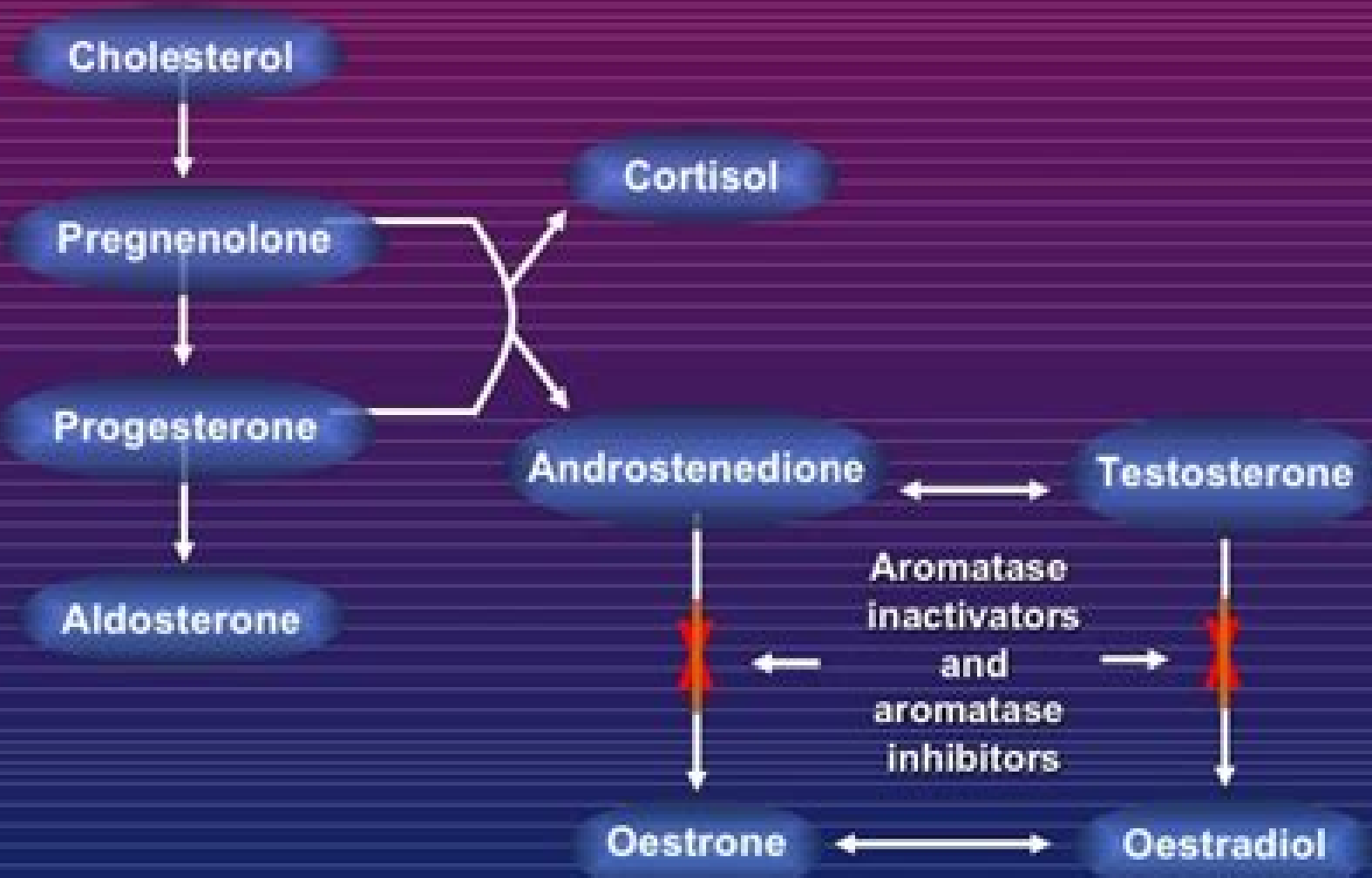


Aromatase inhibitors

Mechanism of action



Aromatase Inhibition And Breast Cancer

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Aromatase Inhibition And Breast Cancer:

Aromatase Inhibition and Breast Cancer William R. Miller, Richard Santen, 2000-09-29 Presents evidence that letrozole anastrozole and exemestane have proven efficacy as second line therapy and indicate increased antitumor effects and less toxicity than older aromatase inhibitors and progestins This reference provides a state of the art assessment of drugs that inhibit the synthesis of estrogens particularly agents used to treat breast cancer and demonstrates how the endocrinological effects of the new generation of inhibitors translate into clinical benefits Highlights recent key research aimed at developing novel reagents and technology to optimize drug therapies and expand their clinical applications With contributions from over 75 international experts Aromatase Inhibition and Breast Cancer reviews the preclinical development of aromatase inhibitors and their place in the current practice of breast cancer management considers aromatase inhibitors for early stages of breast cancer as an adjuvant to surgery explains how machine learning techniques accurately identify tumors likely to respond to treatment gives an immunohistological evaluation of aromatase protein and RT PCR measurements at the level of mRNA describes how model systems based on human material have optimized the use and demonstrated the potential of aromatase inhibitors presents the case for employing aromatase inhibitors to treat pubertal gynecomastia prostate cancer and benign and malignant endometrial conditions and more Given the remarkable endocrine effects and the clinical potential of the new generation of aromatase inhibitors Aromatase Inhibition and Breast Cancer is an essential reference for oncologists endocrinologists gynecologists obstetricians pharmacologists family physicians reproductive biologists and medical school students in these disciplines

Aromatase Inhibitors B.J.A. Furr, 2006-02-20 Many breast tumours are dependent upon oestrogen for their development and continued growth Over the last 25 years hormone therapy has progressed from the irreversible destruction of endocrine glands to the use of drugs that reversibly suppress oestrogen synthesis or action The inhibition of oestrogen synthesis is most readily achieved by inhibiting the final step in the pathway of oestrogen biosynthesis the reaction which transforms androgens into oestrogens by creating an aromatic ring in the steroid molecule hence the enzyme's trivial name aromatase Whereas the first aromatase inhibitors to be used therapeutically could be shown to produce drug induced inhibition of the enzyme and therapeutic benefits in patients with breast cancer they were not particularly potent and lacked specificity However second generation drugs were developed and most recently third generation inhibitors have evolved which possess remarkable specificity and potency Initial results from clinical trials suggest that these agents will become the cornerstones of future endocrine therapy

Resistance to Aromatase Inhibitors in Breast Cancer Alexey Larionov, 2015-04-25 Aromatase Inhibitors AIs treat postmenopausal estrogen receptor positive tumours which constitute the majority of breast cancer patients This comprehensive volume brings together the current knowledge from different relevant areas including molecular mechanisms and translational aspects of drug resistance in AIs Topics covered include research experimental and clinical data specifically focused on AI resistance in

breast cancer The volume will include three sections The first section covers general knowledge about aromatase inhibitors including regulation of aromatase genes and structure and function of aromatase protein The second section provides the detailed mechanisms of resistance to AIs while the third section explores prediction of resistance and potential strategies to overcome resistance Breast cancer is the most common female cancer and AIs significantly improve treatments outcomes compatibly to previously used endocrine treatments However 10 15% of post operative patients develop a relapse during adjuvant treatment with AIs about 25 50% of the patients do not respond to AIs in neo adjuvant or metastatic setting and the majority of metastatic patients who initially respond develop resistance within 3 years There is an important need to understand these mechanisms of resistance in order to develop methods of preventing or overcoming the resistance to AIs which will ensure a more successful outcome in treating breast cancer

Endocrine Therapy in Breast Cancer William R. Miller, James N. Ingle, 2002-03-08 This reference evaluates and describes the latest strategies for hormone suppression and blockade in the management of early and advanced stage breast cancer and explores the effects of tamoxifen selective estrogen receptor modulators SERMs aromatase inhibitors and their combination on both breast cancers and normal tissues

Endocrine T **Managing Breast Cancer Risk** Monica Morrow, Virgil Craig Jordan, 2003 Managing Breast Cancer Risk is a single source for information needed by primary care physicians nurses gynecologists as well as oncologic specialists who deal with women who are concerned about breast cancer Its purpose is to bring together a multidisciplinary group of experts to address breast cancer risk in a clinically meaningful way Chapters providing detailed information on individual risk factors are accompanied by a discussion of models which integrate multiple factors for a more complete assessment of risk Traditional strategies for risk management including surveillance and prophylactic surgery are reviewed and the data on newer techniques such as ductal lavage and screening with magnetic resonance is presented The rational for chemoprevention with selective estrogen receptor modulators SERMS is discussed and the evidence for tamoxifen as a chemopreventative is updated The potential for chemoprevention with newer SERMS and the aromatase inhibitors is reviewed Finally the critical and often ignored areas of quality of life and symptom management are addressed

Trends in Breast Cancer Research Andrew P. Yao, 2005 Breast cancer is a malignant tumour that has developed from cells of the breast A malignant tumour is a group of cancer cells that may invade surrounding tissues or spread metastasize to distant areas of the body The disease occurs almost entirely in women but men can get it as well The main types of breast cancer are ductal carcinoma in situ invasive ductal carcinoma lobular carcinoma in situ invasive lobular carcinoma medullary carcinoma and Paget s disease of the nipple About 1 of 8 women will get it in her lifetime This new book presents state of the art research in this fast moving field

DeVita, Hellman, and Rosenberg's Cancer Vincent T. DeVita, Theodore S. Lawrence, Steven A. Rosenberg, 2008 Presenting comprehensive cutting edge information on the science of oncology and the multimodality treatment of every cancer type this eighth edition now in full color contains more than 40 brand new chapters and more than

70 chapters have been rewritten by new contributing authors *Hormone Therapy in Breast and Prostate Cancer* JORDAN V. CRAIG, B.J.A. Furr, 2010-02-05 This book describes the principles underlying targeted hormonal treatments assesses the actions of new and established agents and illustrates the new applications of hormonal chemoprevention for breast cancer

Cumulated Index Medicus, 1995 *Physical Medicine and Rehabilitation: An Update for Internists, An Issue of Medical Clinics of North America* David Lenrow, 2020-02-13 This issue of Medical Clinics guest edited by Dr David A Lenrow is devoted to Physical Medicine and Rehabilitation Articles in this issue include Therapeutic Exercise Rehabilitation of Patients Post CVA Traumatic Brain Injury Amputee Care Rehabilitation of Complex Medical Patients Cancer Rehabilitation Care of the Patient with Spinal Cord Injury Back and Neck Pain Musculoskeletal Rehabilitation Sports Medicine Geriatric Rehabilitation and Determination of Post acute Hospitalization Level of Care **Journal of the National Cancer Institute**, 2008

Cancer Chemotherapy and Biotherapy Bruce A. Chabner, Dan L. Longo, 2011-12-07 Updated to include the newest drugs and those currently in development this Fifth Edition is a comprehensive reference on the preclinical and clinical pharmacology of anticancer agents Organized by drug class the book provides the latest information on all drugs and biological agents their mechanisms of action interactions with other agents toxicities side effects and mechanisms of resistance The authors explain the rationale for use of drugs in specific schedules and combinations and offer guidelines for dose adjustment in particular situations This edition's introduction includes timely information on general strategies for drug usage the science of drug discovery and development economic and regulatory aspects of cancer drug development and principles of pharmacokinetics Eight new chapters have been added and more than twenty have been significantly revised A companion website includes the fully searchable text and an image bank **Encyclopedia of Molecular Pharmacology**

Stefan Offermanns, W. Rosenthal, 2008-08-14 An essential text this is a fully updated second edition of a classic now in two volumes It provides rapid access to information on molecular pharmacology for research scientists clinicians and advanced students With the A Z format of over 2 000 entries around 350 authors provide a complete reference to the area of molecular pharmacology The book combines the knowledge of classic pharmacology with the more recent approach of the precise analysis of the molecular mechanisms by which drugs exert their effects Short keyword entries define common acronyms terms and phrases In addition detailed essays provide in depth information on drugs cellular processes molecular targets techniques molecular mechanisms and general principles *Women and Cancer, Seventh Edition* James

Chambers, 2022-03-01 Consumer health information about risk factors prevention diagnosis and treatment of cancers of concern to women Includes index glossary of related terms and other resources **Breast Cancer Metastasis and Drug Resistance** Aamir Ahmad, 2012-11-08 This volume comprehensively covers recent progress in breast cancer research In an effort to successfully treat breast cancer it is imperative to fully understand the disease with all its heterogeneity to understand the factors that influence the metastasis of breast cancer to distant organs making it lethal and to understand the

underlying processes that lead to the phenomenon of drug resistance making the disease particularly incurable The book explores all of these issues including the phenomenon of epithelial mesenchymal transition cancer stem cells as well as microRNAs in an attempt to better understand the disease in connection to its heterogeneity metastasis drug resistance as well as to propose novel signaling pathways for therapeutic intervention The profiling of tumors to molecularly classify breast cancers is also investigated so that customized targeted therapies can be developed **Hormones and Cancer** Wayne

Vedeckis,1996-04-01 The series Hormones in Health and Disease was launched in 1993 to provide a scientific platform for investigators engaged in research on the biological actions of hormones and to anticipate relevance for their findings in clinical applications The first volume of the series was dedicated to the discussion and understanding of molecular mechanisms by which steroid hormones influence target cells in normal and pathological conditions With the diversity of information and the vast amount of literature on steroid hormone physiology a more thorough treatment of Hormones and Cancer was identified as a timely topic In this second volume in the series Dr Wayne V Vedeckis has successfully undertaken the monumental task of editing the findings of the leading investigators in hormone and cancer research Dr Vedeckis brings to this project two decades of research experience in hormone action he is actively engaged in elucidating hormone and cancer interrelations It is a pleasure to welcome him to the series as an editor and congratulate him and all contributors in presenting this comprehensive treatise The 20 chapters include discussions on contemporary topics relating control of cell division and signal transduction to the basic mechanisms of carcinogenesis by cloning patient genes and recognizing the importance of steroid receptors in treatment protocols of various endocrine abnormalities *Pharmacogenomics of Adverse Drug Reactions (ADRs)* Hamid Mahmoudpour,Marieke Coenen,Jasmine Luzum,Moneeza Kalhan Siddiqui,2022-04-01

Innovative Endocrinology of Cancer Lev M. Bernstein,Richard J. Santen,2009-12-04 This volume is devoted to new developments in a huge range of topics such as the mechanisms of hormonal carcinogenesis epidemiology and risk factors hormone production by tumor tissue and antihormonal therapy of cancer and its prevention Holland-Frei Cancer Medicine 8 James F. Holland,2010 Holland Frei Cancer Medicine serves as a quick reference to current information on an extensive list of cancers including breast lung thyroid colorectal ovarian prostate and gastric cancer to name but a few Presented as an accessible pocket sized handbook the chapters are organized in an outline format offering only the most essential information on the etiology staging including TNM staging and treatment for each cancer type Individual chapters are devoted to the molecular biology of cancer cancer prevention cancer screening the mechanisms of chemotherapy and diagnostic imaging in cancer Additionally each chapter lists all the major phase III clinical trials and therefore serves as an excellent reference of the major randomized controlled trials for each cancer reported to date Specific chapters are also dedicated to the discussion of oncologic emergencies pain and palliation and prescription complications At the conclusion of the book a glossary of oncologic terms and chemotherapeutic drug programs a table of common cancer incidences and an

overview of the mechanisms common uses and related toxicities of various anti cancer agents are featured In addition performance status tables mathematical formulas and a listing of common biomedical cancer web sites are highlighted

Microbial Bioprospecting for Sustainable Development Joginder Singh,Deepansh Sharma,Gaurav Kumar,Neeta Raj Sharma,2018-09-18 This book presents a comprehensive overview of the use of microorganisms and microbial metabolites as a future sustainable basis of agricultural environmental and industrial developments It provides a holistic approach to the latest advances in the utilization of various microorganism bioprospecting including their wide range of applications traditional uses modern practices and designing strategies to harness their potential In addition it highlights advanced microbial bioremediation approaches including genetic manipulation metagenomics analysis and bacteriophage based sensors for the detection of food borne pathogens Lastly it elaborates on the latest advances regarding the role of microbes in the sustainable development of various industrial products

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