

Human endogenous retroviruses

- HERVs: footprints of previous exposure to retroviruses; coined "fossil viruses"
- Constitute approximately 1% of the human genome
- Similar genomic organisation to exogenous retroviruses e.g. HIV-1, HTLV-I



- Transmitted vertically in the germline through successive generations
- Possess a reverse transcriptase gene region found in all retroviruses

Retroviruses And Human Pathology

Lingjun Ying



Retroviruses And Human Pathology:

International Symposium: Retroviruses and Human Pathology Robert C. Gallo, Dominique Stehelin, Oliviero E. Varnier, 2012-12-06 For decades retroviruses have been riding the crest of a wave of experimental research directed toward the identification of an infectious agent of human neoplastic diseases In the early 1970s several scientists successfully demonstrated the presence of retroviruses in numerous animal species and proved their etiological role in some related diseases Corresponding findings in humans were somewhat discouraging Although financial support for this line of research declined a few dedicated retrovirologists survived and continued to collect more biological information and technological expertise that opened a new approach to the search for a human retrovirus The rewards came with the discovery that the genes responsible for neoplastic transformation oncogenes are of cellular origin and can be shuttled about by retroviruses and with the identification of a new family of Human T cell Lymphotropic retroViruses HTLV from patients with diseases ranging from leukemia to the acquired immunodeficiency syndrome AIDS An understanding of the role and significance of retroviruses in human pathology requires basic knowledge of the major animal systems studied With this perspective in mind we present here a survey that includes general overviews minireviews on each animal system studied with selected experimental reports and finally a stimulating review of the field of human retrovirology by many of the pioneer scientists who created it We are especially grateful to Profs C A Romanzi and G C Schito for promoting the organization of the Symposium On behalf of the Sym posium Committee we thank E Soeri L Casarino G P Gesu M

International Symposium: Retroviruses and Human Pathology Robert C. Gallo, Dominique Stehelin, Oliviero E. Varnier, 2011-10-14 For decades retroviruses have been riding the crest of a wave of experimental research directed toward the identification of an infectious agent of human neoplastic diseases In the early 1970s several scientists successfully demonstrated the presence of retroviruses in numerous animal species and proved their etiological role in some related diseases Corresponding findings in humans were somewhat discouraging Although financial support for this line of research declined a few dedicated retrovirologists survived and continued to collect more biological information and technological expertise that opened a new approach to the search for a human retrovirus The rewards came with the discovery that the genes responsible for neoplastic transformation oncogenes are of cellular origin and can be shuttled about by retroviruses and with the identification of a new family of Human T cell Lymphotropic retroViruses HTLV from patients with diseases ranging from leukemia to the acquired immunodeficiency syndrome AIDS An understanding of the role and significance of retroviruses in human pathology requires basic knowledge of the major animal systems studied With this perspective in mind we present here a survey that includes general overviews minireviews on each animal system studied with selected experimental reports and finally a stimulating review of the field of human retrovirology by many of the pioneer scientists who created it We are especially grateful to Profs C A Romanzi and G C Schito for promoting the organization of the Symposium On behalf of the Sym posium Committee we

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Retrovirus Biology and Human Disease Robert C. Gallo, Flossie

Wong-Staal, 2024-11-01 This book captures some of the essential developments both historical and current relating to the human retroviruses and the diseases they cause It describes detailed molecular biology and epidemiology of human T leukemia virus type 1 HTLV 1

Viruses and Human Disease Ellen G. Strauss, James H. Strauss, 2007-09-21 Completely revised and updated the new edition of this groundbreaking text integrates basic virology with pathophysiological conditions to examine the connection between virology and human disease Most virology textbooks focus on the molecular biology involved without adequate reference to physiology This text focuses on viruses that infect humans domestic animals and vertebrates and is based on extensive course notes from James Strauss virology class at the California Institute of Technology taught for over 30 years Expertly depicting in color the molecular structure and replication of each virus it provides an excellent overview for students and professionals interested in viruses as agents of human disease Includes over 30% new material virtually all of the figures and tables have been redrawn to include the latest information and the text has been extensively rewritten to include the most up to date information Includes a new chapter on emerging and reemerging viral diseases such as avian flu SARS the spread of West Nile virus across America and the continuing spread of Nipah virus in Southeast Asia Further reading sections at the end of each chapter make it easy find key references World maps depicting the current distribution of existing and newly emerging viruses are also incorporated into the text

The Human Microbiota and Chronic Disease Luigi Nibali, Brian Henderson, 2016-10-03 Microbiota associated pathology can be a direct result of changes in general bacterial composition such as might be found in periodontitis and bacterial vaginosis and or as the result of colonization and or overgrowth of so called keystone species The disruption in the composition of the normal human microbiota or dysbiosis plays an integral role in human health and human disease The Human Microbiota and Human Chronic Disease Dysbioses as a Cause of Human Pathology discusses the role of the microbiota in maintaining human health The text introduces the reader to the biology of microbial dysbiosis and its potential role in both bacterial disease and in idiopathic chronic disease states Divided into five sections the text delineates the concept of the human bacterial microbiota with particular attention being paid to the microbiotae of the gut oral cavity and skin A key methodology for exploring the microbiota metagenomics is also described The book then shows the reader the cellular molecular and genetic complexities of the bacterial microbiota its myriad connections with the host and how these can maintain tissue homeostasis Chapters then consider the role of dysbioses in human disease states dealing with two of the commonest bacterial diseases of humanity periodontitis and bacterial vaginosis The composition of some if not all microbiotas can be controlled by the diet and this is also dealt with in this section The discussion moves on to the major idiopathic diseases afflicting humans and the potential role that dysbiosis could play in their induction and chronicity The book then concludes with the therapeutic potential of manipulating the microbiota introducing the concepts of probiotics prebiotics and the administration of healthy human faeces

faecal microbiota transplantation and then hypothesizes as to the future of medical treatment viewed from a microbiota centric position Provides an introduction to dysbiosis or a disruption in the composition of the normal human microbiota Explains how microbiota associated pathology and other chronic diseases can result from changes in general bacterial composition Explores the relationship humans have with their microbiota and its significance in human health and disease Covers host genetic variants and their role in the composition of human microbial biofilms integral to the relationship between human health and human disease Authored and edited by leaders in the field The Human Microbiota and Human Chronic Disease will be an invaluable resource for clinicians pathologists immunologists cell and molecular biologists biochemists and system biologists studying cellular and molecular bases of human diseases Somatic Genomic Mosaicism & Human Disease Ivan Y. Iourov, Henry H. Heng, Svetlana G. Vorsanova, 2022-11-14

Retrotransposons And Human Disease: L1 Retrotransposons As A Source Of Genetic Diversity Abram Gabriel, 2022-08-05 Thirty years ago we knew that retrotransposons made up at least half of our genomes but little about their role in biology The human genome has since been sequenced and the position of all retrotransposons in the reference sequence has been determined However as of today the function of retrotransposons still remains elusive We know much more about the diseases associated with their movement and the host defenses we all have against them This volume explores an array of diseases in humans associated with L1 retrotransposon movement within the human genome including some cancers such as colon cancer and neuropsychiatric disorders such as schizophrenia The chapters explore the diversity of retrotransposons their different biological mechanisms the role of L1 in their movement and their contribution to human diseases This book posits that somatic events caused by retrotransposons have implications for mosaicism and are often associated with cancers Germline events are common occur quite early in development and are a cause of single gene diseases All in all the authors implicate L1 retrotransposons as major sources of human diversity and advocate for their continued study

Animal Models of Human Disease, 1973 Shaping of Human Immune System and Metabolic Processes by Viruses and Microorganisms Marina I. Arleevskaya, Rustam Aminov, Wesley H. Brooks, Gayane Manukyan, Yves Renaudineau, 2019-08-15 Recent advances in the understanding of microbiota in health and diseases are presented in this special issue of Frontiers in Immunology and Frontiers in Microbiology as well as their impact on the immune system that can lead to the development of pathologies Potential perspectives and biomarkers are also addressed We offer this Research Topic involving 64 articles and 501 authors to discuss recent advances regarding

- 1 An overview of the human microbiota and its capacity to interact with the human immune system and metabolic processes
- 2 New developments in understanding the immune system s strategies to respond to infections and escape strategies used by pathogens to counteract such responses
- 3 The link between the microbiota and pathology in terms of autoimmunity allergy cancers and other diseases

Schaechter's Mechanisms of Microbial Disease Moselio Schaechter, N. Cary Engleberg, Victor J. DiRita, Terence Dermody, 2007 Now in full color the Fourth Edition of this

text gives students a thorough understanding of microbial agents and the pathophysiology of microbial diseases The text facilitates learning and recall by emphasizing unifying principles and paradigms rather than forcing students to memorize isolated facts by rote Case studies with problem solving questions give students insight into clinical applications of microbiology Each chapter ends with review and USMLE style questions For this edition all schematic illustrations have been re rendered in full color and new illustrations have been added A new online site for students includes animations USMLE style questions and all schematic illustrations and photographs from the text

Precision Medicine and the Reinvention of Human Disease Jules J. Berman, 2018-01-15 Despite what you may have read in the popular press and in social media Precision Medicine is not devoted to finding unique treatments for individuals based on analyzing their DNA To the contrary the goal of Precision Medicine is to find general treatments that are highly effective for large numbers of individuals who fall into precisely diagnosed groups We now know that every disease develops over time through a sequence of defined biological steps and that these steps may differ among individuals based on genetic and environmental conditions We are currently developing rational therapies and preventive measures based on our precise understanding of the steps leading to the clinical expression of diseases Precision Medicine and the Reinvention of Human Disease explains the scientific breakthroughs that have changed the way that we understand diseases and reveals how medical scientists are using this new knowledge to launch a medical revolution Clarifies the foundational concepts of Precision Medicine distinguishing this field from its predecessors such as genomics pharmacogenetics and personalized medicine Gathers the chief conceptual advances in the fields of genetics pathology and bioinformatics and synthesizes a coherent narrative for the field of Precision Medicine Delivers its message in plain language and in a relaxed conversational writing style making it easy to understand the complex subject matter Guides the reader through a coherent and logical narrative gradually providing expertise and skills along the way Covers the importance of data sharing in Precision Medicine and the many data related challenges that confront this fragile new field

Haschek and Rousseaux's Handbook of Toxicologic Pathology Wanda M Haschek, Colin G. Rousseaux, Matthew A. Wallig, Brad Bolon, Ricardo Ochoa, 2013-05-01 Haschek and Rousseaux's Handbook of Toxicologic Pathology is a key reference on the integration of structure and functional changes in tissues associated with the response to pharmaceuticals chemicals and biologics The 3e has been expanded by a full volume and covers aspects of safety assessment not discussed in the 2e Completely revised with many new chapters it remains the most authoritative reference on toxicologic pathology for scientists and researchers studying and making decisions on drugs biologics medical devices and other chemicals including agrochemicals and environmental contaminants New topics include safety assessment the drug life cycle risk assessment communication and management carcinogenicity assessment pharmacology and pharmacokinetics biomarkers in toxicologic pathology quality assurance peer review agrochemicals nanotechnology food and toxicologic pathology the environment and toxicologic pathology and more Provides new chapters and in depth discussion of timely

topics in the area of toxicologic pathology and broadens the scope of the audience to include toxicologists and pathologists working in a variety of settings Offers high quality and trusted content in a multi contributed work written by leading international authorities in all areas of toxicologic pathology Features hundreds of full color images in both the print and electronic versions of the book to highlight difficult concepts with clear illustrations *DNA Methylation and Complex Human Disease* Michel Neidhart,2015-08-11 DNA Methylation and Complex Human Disease reviews the possibilities of methyl group based epigenetic biomarkers of major diseases tailored epigenetic therapies and the future uses of high throughput methylome technologies This volume includes many pertinent advances in disease bearing research including obesity type II diabetes schizophrenia and autoimmunity DNA methylation is also discussed as a plasma and serum test for non invasive screening diagnostic and prognostic tests as compared to biopsy driven gene expression analysis factors which have led to the use of DNA methylation as a potential tool for determining cancer risk and diagnosis between benign and malignant disease Therapies are at the heart of this volume and the possibilities of DNA demethylation In cancer unlike genetic mutations DNA methylation and histone modifications are reversible and thus have shown great potential in the race for effective treatments In addition the authors present the importance of high throughput methylome analysis not only in cancer but also in non neoplastic diseases such as rheumatoid arthritis Discusses breaking biomarker research in major disease families of current health concern and research interest including obesity type II diabetes schizophrenia and autoimmunity Summarizes advances not only relevant to cancer but also in non neoplastic disease currently an emerging field Describes wholly new concepts including the linking of metabolic pathways with epigenetics Provides translational researchers with the knowledge of both basic research and clinic applications of DNA methylation in human diseases

Greenfield's Neuropathology, 2-Volume Set, Eighth Edition Seth Love,David Louis,David W Ellison,2008-02-29 Greenfield s Neuropathology the worlds leading neuropathology reference provides an authoritative comprehensive account of the pathological findings in neurological disease their biological basis and their clinical manifestations This account is underpinned throughout by a clear description of the molecular and cellular processes and reactions that are relevant to the development and normal and abnormal functioning of the nervous system While this scientific content is of paramount importance however care has been taken to ensure that the information is presented in a way that is accessible to readers working within a range of disciplines in the clinical neurosciences and that also places the neuropathological findings within the context of a broader diagnostic process The new eighth edition incorporates much new information new illustrations and many new authors while retaining the depth breadth and quality of content so praised in previous editions Each chapter opens with an introductory section designed to offer an integrated approach to diagnosis taking account of clinical manifestations neuroradiological and laboratory findings as well as the neuropathological and molecular genetic features of the diseases being considered Strong emphasis has been placed on facilitating the retrieval of neuropathological information

by non neuropathologists grappling with differential diagnoses or seeking information on broad categories of neurological disease and boxes and tables are used to present important symptoms and signs patterns of disease and other features for ease of reference High quality line and photographic illustrations the majority in full colour are all available on a companion CD to complete the offering

Epstein-Barr Virus and Human Disease • 1988 D. V. Ablashi, A. Faggioni, G. R. F. Krueger, J. S. Pagano, G. R. Pearson, 2012-12-06 Epstein Barr virus EBV is one of the most widespread human viruses with over 80% of the general population exposed by young adulthood as determined by antibody studies Initial infection usually occurs during childhood or the teenage years It is clear that depending on the age of the recipient clinical manifestations of the primary infection can vary It has been known for 20 years that EBV is the etiologic agent of acute infectious mononucleosis IM and is also closely associated with African Burkitt's lymphoma BL and nasopharyngeal carcinoma NPC There is increasing evidence that factor in the etiology of B cell lymphomas which arise at a high frequency in immunodeficient populations EBV may also contribute to the development of autoimmune disease Thus this virus continues to attract world wide attention The major target cell for EBV infection has now been conclusively identified as the complement receptor type 2 CR2 the CD33 receptor on B lymphocyte It is apparent however that other cells also can become infected by EBV such as epithelial cells in the parotid gland and other epithelial cells in the upper respiratory tract This might help account for the EBV associated carcinomas of the upper respiratory tract The first in a series of international symposia on EBV associated diseases focused primarily on Burkitt's type lymphomas or on NPC Kyoto 1977 Dusseldorf 1980 Kuala Lumpur 1982 and emphasized mainly the clinical elements of these diseases Subsequent symposia Loutraki 1984 St

Published Scientific Papers of the National Institutes of Health National Institutes of Health (U.S.), 1990 Presents the broad outline of NIH organizational structure the professional staff and their scientific and technical publications covering work done at NIH

HIV & AIDS, 5Ed Robert J. Pratt, CBE FRCN, 2003-09-26 HIV AIDS A Foundation for Nursing and Health Care Practice is based on an enhanced needs based model of nursing providing a comprehensive reference to the entire spectrum of HIV disease for nurses midwives and other healthcare professionals Now completely rewritten and updated the 5th edition of this highly successful text provides a new understanding of the issues behind the epidemic The dynamics of science driving patient outcomes including epidemiology retrovirology immunology and pathogenesis are clearly described and made accessible to provide a sound evidence base for making effective clinical practice decisions Major new chapters explore how to help patients adhere to treatment how to advise patients on complementary and alternative medicine CAM approaches to therapy and importantly the issues confronting nurses midwives and other health care professionals in the developing world

Journal of the National Cancer Institute, 1991 **National Library of Medicine Current Catalog** National Library of Medicine (U.S.), **Cumulated Index Medicus**, 1987

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