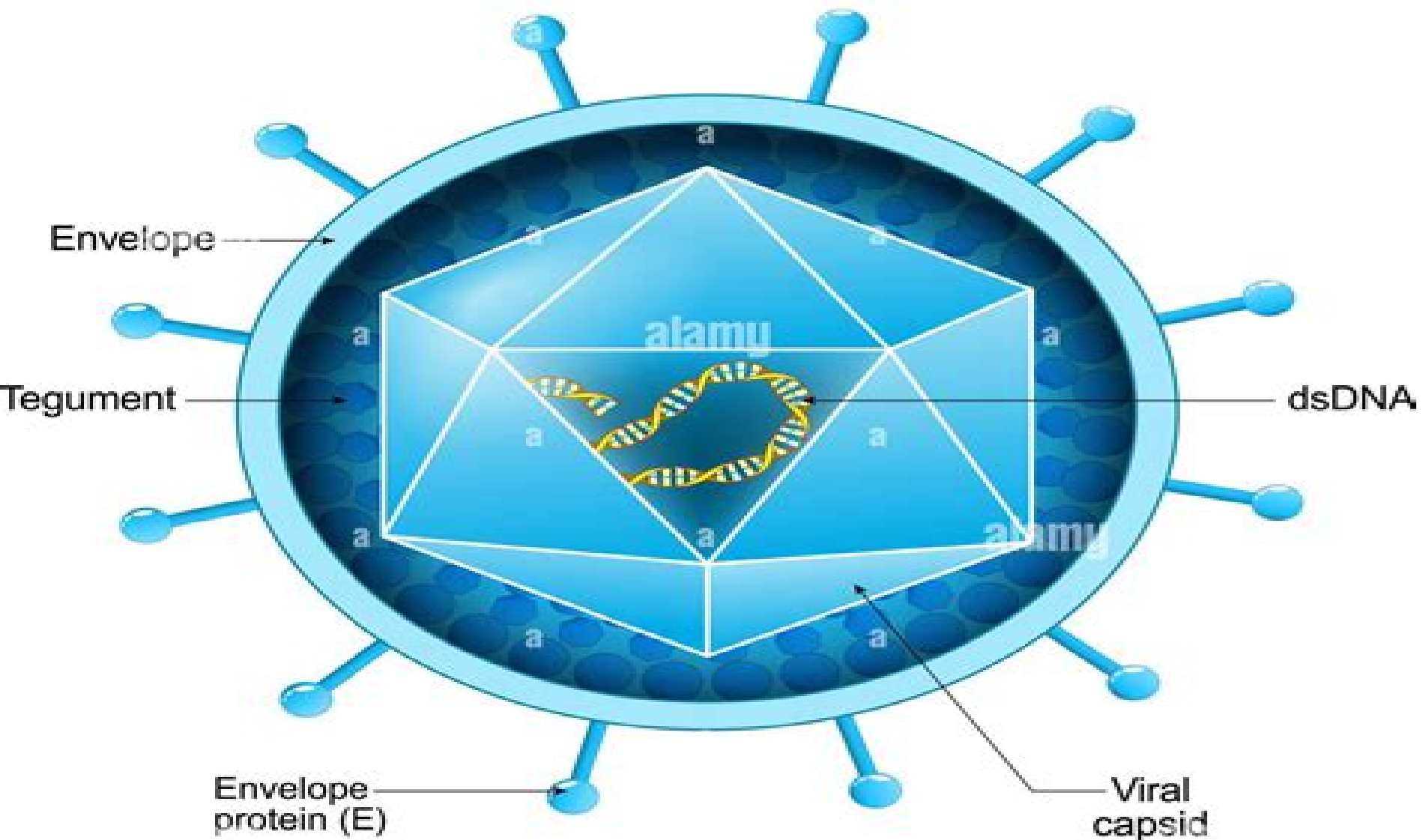


EBV

(Epstein-Barr virus)



The Epstein Barr Virus

**D. V. Ablashi,A. Faggioni,G. R. F.
Krueger,J. S. Pagano,G. R. Pearson**

The Epstein Barr Virus:

The Epstein-Barr Virus M. A. Epstein, B. G. Achong, 2012-12-06 The Epstein Barr virus was discovered 15 years ago Since that time an immense body of information has been accumulated on this agent which has come to assume great significance in many different fields of biological science Thus the virus has very special relevance in human medicine and oncology in tumor virology in immunology and in molecular virology since it is the cause of infectious mononucleosis and also the first human cancer virus etiologically related to endemic Burkitt's lymphoma and probably to nasopharyngeal carcinoma In addition continuous human lymphoid cell lines initiated and maintained by the transforming function of the virus genome provide a laboratory tool with wide and ever growing applications Innumerable papers on the Epstein Barr virus have appeared over recent years and reports of work with this agent now constitute a veritable flood The present book provides the first and only comprehensive authoritative overview of all aspects of the virus by authors who have been the original and major contributors in their particular disciplines A complete and up to date survey of this unique and important agent is thus provided which should be of great interest to experts teachers and students engaged in cancer research virology immunology molecular biology epidemiology and cell culture Where topics have been dealt with from more than one of these viewpoints some inevitable overlap and duplication has resulted although this has been kept to a minimum it has been retained in some places because of positive usefulness

Epstein-Barr Virus and Human Disease P. H. Levine, D. V. Ablashi, M. Nonoyama, G. R. Pearson, R. Glaser, 2012-12-06 Since its discovery as the cause of infectious mononucleosis in 1964 the Epstein Barr virus EBV has been etiologically implicated in an increasing number of human diseases Generally considered the first human oncogenic virus because of a number of studies linking it with Burkitt's lymphoma and nasopharyngeal carcinoma NPC as well as its documented oncogenicity in nonhuman primates EBV has served as a model for identifying subsequent candidate oncogenic viruses and the stimulus for Evans' revision of the Henle Koch postulates to accommodate the problems in proving viral oncogenicity in humans Research on the role of EBV in human cancer was particularly enhanced by the pioneering work of Werner and Gertrude Henle and by the coordinated efforts of the Special Virus Leukemia Program and its successors the Special Virus Cancer Program and the Virus Cancer Program of the National Cancer Institute NCI Initiated by Dr Frank J Rauscher who subsequently became director of the NCI and is now Vice President of the American Cancer Society and expanded by Dr John B Moloney whose contributions to cancer research were honored at this Second International Symposium on EBV and Associated Malignant Diseases these NCI contract supported programs brought together investigators from all over the world to participate in a joint effort to unravel the mystery of EBV behavior and pathogenicity It was these programs that gave us the opportunity to work with such outstanding people as Professor Yohei Ito to whom this book is dedicated

Epstein Barr Virus Volume 1 Christian Münz, 2015-09-30 Epstein Barr virus EBV was discovered as the first human tumor virus around 50 years ago Since its discovery in Burkitt's lymphoma it

has been associated with various other malignancies infectious mononucleosis and even autoimmune diseases The two book volumes on EBV summarize the first 50 years of research on this tumor virus starting with historical perspectives on discovery oncogenicity and immune control reviewing the role that the virus plays in the various associated diseases and concluding with a discussion on how the immune system keeps persistent EBV infection under control in healthy EBV carriers and can be used to treat EBV associated diseases The respective 32 chapters are written by international experts from three continents for health care providers biomedical researchers and patients that are affected by EBV The assembled knowledge should help to understand EBV associated diseases better and to develop EBV specific vaccination in the near future

New Developments in Epstein-Barr Virus Research Constantine S. Umar, 2006 Epstein Barr virus frequently referred to as EBV is a member of the herpes virus family and one of the most common human viruses The virus occurs world wide and most people become infected with EBV sometime during their lives In the United States as many as 95 per cent of adults between 35 and 40 years of age have been infected Infants become susceptible to EBV as soon as maternal antibody protection present at birth disappears Many children become infected with EBV and these infections usually cause no symptoms or are indistinguishable from the other mild brief illnesses of childhood In the United States and in other developed countries many persons are not infected with EBV in their childhood years When infection with EBV occurs during adolescence or young adulthood it causes infectious mononucleosis 35 per cent to 50 per cent of the time EBV also establishes a lifelong dormant infection in some cells of the body s immune system A late event in a very few carriers of this virus is the emergence of Burkitt s lymphoma and nasopharyngeal carcinoma This new book presents leading research from around the world in this field

Epstein-Barr Virus: New Insights for the Healthcare Professional: 2011 Edition, 2012-01-09 Epstein Barr Virus New Insights for the Healthcare Professional 2011 Edition is a ScholarlyEditions eBook that delivers timely authoritative and comprehensive information about Epstein Barr Virus The editors have built Epstein Barr Virus New Insights for the Healthcare Professional 2011 Edition on the vast information databases of ScholarlyNews You can expect the information about Epstein Barr Virus in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Epstein Barr Virus New Insights for the Healthcare Professional 2011 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>

Epstein-Barr Virus and Human Cancer K. Takada, 2012-12-06 In this book outstanding researchers from the US and Japan review recent progress in Epstein Barr virus research Most people carry EBV in memory B cells in a latent stage Many malignancies such as T NK cell lymphoma AIDS associated B cell lymphoma gastric carcinoma and Hodgkin s disease have been causally linked to EBV The development of

molecular biology technique has allowed us to study the roles of individual EBV genes that act in the maintenance and disruption of EBV latency **Epstein Barr Virus Volume 2** Christian Münz,2015-10-01 Epstein Barr virus EBV was discovered as the first human tumor virus around 50 years ago Since its discovery in Burkitt s lymphoma it has been associated with various other malignancies infectious mononucleosis and even autoimmune diseases The two book volumes on EBV summarize the first 50 years of research on this tumor virus starting with historical perspectives on discovery oncogenicity and immune control reviewing the role that the virus plays in the various associated diseases and concluding with a discussion on how the immune system keeps persistent EBV infection under control in healthy EBV carriers and can be used to treat EBV associated diseases The respective 32 chapters are written by international experts from three continents for health care providers biomedical researchers and patients that are affected by EBV The assembled knowledge should help to understand EBV associated diseases better and to develop EBV specific vaccination in the near future

Epstein-Barr Virus Alex Tselis, Hal B. Jenson, 2006-03-08 Filling a gap in the literature this guide analyzes EBV infection and all of its associated disorders including infectious mononucleosis Burkitt lymphoma and Hodgkin s disease Opening with a historical introduction the reference progresses from molecular virology epidemiology immunology and pathology to clinical presentation diagnosis dis **EBNA1 and Epstein-Barr Virus Associated Tumours** Lori Frappier, 2013-04-02

This SpringerBrief is comprehensive account of the functions and effects of the Epstein Barr virus EBV EBNA1 protein that relate to EBV associated cancers and evidence for EBNA1 contributions to these cancers EBNA1 was the first EBV protein detected and the most critical for EBV latent infection EBNA1 fulfills multiple functions at EBV genomes which have been described in many sometimes confusing reports over the last 28 years While these were initially thought to be the only roles of EBNA1 many reports in recent years have shown that EBNA1 also directly affects cellular processes in ways that would be expected to contribute to oncogenesis However the degree to which EBNA1 promotes cell survival and oncogenesis in various types of human tumours is not entirely clear and a matter of debate This book offers a current synopsis of EBNA1 functions in EBV latency including functions in DNA replication mitotic segregation and transcription Mechanisms of these EBNA1 functions is also discussed as well as implications for tumourigenesis In addition the cellular effects of EBNA1 will be reviewed including how EBNA1 manipulates specific cellular proteins and relationships to EBV associated lymphomas and carcinomas **Epstein-Barr Virus and Human Disease** P. H Levine, D. V Ablashi, M. Nonoyama, 1987-09-16

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Development of Epstein-Barr Virus Vaccines Andrew J. Morgan,1995 This book is about the development of the Epstein Barr virus vaccine which may ultimately eliminate or reduce the incidence of the cancers associated with this virus in humans These include nasopharyngeal carcinoma endemic Burkitts lymphoma and certain lymphomas which occur with a relatively high frequency in immunosuppressed patients and AIDS sufferers Such vaccines may also be deployed in the prevention of infectious mononucleosis a disease which although rarely fatal has a significant social and economic impact on the young adult population in the Western World Several candidate vaccines based on recombinant viral envelope glycoproteins and a range of viral vectors have been evaluated in a primate animal model of lymphoma induced by the virus

Cancer Virus Dorothy H. Crawford,Alan Rickinson,Ingólfur Johannessen,2014-02 This is the story of the discovery of the first human cancer virus Through intriguing accounts that include some remarkable characters and individual stories from around the globe including the UK Africa USA and China it tells the story of the Epstein Barr virus and the understanding of its connections to a variety of other diseases

Epstein-Barr Virus and Human Disease · 1990 D. V. Ablashi,A. T. Huang,J. S. Pagano,G. R. Pearson,C. S. Yang,2012-12-06 The Epstein Barr virus EBV isolated in 1966 continues to draw worldwide attention as an important human pathogen Its importance is largely related to the continuing accumulation of evidence that implicates EBV as an etiological factor for certain types of human cancer More recent investigations on this virus have focused on the identity of the viral genes responsible for the different disease manifestations observed following viral infection It is hoped that by thorough investigation of this virus clues to how cancer develops from a normal cell will surface

In addition many of the gene products are now being exploited for the development of new and more sensitive tests for the diagnosis and clinical management of individuals with EBV associated diseases Thus studies on this virus continue to provide new information of importance to our understanding of the malignant process In an effort to attract both basic and clinical scientists to the same meeting for purposes of scientific exchange and fostering a closer interaction between these individuals a series of international symposia was initiated in 1984 The first meeting was held in Loutraki Greece and was attended by approximately 100 participants The second international symposium was held in St Petersburg Florida in 1986 and was attended by approximately twice as many participants as attended the Loutraki meeting

Viral Infections of Humans Alfred S. Evans, Richard A. Kaslow, 1997-06-30 This latest edition of the classic text includes new and greatly revised chapters on laboratory methods in epidemiology human herpesvirus types 6 and 7 parvovirus and retroviruses The book covers the principles and approaches to the study of viral infections in human populations major virus classes of medical and public health importance and neoplastic and other slowly developing diseases due to viral infection

Hematology Marshall A. Lichtman, Jerry L. Spivak, 2000-04-13 This book is a centennial volume celebrating the enormous progress made in hematology in the 20th century It is edited by Marshall Lichtman a distinguished senior hematologist past president of the American Society of Hematology and co editor of the leading text in the field Hematology is a compendium with commentaries of the most important papers published in the field from 1900 1999 The book will be useful for reference many of the older papers can no longer be found in most libraries yet are still referred to in current publications especially review articles as well as teaching The Editor and a team of associate editors have included the most important papers covering eight categories anemia phagocytic cells platelets coagulation and thrombosis lymphocytes and immune disorders transfusion medicine hematologic malignancies and therapeutics and laboratory developments Each paper is accompanied by a 1 2 page commentary explaining its impact and references to the developments that resulted Key Features Contains 86 landmark articles from the last 100 years of research in clinical hematology Includes expert commentaries discussing the impact of each article Cites approximately 1000 preceding or subsequent articles of consequence in the commentaries Includes the English translations of nine articles originally published in other languages Provides easy access to several papers that may no longer be found in libraries

Epstein Barr Virus Volume 1 Christian Münz, 2015-10-12 Epstein Barr virus EBV was discovered as the first human tumor virus around 50 years ago Since its discovery in Burkitt's lymphoma it has been associated with various other malignancies infectious mononucleosis and even autoimmune diseases The two book volumes on EBV summarize the first 50 years of research on this tumor virus starting with historical perspectives on discovery oncogenicity and immune control reviewing the role that the virus plays in the various associated diseases and concluding with a discussion on how the immune system keeps persistent EBV infection under control in healthy EBV carriers and can be used to treat EBV associated diseases The respective 32 chapters are written by international experts

from three continents for health care providers biomedical researchers and patients that are affected by EBV The assembled knowledge should help to understand EBV associated diseases better and to develop EBV specific vaccination in the near future

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 EBV is a 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 CD21/35 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 **Hodgkin Lymphoma** Richard Hoppe, 2007 The definitive text on Hodgkin lymphoma is now in its thoroughly revised updated Second Edition More than 100 recognized authorities from all parts of the world provide comprehensive current information on every aspect of Hodgkin lymphoma including etiology epidemiology biology pathology evaluation staging treatment and follow up This edition describes the increased use of PET scanning in staging and follow up Chapters discuss current treatment options including combination chemotherapy radiation therapy novel treatment techniques and hematopoietic stem cell transplantation and offer guidelines for treatment selection Full consideration is given to late effects of therapy and clinical trials for assessing quality of life in patients This edition includes complete access to the fully searchable online text of the entire book with all the images at www.hodgkinlymphomasolution.com

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