

Virus Control

Dean T. Jamison,Hellen Gelband,Susan Horton,Prabhat Jha,Charles N. Mock,Rachel Nugent

Viral Infections of Humans Alfred S. Evans,Richard A. Kaslow,1997-06-30 An exhaustive reference on epidemiological aspects of viral infections in humans, with section on concepts and methods, acute viral infections, viral infections and malignant diseases, and chronic diseases. Chapters on specific viruses offer a common framework of material on methods of epidemiologic

Virus Ground Zero Edward Regis,Ed Regis,1998-07 An acclaimed science writer takes readers behind the scenes at the Centers for Disease Control to tell the story of an engrossing odyssey across the viral frontier.

Potato Viruses and Their Control Luis F. Salazar,1996

Viral Infections of Humans Alfred S. Evans,2013-11-11

Virus Variability, Epidemiology and Control Edouard Kurstak,R.G. Marusyk,F.A. Murphy,M.H.V. Van Regenmortel,2013-11-11 Virus Variability and Impact on Epidemiology and Control of Diseases E. Kurstak and A. Hossain I. INTRODUCTION An important number of virus infections and their epidemic developments demonstrate that ineffectiveness of prevention measures is often due to the mutation rate and variability of viruses (Kurstak et al., 1984, 1987). The new human immunodeficiency retroviruses and old influenza viruses are only one among several examples of virus variation that prevent, or make very difficult, the production of reliable vaccines. It could be stated that the most important factor limiting the effectiveness of vaccines against virus infections is apparently virus variation. Not much is, however, known about the factors influencing and responsible for the dramatically diverse patterns of virus variability. II. MUTATION RATE AND VARIABILITY OF HUMAN AND ANIMAL VIRUSES Mutation is undoubtedly the primary source of variation, and several reports in the literature suggest that extreme variability of some viruses may be a consequence of an unusually high mutation rate (Holland et al., 1982; Domingo et al., 1985; Smith and Inglis, 1987). The mutation rate of a virus is defined as the probability that during a single replication of the virus genome a particular nucleotide position is altered through substitution, deletion, insertion, or recombination. Different techniques have been utilized to measure virus mutation rates, and these have been noted in the extent of application to different viruses.

Emergence and Control of Zoonotic Viral Encephalitides Charles H. Calisher,Diane E. Griffin,2013-12-01 In this period of obvious natural emergence of viral and other diseases, it is unclear as to what diseases are emerging, why they are emerging, and what, if anything, can be done to prevent or diminish their impact. This book, a compendium of presentations made at an international meeting of experts, provides summaries of areas of concern and details as to how disease agents such as Nipah and Hendra viruses in Australasia and West Nile virus in the Americas might have suddenly appeared. Either by alterations in natural habitats and diversity or by chance, pathogens emerge from time to time. This book addresses various aspects of such emergences, such as pathogenetic mechanisms of viruses, diagnosis of viral infections, viral host-management strategies, viral genetics, vaccine development and application. It is especially valuable for laboratory virologists, disease ecologists, physicians, and those who want to understand the complexities of viral characteristics.

Control of Plant Virus Diseases,2015-01-12 The first review series in virology and published since 1953, *Advances in Virus Research* covers a diverse range of in-depth reviews, providing a valuable overview of the field. The series of eclectic volumes are valuable resources to virologists, microbiologists, immunologists, molecular biologists, pathologists, and plant researchers. Volume 91 features articles on control of plant virus diseases. Contributions from leading authorities Comprehensive reviews for general and specialist use First and longest-running review series in virology

Emergence and Control of Rodent-Borne Viral Diseases Jean-François Saluzzo,Betty Dodet,1999

Viruses David Harper,2011-06-20 Viruses: Biology, Application, and Control is a concise advanced undergraduate and graduate textbook covering the essential aspects of virology included in biomedical science courses. It is an updated and expanded version of David Harper's *Molecular Virology 2e* from the Medical Perspectives series. Selected Contents: 1. Virus Structure and Infection 2. Virus classification and evolution 3. Virus Replication 4. Viral Interaction with the Immune System 5. Vaccines and vaccination 6. Antiviral Drugs 7. Beneficial Use of Viruses 8. Emergence, transmission, and extinction 9. Viruses, vectors, and genomics 10. Virus Culture, Detection and Diagnosis Viral Replication Strategies Appe

Antiviral Chemotherapy D. J. Jeffries,E. De Clercq,1995-07-11 An up-to-date overview of both basic research—including drug formulae, structure and biochemical activity—and clinical trials—usage and efficacy. Discusses future potential for treatment and development.

West Nile Virus Dennis J. White,Dale L. Morse,2001 This volume reviews and updates the state of knowledge on arboviruses in general and the West Nile Virus in particular. It includes reviews of the findings of agencies and individuals who worked on the detection, surveillance, control, treatment, management and other aspects of the West Nile Virus in the summer of 2000. The papers seek to enhance understanding of the particular problems associated with WNV, outline effective co-ordination efforts, and discuss intervention options.

Nutrient, Bacterial, and Virus Control as Related to Ground-water Contamination James F. McNabb,Robert S. Kerr Environmental Research Laboratory,Jack W. Keeley,1977

Bovine Viral Diarrhea Virus Sagar M. Goyal,Julia F. Ridpath,2008-01-09 For almost 60 years, continual research on the subject of Bovine Viral Diarrhea (BVD) has raised as many questions as that research has answered. This common disease continues to cause sickness, death, abortion and fetal anomalies despite the millions of vaccination doses used each year to prevent its spread. Written by international experts on the subject of the BVD virus, *BVDV: Diagnosis, Management and Control* includes the latest information on BVD and outlines methods of diagnosis, management and control. Researchers, academics, and large animal practitioners will find this book an invaluable and irreplaceable resource for understanding and controlling outbreaks of BVD.

Viruses in Food and Water N Cook,2013-05-10 Viruses can be highly infectious and are capable of causing widespread disease outbreaks. The significance of viral pathogens in food and waterborne illness is increasingly being recognised and viruses transferred by these routes are important areas of research. Viruses in food and water reviews the risks, surveillance and control of food and waterborne viral disease. Part one provides an introduction to food and environmental virology. Part two goes on to explore methods of detection, surveillance and risk assessment of viruses in food and water; it includes chapters on molecular detection of viruses in foods and food processing environments, quality control in the analytical laboratory, and quantitative risk assessment for food and waterborne viruses. Part three focuses on virus transmission routes and control of food and water contamination. It contains chapters on fresh produce, shellfish and viral presence, and control methods in waste water and sewage. Finally, part four highlights particular pathogens including norovirus, hepatitis A and emerging zoonotic viruses. Viruses in food and water is a standard reference book for microbiologists in academia, analytical labs and the food and water treatment industries, as well as environmental health professionals and researchers working on foodborne viruses. Explores methods of detection, surveillance and risk assessment of viruses in food and water Considers virus transmission routes and control of food and water contamination Highlights advances in the understanding of specific pathogens, including norovirus, hepatitis A and rotaviruses and the advances in vaccine development

Zika Virus Impact, Diagnosis, Control, and Models Colin R Martin,Caroline Hollins-Martin,Victor R Preedy,Rajkumar Rajendram,2021-07-04 Zika Virus Impact, Diagnosis, Control, and Models: Volume Two: The Neuroscience of Zika examines diagnosis, vaccines, and potential therapy methods for Zika virus syndrome. The book also details the neuroscience of Guillain-Barré syndrome, its effects and neuromuscular rehabilitation. It is designed to help readers better understand detection, therapies for Zika virus, preventative vaccines, diagnosis and associated microcephaly. Chapters on models enable further research and

understanding. This book has applicability for neuroscientists, neurologists, virologists and anyone working to better understand the evolution and pathogenesis of Zika virus-related conditions. Provides a broad range of topics related to the neuroscience of Zika, including its diagnosis, vaccines and therapy Contains chapter abstracts, key facts, a dictionary of terms and summary points to aid in understanding Discusses novel and non-pharmacological therapies, Guillain-Barré Syndrome and vaccine development Features chapters on rat, mouse, and guinea pig models of Zika and case reports of Zika co-infection with chikungunya, dengue-2 and Guillain-Barré Includes coverage of microcephaly and developmental delays and examines Zika outbreaks in Brazil, Honduras, Uganda, Jamaica and Mozambique

CDC Yellow Book 2018: Health Information for International Travel Centers for Disease Control and Prevention CDC,2017-04-17 THE ESSENTIAL WORK IN TRAVEL MEDICINE -- NOW COMPLETELY UPDATED FOR 2018 As unprecedented numbers of travelers cross international borders each day, the need for up-to-date, practical information about the health challenges posed by travel has never been greater. For both international travelers and the health professionals who care for them, the CDC Yellow Book 2018: Health Information for International Travel is the definitive guide to staying safe and healthy anywhere in the world. The fully revised and updated 2018 edition codifies the U.S. government's most current health guidelines and information for international travelers, including pretravel vaccine recommendations, destination-specific health advice, and easy-to-reference maps, tables, and charts. The 2018 Yellow Book also addresses the needs of specific types of travelers, with dedicated sections on: · Precautions for pregnant travelers, immunocompromised travelers, and travelers with disabilities · Special considerations for newly arrived adoptees, immigrants, and refugees · Practical tips for last-minute or resource-limited travelers · Advice for air crews, humanitarian workers, missionaries, and others who provide care and support overseas Authored by a team of the world's most esteemed travel medicine experts, the Yellow Book is an essential resource for travelers -- and the clinicians overseeing their care -- at home and abroad.

Insect Viruses and Pest Management Frances R. Hunter-Fujita,1998-06-29 This is an essential guidebook, providing a comprehensive overview of insect viruses and pest management. Part One of this volume explores the rationale behind the employment of insect pathogenic viruses in pest control and documents the assessment of biological activity, the ecology of baculoviruses, control strategies, virus production and formulation, and the conduct and recording of field control trials. Part Two comprises an authoritative global survey of current practice, R&D, and up-to-date technical studies of insect viruses and their application in pest management. This survey was compiled with the assistance of a panel of world-wide experts and will prove an invaluable and unique data source. Building on the key topics discussed in Part One, easy-to-follow, practical protocols are presented in Part Three, including detailed accounts of standard operating procedures for working with insects, isolation, propagation (in vivo and in vitro), purification, characterization and enumeration of viruses, suggestions for good laboratory layout and design, mass production methods, formulation and quality control. The importance of external environmental factors concerning virus survival and efficacy is also not forgotten, and in the final part the effects of solar radiation and the relationships between viruses and plant surfaces are discussed. Indispensable reading for all professionals and students interested in insect virology and pest control, this book is a comprehensive reference manual.

Emerging Epidemics Prakash S. Bisen,Ruchika Raghuvanshi,2013-06-14 A global perspective on the management and prevention of emerging and re-emerging diseases Emerging infectious diseases are newly identified or otherwise previously unknown infections that cause public health challenges. Re-emerging infectious diseases are due to both the reappearance of and an increase in the number of infections from a disease that is known, but which had formerly caused so few infections that it was no longer considered a public health problem. The factors that cause the emergence or re-emergence of a disease are diverse. This book takes a look at the world's emerging and re-emerging diseases. It covers the diagnosis, therapy, prevention, and control of a variety of individual diseases, and examines the social and behavioral issues that could contribute to epidemics. Each chapter focuses on an individual disease and provides scientific background and social history as well as the current basics of infection, epidemiology, and control. Emerging Epidemics: Management and Control offers five topics of coverage: FUNDAMENTALS Epidemics fundamentals Disasters and epidemics Biosafety RE-EMERGING EPIDEMICS Tuberculosis Plague NEWLY EMERGING EPIDEMICS Leptospirosis Dengue Japanese Encephalitis Chikungunya Fever West Nile Virus Chandipura Virus Encephalitis Kyasanur Forest Disease Hantavirus Human, Avian, and Swine Influenza Severe Acute Respiratory Syndrome Nipah Virus Paragonimiasis Melioidosis POTENTIAL EPIDEMICS Biowarfare and bioterrorism Food contamination and food terrorism Antimicrobial resistance VECTOR CONTROL METHODS Mosquito control Other disease vectors and their control Offering an integrated, worldwide overview of the complexity of the epidemiology of infections, Emerging Epidemics will be a valuable resource for students, physicians, and scientists working in veterinary, medical, and the pharmaceutical sciences.

Disease Control Priorities, Third Edition (Volume 9) Dean T. Jamison,Hellen Gelband,Susan Horton,Prabhat Jha,Charles N. Mock,Rachel Nugent,2017-12-06 As the culminating volume in the DCP3 series, volume 9 will provide an overview of DCP3 findings and methods, a summary of messages and substantive lessons to be taken from DCP3, and a further discussion of cross-cutting and synthesizing topics across the first eight volumes. The introductory chapters (1-3) in this volume take as their starting point the elements of the Essential Packages presented in the overview chapters of each volume. First, the chapter on intersectoral policy priorities for health includes fiscal and intersectoral policies and assembles a subset of the population policies and applies strict criteria for a low-income setting in order to propose a highest-priority essential package. Second, the chapter on packages of care and delivery platforms for universal health coverage (UHC) includes health sector interventions, primarily clinical and public health services, and uses the same approach to propose a highest priority package of interventions and policies that meet similar criteria, provides cost estimates, and describes a pathway to UHC.

The Nidoviruses Stanley Perlman,Kathryn Holmes,2007-05-01 This volume is based on the 10th International Nidovirus Symposium: Towards Control of SARS and other Nidovirus Diseases. The volume includes articles by all of the major contributors to this burgeoning area of research which summarize the work presented at the meeting. This represents the only comprehensive book to cover this field in the last five years.

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