

Textbook Of Medical Virology

Arie J. Zuckerman, Jangu E. Banatvala, John R. Pattison, Paul Griffiths, Barry Schoub

Textbook of Medical Virology Erik Lycke, Erling Norrby, 1983-01-01

Textbook of Medical Virology Erik Lycke, Erling Norrby, 2014-06-28 Textbook of Medical Virology presents a critical review of general principles in the field of medical virology. It discusses the description and molecular structures of virus. It addresses the morphology and classifications of viruses. It also demonstrates the principal aspects of virus particle structure. Some of the topics covered in the book are the symmetrical arrangements of viruses; introduction to different families of animal viruses; biochemistry of virus particles; the immunological properties and biological activities of viral gene products; description of enzymatic activities of viruses; and haemagglutination, cell fusion, and haemolysis of viruses. The description and characteristics of viral antigens are covered. The identification and propagation of viruses in tissue and cell cultures are discussed. An in-depth analysis of the principles of virus replication is provided. A study of the morphogenesis of virions is also presented. A chapter is devoted to virus-induced changes of cell structures and functions. The book can provide useful information to virologists, microbiologists, students, and researchers.

Virology E-Book Stephen N J Korsman, Gert Van Zyl, Wolfgang Preiser, Louise Nutt, Monique I Andersson, 2012-08-17 This is a concise, highly accessible introduction to medical virology, incorporating essential basic principles as well as a systematic review of viruses and viral diseases. It pays particular attention to developments in anti-viral therapy that are becoming increasingly effective in modern medicine. It is an ideal textbook for the information-overloaded student and an invaluable everyday companion for the busy professional who needs a good understanding of the current state of medical virology. In keeping with the highly successful format of other Illustrated Colour Texts, it presents the subject as a series of succinct 2 page 'learning units', using a superb collection of clear illustrations and clinical photographs, concise yet comprehensive text and key point boxes to aid quick access to information and examination preparation. So whether you are a medical student, junior doctor, medical scientist, trainee in infectious diseases or student on another allied medical course, this book is here to make your life easier! It will also provide a very solid foundation for any who plan to delve deeper into this fascinating field. - Part of the popular Illustrated Colour Text series - Information presented in double page spreads for easy learning - Highly illustrated with both full colour graphics and clinical photographs - Each spread includes a key point box for exam preparation

Fenner and White's Medical Virology Christopher J. Burrell, Colin R. Howard, Frederick A. Murphy, 2016-11-09 Fenner and White's Medical Virology, Fifth Edition provides an integrated view of related sciences, from cell biology, to medical epidemiology and human social behavior. The perspective represented by this book, that of medical virology as an infectious disease science, is meant to provide a starting point, an anchor, for those who must relate the subject to clinical practice, public health practice, scholarly research, and other endeavors. The book presents detailed exposition on the properties of viruses, how viruses replicate, and how viruses cause disease. These chapters are then followed by an overview of the principles of diagnosis, epidemiology, and how virus infections can be controlled. The first section concludes with a discussion on emergence and attempts to predict the next major public health challenges. These form a guide for delving into the specific diseases of interest to the reader as described in Part II. This lucid and concise, yet comprehensive, text is admirably suited to the needs of not only advanced students of science and medicine, but also postgraduate students, teachers, and research workers in all areas of virology. - Features updated and expanded coverage of pathogenesis and immunity - Contains the latest laboratory diagnostic methods - Provides insights into clinical features of human viral disease, vaccines, chemotherapy, epidemiology, and control

Medical Virology David O. White, Frank J. Fenner, 1994-06-27 Medical Virology first appeared in 1970 and was immediately hailed as a classic. The Fourth Edition has been completely updated, substantially rewritten, and considerably expanded. Acknowledging that today's students possess a more sophisticated background of molecular and cellular biology, the book is pitched a little higher than was the third edition. Nevertheless, it maintains the exceptionally high standards of the three previous editions, including the now famous user-friendly style. Hundreds of instructive diagrams and succinct tables smooth the path for the reader. Extensive lists of recent authoritative reviews at the end of each of the 36 chapters simplifies the reader's entry into the scientific literature. Throughout, the focus is on fundamental principles, mechanisms and basic facts, rather than on overwhelming detail. Part I of the book, expanded to over 400 pages, comprises in effect a self-contained overview of the Principles of Virology. Part II, entitled Viruses of Humans, deals comprehensively with all the families of human viruses. Extensive coverage is given to the molecular biology of the viruses and of viral replication, pathogenesis and immunity, clinical features of all important diseases caused by all viruses affecting humans, the latest laboratory diagnostic methods, epidemiology and control, including chemotherapy and vaccines. This lucid and concise yet comprehensive text is admirably suited to the needs not only of advanced students of science and medicine but also particularly of postgraduate students, teachers, and research workers in all areas of virology. Molecular biology of viruses and viral replication Pathogenesis and immunity Latest laboratory diagnostic methods Clinical features of human viral diseases Vaccines and chemotherapy Epidemiology and control

Notes on Medical Virology Morag Crichton Timbury, 1978

Guide to Clinical and Diagnostic Virology Reeti Khare,2020-08-06 The explosion in clinical testing has been especially rapid in virology, where emerging viruses and growing numbers of viral infections are driving advances. The Guide to Clinical and Diagnostic Virology offers a digestible view of the breadth and depth of information related to clinical virology, providing a practical, working knowledge of the wide array of viruses that cause human disease. Introductory chapters cover the basics of clinical virology and laboratory diagnosis of infections, including virus structure, life cycle, transmission, taxonomy, specimen types and handling, and a comparison of assays used for detection. Detailed sections on important topics include Viral pathogens and their clinical presentations Diagnostic assays and techniques, including culture-based, immunological, and molecular Prevention and management of viral infections, with guidance on biosafety, vaccines, and antiviral therapies The regulatory environment for laboratory testing, including regulatory requirements and assay performance and interpretation Critical concepts are carefully curated and concisely summarized and presented with detailed illustrations that aid comprehension, along with important highlights and helpful hints. These features, plus question sections that reinforce significant ideas and key concepts, make this an invaluable text for anyone looking for an accessible route through clinical and diagnostic virology. Laboratory technologists, medical students, infectious disease and microbiology fellows, pathology residents, researchers, and everyone involved with viruses in the clinical setting will find the Guide to Clinical and Diagnostic Virology an excellent text as well as companion to clinical virology references.

Fundamentals of Molecular Virology Nicholas H. Acheson,2011-08-30 Designed for students learning about viruses for the first time at the undergraduate or graduate level, Fundamentals of Molecular Virology is presented in a style which relates to today's students and professors. This book is also a valuable, up-to-date source of information for graduate students, postdoctoral fellows and research scientists working with viruses. Chapters contributed by prominent virologists were edited to conform to a clear and accessible style. The text provides a thorough presentation of basic and contemporary concepts in virology for a student's first exposure to the field.

Clinical Virology Douglas D. Richman,Richard J. Whitley,Frederick G. Hayden,2020-07-10 The essential reference of clinical virology Virology is one of the most dynamic and rapidly changing fields of clinical medicine. For example, sequencing techniques from human specimens have identified numerous new members of several virus families, including new polyomaviruses, orthomyxoviruses, and bunyaviruses. Clinical Virology, Fourth Edition, has been extensively revised and updated to incorporate the latest developments and relevant research. Chapters written by internationally recognized experts cover novel viruses, pathogenesis, epidemiology, diagnosis, treatment, and prevention, organized into two major sections: Section 1 provides information regarding broad topics in virology, including immune responses, vaccinology, laboratory diagnosis, principles of antiviral therapy, and detailed considerations of important organ system manifestations and syndromes caused by viral infections. Section 2 provides overviews of specific etiologic agents and discusses their

biology, epidemiology, pathogenesis of disease causation, clinical manifestations, laboratory diagnosis, and management. Clinical Virology provides the critical information scientists and health care professionals require about all aspects of this rapidly evolving field.

Infectious Diseases, Microbiology and Virology Luke S. P. Moore, James C. Hatcher, 2019-12-05 A key resource for FRCPATH and MRCP trainees, mapped to the current curriculum, using over 300 exam-style Q&A.

Basic Virology Martinez J. Hewlett, David Camerini, David C. Bloom, 2021-04-27 The foundational textbook on the study of virology Basic Virology, 4th Edition cements this series' position as the leading introductory virology textbook in the world. It's easily read style, outstanding figures, and comprehensive coverage of fundamental topics in virology all account for its immense popularity. This undergraduate-accessible book covers all the foundational topics in virology, including: The basics of virology Virological techniques Molecular biology Pathogenesis of human viral disease The 4th edition includes new information on the SARS, MERS and COVID-19 coronaviruses, hepatitis C virus, influenza virus, as well as HIV and Ebola. New virological techniques including bioinformatics and advances in viral therapies for human disease are also explored in-depth. The book also includes entirely new sections on metapneumoviruses, dengue virus, and the chikungunya virus.

Veterinary Virology Frank J. Fenner, Peter A. Bachmann, E. Paul J. Gibbs, 2014-06-28 Veterinary Virology deals with basic biomedical virology and the clinical discipline of infectious diseases. The book discusses the principles of virology as effecting future developments in the search for preventive and management of infectious diseases in animals, whether singly or as a whole herd or flock. Part I explains the principles of animal virology including the structure, composition, classification, nomenclature, cultivation, and assay of viruses. This part also discusses viral genetics, replication, and evolution (including mutation and genetic engineering). The book also reviews the pathogenesis of viruses, host resistance and susceptibility, as well as the mechanisms of persistent infections and tumor induction. Part II deals with viruses found in domestic animals; this part also explains in detail the properties, replication methods, pathogenesis, immunity, diagnosis, and control of some common viruses. The book discusses some other families of viruses of which no members are yet known as to have caused serious or important diseases in animals. Veterinarians, immunologists, virologists, molecular researchers, students, and academicians in the discipline of virology and cellular biology, as well as livestock owners will find this book helpful.

Human Virology Leslie Harold Collier, John Sidney Oxford, 2000 This is the second edition of a well received textbook which was originally published in 1993. The new edition includes major revisions in certain chapters, and integrates the interface between science and medicine more than it did previously. There is also more discussion on clinically important conditions. The bright, bold format, from the first edition has been kept, but has been given a more sophisticated and up-to-date look. Virology, perhaps more than any other discipline, plays an extremely important role in the advances of biomedical

research. New discoveries are continually being made, and their subsequent application to the relief of suffering proceed at an ever-increasing pace. Virology is important not only in the study of infections and their treatment and prevention, but also in the unravelling of the most fundamental aspects of biology. This is because viruses have an intimate relationship with the basic machinery of their host cells. Thus, research on how viruses reproduce themselves and spread has given us many insights into the way in which the cells of our bodies function, leading in turn to a better understanding of the whole organism and of how infective diseases may be prevented or cured. The speed of advance in this area has increased the difficulties encountered by students and teachers in absorbing and imparting important information as effectively as possible. It is important that the students are provided with enough information not just to pass examinations but also to provide a foundation of knowledge adequate for subsequent professional practice. It is equally important that this information is presented in an attractive assimilated manner. In this book Leslie Collier and John Oxford present a delightfully written account of basic and clinical virology that meets both of these requirements. Richly illustrated with around 130 line drawings and photographs, Human virology provides a complete review of this rapidly expanding field of biology for medical, dental, and microbiology students. Leslie Collier is a freelance medical editor and writer and was formerly Professor of Virology at the Royal London Hospital. John Oxford is the current holder of this position. Reviews of the first edition 'Collier and Oxford are to be congratulated on producing a textbook for undergraduates which is refreshing in its ability to make the subject interesting and clinically relevant in a format that is both easy and enjoyable to read.' British Journal of Hospital Medicine 'excellent student text which combines scholarship with easy to remember diagrams and memory aides.' Aslib Book Guide 'The book is very well illustrated and the only adjective for the many electronmicrographs is superb.' J Med Microbiol 'It is a pleasure to recommend Human Virology as a textbook for basic clinical virology.' International Antiviral News

MCQs in Medical Virology W. Irving, S. Myint, 1998-09-04 With the emergence of infectious diseases such as AIDS, virology is an expanding component of medical education. The questions in this book are graded by difficulty and progress from undergraduate up to postgraduate level. Detailed answers discuss the topic, providing a revision and tutor on all aspects of human viruses and the diseases they cause.

Virology John Carter, Venetia A. Saunders, 2007-08-15 This text presents an accessible introduction to this fast moving field, providing a comprehensive resource enabling students to understand the key concepts surrounding virology. The authors have produced a text that stimulates and encourages the student through the extensive use of clear, colour-coded diagrams.

Virology Methods Manual Hillar O. Kangro, Brian W.J. Mahy, 1996-04-16 The Virology Methods Manual is a comprehensive source of methods for the study, manipulation, and detection of viruses. Edited by Brian Mahy and Hillar Kangro, this work describes the most up-to-date, definitive techniques, provided by experts in each area, and presented with

easy-to-use, step-by-step protocols. This new manual will satisfy the needs of virologists and all those working with viruses who need a practical guide to methods that work! - Provides up-to-date techniques by experts worldwide - Presents common, step-by-step protocols in an attractive, easy-to-use fashion - Contains useful appendices including virus taxonomy, metabolic inhibitors, and Bio-safety in the virology laboratory

Fields Virology: Emerging Viruses Peter M. Howley, David M. Knipe, 2020-02-11 Now in four convenient volumes, Field's Virology remains the most authoritative reference in this fast-changing field, providing definitive coverage of virology, including virus biology as well as replication and medical aspects of specific virus families. This volume of Field's Virology: Emerging Viruses, 7th Edition covers recent changes in emerging viruses, providing new or extensively revised chapters that reflect these advances in this dynamic field.

Principles and Practice of Clinical Virology Arie J. Zuckerman, Jangu E. Banatvala, John R. Pattison, Paul Griffiths, Barry Schoub, 2004-08-13 The knowledge and practice of clinical virology continues to expand. This new fifth edition has thirty-six comprehensive chapters, each of which has been extensively revised or rewritten, with the addition of new colour plates. This updated version takes into account knowledge accumulated in molecular biology with its applications for laboratory diagnosis, immunisation and antiviral chemotherapy. Each chapter highlights the clinical features and epidemiological patterns of infection. Similarly, in response to the global concern of the threat posed by new viruses, a new chapter on Emerging Infections is included. There is also new material on Hospital Acquired Infections, including some advice relating to SARS, that will be of benefit to those dealing with the day-to-day management of patients in hospital.

Clinical and Diagnostic Virology Tim Wreghitt, Goura Kudesia, 2024-04-18 Since the first edition was published in 2009, there have been significant advances in diagnostics and management of viral infections, as well as newly discovered viruses such as SARS-CoV-2 and Zika virus. This new edition provides up-to-date information on the key developments in clinical and diagnostic virology, especially molecular diagnosis, with guidance on new molecular and bedside tests. Effective antiviral treatments and novel combinations of treatments recently introduced are covered in depth. Infection control precautions and pandemic preparedness are discussed, with a focus on recent outbreaks. As with the first edition, coverage is succinct and practical with easily accessible information in algorithms and tables, and standardised chapter layouts organised from A to Z. This is an ideal introduction to complex topics for healthcare trainees, as well as a handy and easily accessible reference for more experienced hospital clinicians and primary care physicians.

Chemotherapy of Viral Infections P E. Came, L. A. Caliguri, 2012-12-06 . . . the motto for the therapeutics of the future will have to be de sedibus et causis pharmacorum. P. EHRLICH, 1909 Exciting events in the basic disciplines of virology, immunology, and pharmacology continue to advance the understanding of the pathogenesis and control of virus diseases. At the same time, the rational development of antiviral agents is attracting, to an increasing extent, the interest of workers in

other disciplines. Improvements in technology facilitate the definition of potential target sites for antiviral intervention and unmask new viral and host genes. The outcome is a further steady development of new antiviral agents which approach the magic bullets first proposed by PAUL EHRLICH. Remarkable advances in protein synthetic methods that yield polypeptides which inhibit active sites of viral proteins have aided substantially in the basic and clinical study of these antiviral agents. In addition, the extremely rapid progression in recombinant DNA techniques, leading to the synthesis of large quantities of gene products, is also increasing our opportunities at a dashing pace. New information and developing technology facilitate research on the mechanism of action, toxicity, pharmacokinetics, and pharmacodynamics of new agents. The list of clinically effective antiviral agents is expanding and the number of potentially useful compounds is growing rapidly. This book is a combined theoretical text and practical manual which, it is hoped, will be of use to all who have an interest in virus diseases, particularly scientists, physicians and graduate students.

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