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" . . . 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.

This volume is based on the Proceedings of the International Conference on "Microbial Infections: Role of Biological Response Modifiers" held in Tampa, FL, May 29-31, 1991. The major purpose of this conference was to bring together in one forum prominent investigators from around the world studying a variety of microbial pathogens, including bacteria, viruses, and fungi, and the effects of biological response modifiers (BRM) on the immune response to these microorganisms. BRM have been widely utilized in the area of antitumor resistance and include not only experimental tumor cell vaccines, but also biologically active substances such as cytokines, i. e. , interferons, tumor necrosis factor, and interleukins, as well as products from bacteria which influence host resistance mechanisms. It is the belief of the organizers of this Conference that it was very timely to discuss in detail BRMs as they impact on microbial infections per se. It is now widely accepted that immunocompromised individuals, including those exposed to immunosuppressive substances such as antimetabolites used for chemotherapy of malignancies, or infectious agents, such as the human immunodeficiency virus and other viruses which depress the immune response and, in turn, affect a host so as to become highly susceptible to opportunistic microorganisms, benefit from BRM stimulation of their immune system. A wide variety of immunomodulators are now being studied in terms of treating infectious diseases, as well as malignancy and autoimmune diseases.

This textbook encapsulates the essential principles of modern clinical medical microbiology. It examines the diagnostic path, from the infecting agent through the clinical disease to diagnosis and patient management.

Medical microbiology concerns the nature, distribution and activities of microbes and how they impact on health and wellbeing, most particularly as agents of infection. Infections remain a major global cause of mortality and in most hospitals around one in ten of those admitted will suffer from an infection acquired during their stay. The evolution of microbes presents a massive challenge to modern medicine and public health. The constant changes in viruses such as influenza, HIV, tuberculosis, malaria and SARS demand vigilance and insight into the underlying process. Building on the huge success of previous editions, Medical Microbiology 10/e will inform and inspire a new generation of readers. Now fully revised and updated, initial sections cover the basic biology of microbes, infection and immunity and are followed by a systematic review of infective agents, their associated diseases and their control. A final integrating section addresses the essential principles of diagnosis, treatment and management. An unrivalled collection of international contributors continues to ensure the relevance of the book worldwide and complementary access to the complete online version on Student Consult further enhances the learning experience. Medical Microbiology is explicitly geared to clinical practice and is an ideal textbook for medical and biomedical students and specialist trainees. It will also prove invaluable to medical laboratory scientists and all other busy professionals who require a clear, current and most trusted guide to this fascinating field.

Since the publication of the last edition of Principles and Practice of Clinical Bacteriology, our understanding of bacterial genetics and pathogenicity has been transformed due to the availability of whole genome sequences and new technologies such as proteomics and transcriptomics. The present, completely revised second edition of this greatly valued work has been developed to integrate this new knowledge in a clinically relevant manner. Principles and Practice of Clinical Bacteriology, Second Edition, provides the reader with invaluable information on the parasitology, pathogenesis, epidemiology and treatment strategies for each pathogen while offering a succinct outline of the best current methods for diagnosis of human bacterial diseases. With contributions from an international team of experts in the field, this book is an invaluable reference work for all clinical microbiologists, infectious disease physicians, public health physicians and trainees within these disciplines.

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