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As the field of clinical microbiology continues to change, this edition of the Manual of Clinical Microbiology has been revised and rewritten to incorporate the most current clinical and laboratory information. In two volumes, 11 sections, and 152 chapters, it offers accessible and authoritative descriptions of important diseases, laboratory diagnosis, and therapeutic testing of all clinically significant bacteria, viruses, fungi, and parasites.

Includes information on infection detection and prevention and control, diagnostic technologies, bacteriology, antibacterial, antiviral, antifungal, and antiparasitic agents and susceptibility test methods, virology, mycology, and parasitology.

The Gold Standard for medical microbiology, diagnostic microbiology, clinical microbiology, infectious diseases due to bacteria, viruses, fungi, parasites; laboratory and diagnostic techniques, sampling and testing, new diagnostic techniques and tools, molecular biology; antibiotics/ antivirals/ antifungals, drug resistance; individual organisms (bacteria, viruses, fungi, parasites).

The foremost text in this complex and fast-changing field, Medical Microbiology, 9th Edition, provides concise, up-to-date, and understandable explanations of key concepts in medical microbiology, immunology, and the microbes that cause human disease. Clear, engaging coverage of basic principles, immunology, laboratory diagnosis, bacteriology, virology, mycology, and parasitology help you master the essentials of microbiology/effectively preparing you for your coursework, exams, and beyond. Features significant new information on the human microbiome and its influence on the immune and other body systems, and new developments in microbial diagnosis, treatment, diseases, and pathogens. Updates every chapter with state-of-the-art information and current literature citations. Summarizes detailed information in tabular format rather than in lengthy text. Provides review questions at the end of each chapter that correlate basic science with clinical practice. Features clinical cases that illustrate the epidemiology, diagnosis, and treatment of infectious diseases. Introduces microbe chapters with summaries and trigger words for easy review. Highlights the text with clear, colorful figures, clinical photographs, and images that help you visualize the clinical presentation of infections. Offers additional study features online, including 200 self-assessment questions, microscopic images of the microbes, videos, and a new integrating chapter that provides hyperlinks between the microbes, the organ systems that they affect, and their diseases. Evolve Instructor site with an image and video collection is available to instructors through their Elsevier sales rep or via request at: <https://evolve.elsevier.com>.

Illustration CD-ROM New to the ninth edition of the Manual of Clinical Microbiology is the availability of a CD-ROM containing all illustrations and the corresponding captions that appear in the printed volumes. Illustrations are organized by chapter as they appear in the print Manual and are provided as JPEG files that are optimized for onscreen viewing. Illustration files are accessible through links in the caption text, and they are also available as separate files without the text. The latter ensures easy manipulation and allows users to import the illustrations into a variety of programs. Note: The CD does not include any tables appearing in the print volumes. System requirements: Adobe Acrobat Reader, Version 6.0 or newer is required for proper viewing of images. This CD will run on both Mac and Windows operating systems that are using Windows 98 or newer. Mac OS/X users: this CD will not operate properly if viewed in Preview. Internet connectivity is not required for use.

Authored by the lead author of the bestselling Medical Microbiology and written in the same tradition, Basic Medical Microbiology was designed as a straight-forward, practical introduction to this difficult topic. It provides students with a firm foundation in the principles and applications of microbiology, serving as an effective prep tool for examinations and the transition into clinical application. Carefully curated contents focus on the most commonly observed and tested organisms and diseases. Differential diagnosis, organism classification overview, and a list of antimicrobials used to treat infections are provided in the introductory chapter of each organism section, reinforcing the clinical application and relevance. Organized by organism; focuses on the association between an organism and disease. Concise tables and high-quality illustrations offer visual guidance and an easy review of key material. Clinical cases reinforce the clinical significance of each organism. Includes multiple-choice questions to aid in self-assessment and examination preparation.

This new book combines mystery stories with popular history and medical case studies to offer professional and non-professional readers a fascinating and entertaining experience! "Post Mortem" examines medical mysteries in the lives and deaths of 12 famous men and women, including Alexander the Great, King Herod, Joan of Arc, Mozart, Beethoven, and Edgar Allan Poe. It also investigates the Egyptian Pharaoh Akhenaten; the Greek statesman and general Pericles; the Roman Emperor Claudius; Christopher Columbus; Florence Nightingale; and Booker T. Washington. This title traces 3,500 years of the medical history from the perspective of what contemporary physicians thought about the diseases of their renowned patients and how they might have treated them. It describes the characteristics of the illnesses in question, and brings to life the medical history, social history, family history, and physical examination of each victim. Post Mortem sifts through the medical evidence, testing a wide range of diagnostic theories against the known facts and today's best scientific research, to arrive at the diagnosis most consistent with the illness described in the historic record. This is a truly riveting read for all those who love a good mystery. Was Alexander the Great a victim of West Nile virus? What caused the gruesome final illness of King Herod? Was Joan of Arc mentally ill during her heresy trial? Could syphilis have made Beethoven deaf? Did Edgar Allan Poe drink himself to death?