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Microbiology with Health Care Applications: Isaiah Amiel ...

Microbiology is the study of organisms (bacterial, viral, fungal and parasitic) that cause infections. As a healthcare scientist

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Working in microbiology, a large part of your work will be the identification and classification of these organisms. You will play a key role in preventing, diagnosing and controlling infections

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Veterinary care: helping Fido and Fluffy to feel their best As doctors with special knowledge about many different types of animals, veterinarians keep pets, livestock, and even wild animals healthy. The types of microbiology used in veterinary medicine are much like those used in human medicine – the pathogens just have different names.

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Even if you've never studied chemistry or biology before, this straightforward text makes microbiology easy to learn and helps you understand the spread, control, and prevention of infections. Content is logically organized and reflects just the right level of detail to give you a solid foundation for success, enabling you to connect concepts to real-world practice and confidently apply your scientific

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Designed for tomorrow's health care and nursing professionals, **MICROBIOLOGY: PRACTICAL APPLICATIONS AND INFECTION PREVENTION**, 1st Edition provides you with an overview of medical microbiology while emphasizing practical applications in clinical and care settings. Starting with the basics in each chapter, you will examine the science of microbiology, as well as medical specialities, aseptic techniques and procedures, infectious diseases, epidemiology, bioterrorism, and other fascinating topics. A robust set of ancillary learning tools guide you toward a deeper understanding of medical microbiology in practice with videos, animations, an audio glossary, interactive games, and more. Conversational and user-friendly,

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MICROBIOLOGY: PRACTICAL APPLICATIONS AND INFECTION PREVENTION, 1st Edition takes the fear out of medical microbiology, and opens the door to many emerging careers in health care. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Microbiology for the Healthcare Professional, 3rd Edition offers an excellent foundation for understanding the spread, treatment, and prevention of infectious disease — critical knowledge for today's healthcare professional. This straightforward introductory text makes microbiology approachable and easy to learn, presenting just the right level of information and detail to help you comprehend future course material and apply concepts to your new career.

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UNIQUE! Why You Need to Know and Life Application boxes make the content more relevant by putting material in a real-world context, helping you understand how concepts apply to everyday situations. **UNIQUE!** Medical Highlights boxes in each chapter provide anecdotal information about a pathological condition mentioned in the chapter, with illustrations and updates on new trends and information specific to the healthcare industry. **UNIQUE!** Health Care Application tables in each chapter provide quick access to focused information on pathogens as they relate to the subject matter of the chapter, including symptoms, causes, and treatments for a given condition/pathogen when applicable. Timesaving focus on just the necessary information provides the ideal level of introductory microbiology coverage. Chapter outlines and key terms for every

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chapter enable more efficient learning. Learning objectives clarify chapter goals and guide you through the content. Twenty review questions at the end of each chapter test your retention and help you identify areas requiring further study. NEW! The Bigger Picture section in each body system chapter identifies other body systems that might be affected by a particular microbial infection. NEW! Technology Boxes highlight new technology, such as artificial intelligence, that is becoming more essential to diagnosis and treatment in the healthcare field.

This is an excellent resource devoted to microbiology as it relates to health related professions. The text includes a clinical focus and concise presentation of information. It assumes no previous knowledge of biology or chemistry. The

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Book features learning objectives, chapter outlines, study questions, and case studies to enforce learning and retention. It also contains an appendix full of prefixes, roots and suffixes used in microbiology.

Organizes chapters first by general concepts and then by specific topics.

Covers up-to-date topics, including emerging diseases, viral-load testing in AIDS, and the role of PCR in diagnostic microbiology. Provides a multitude of learning tools, including chapter outlines, learning objectives, and a glossary.

Presents Micro Checks and Understanding Microbiology questions to measure mastery and to help readers evaluate their understanding of the material in small increments. Applies science to life situations with case studies in the infectious disease chapters. Measures comprehension and mastery with Applying Microbiology questions that

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help readers develop their critical thinking skills. Features over 450 photographs and illustrations, including a full-colour insert of more than 75 photomicrographs. Includes web site sources for further study and research.

"Microbiology covers the scope and sequence requirements for a single-semester microbiology course for non-majors. The book presents the core concepts of microbiology with a focus on applications for careers in allied health. The pedagogical features of the text make the material interesting and accessible while maintaining the career-application focus and scientific rigor inherent in the subject matter. Microbiology's art program enhances students' understanding of concepts through clear and effective illustrations, diagrams, and photographs. Microbiology is produced through a

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collaborative publishing agreement between OpenStax and the American Society for Microbiology Press. The book aligns with the curriculum guidelines of the American Society for Microbiology."--BC Campus website.

Written by leading experts in their respective fields, Principles and Applications of Soil Microbiology 3e, provides a comprehensive, balanced introduction to soil microbiology, and captures the rapid advances in the field such as recent discoveries regarding habitats and organisms, microbially mediated transformations, and applied environmental topics. Carefully edited for ease of reading, it aids users by providing an excellent multi-authored reference, the type of book that is continually used in the field. Background information is provided in the first part of the book for ease of

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Applications The following chapters then describe such fundamental topics as soil environment and microbial processes, microbial groups and their interactions, and thoroughly addresses critical nutrient cycles and important environmental and agricultural applications. An excellent textbook and desk reference, *Principles and Applications of Soil Microbiology, 3e*, provides readers with broad, foundational coverage of the vast array of microorganisms that live in soil and the major biogeochemical processes they control. Soil scientists, environmental scientists, and others, including soil health and conservation specialists, will find this material invaluable for understanding the amazingly diverse world of soil microbiology, managing agricultural and environmental systems, and formulating environmental policy. Includes discussion of major microbial methods, embedded

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Applications
within topical chapters Includes information boxes and case studies throughout the text to illustrate major concepts and connect fundamental knowledge with potential applications Study questions at the end of each chapter allow readers to evaluate their understanding of the materials

This is a pocket-sized introductory text for nurses which covers the principles of medical microbiology and infection control practice. This seventh edition has been fully revised to include new material on advances in microbiology, immunology (HIV, MRSA), infection control and parasites. The handbook emphasizes individualized patient care and is intended for the use of student nurses on traditional and Project 2000 Common Foundation courses, health care assistants and staff nurses.

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Software applications once held on local computers and servers are beginning to shift to the public Internet sphere, and private health information is no exception. The likelihood of placing once restricted and private health records "in the cloud" is increasing. *Cloud Computing Applications for Quality Health Care Delivery* focuses on cloud technologies that could affect quality in the healthcare field. Leading experts in this area offer their knowledge and contribute to the demystification of healthcare in the Cloud. This publication will prove to be a useful tool for undergraduate and graduate students of healthcare quality and management, healthcare managers, and industry professionals.

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