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The twelfth edition of TheTortor, Funke, and Microbiology Case: Introduction focuses on the big picture of concepts and themes in microbiology, encouraging students to visualize and synthesize tough topics such as microbial metabolism, immunology, and microbial genetics. Text and related resources also help students make a connection between the theory of microbiology and disease diagnosis, treatment and prevention. Explore microbiology everywhere and everywhere using MasteringMicrobiology Mastering Microbiology online homework, a tutorial, and a score resource that helps students quickly master concepts and improve course results. Students benefit from self-developing tutorials that have immediate incorrect feedback and hints that emulate the instructor's office-hour experience to help keep students back on track. With a wide range of interactive, engaging and designated activities, students are encouraged to actively explore and maintain rigid course concepts. Explore microbiology everywhere and everywhere with masteringMicrobiology™ Mastering The Mikribiology online homework, tutorial, and evaluation product designed to improve student learning outcomes, helping students quickly master the concept. Students benefit from self-developing tutorials that have an immediate incorrect feedback response and hints that mimic an office-hour instructor to help keep students back on track. With a wide range of interactive, engaging and designated activities, students are encouraged to actively explore and maintain rigid course concepts. New functions! Functions! Microbiology is a dynamic set of interactive textbooks and animations that teach key concepts in microbiology. Students actively interact with each topic and learn by manipulating variables, predicting results, and answering questions about formative and summary assessment. Each interactive microbiology tutorial begins with a clinical scenario that allows students to explore different real health situations in the real world. Interactive microbiology explores complex and important topics including gene regulation: operons, biofilms and quorum sensing, aerobic breathing in bacteria, congenital immunity: Supplementation, antibiotic resistance mechanisms in bacteria, and more. Interactive microbiology can be accessed from the field of on-the-go learning with mobile devices, and they can also be assigned and scored with diagnostics in mastering gradebook. New functions! MicroBoosters are a set of short video tutorials that cover key concepts that some students may need to consider or relearn. MicroBooster topics include skills study, mathematics, scientific terminology, basic chemistry, cell biology, and basic biology.MicroBoosters can be assigned to the Library of Mastery of Microbiology Item or as dynamic research modules, and they are also available for self-study in mastery research. New functions! Dynamic learning modules help students acquire, store, and recall information faster and more efficiently than ever before. Flash card-style modules are available as a self-learning tool or can be assigned by an instructor. NEW to the 12/e: Dynamic study modules are grouped into sections in a chapter for more individual assignments. New functions! The big picture coaching activity paired with the new big picture book: The Hard Theme and the Big Picture: Illness Features. Similar to the proven coaching activities that accompany the Book Figures Foundation, these new appointment options provide students to master the most challenging topics before moving on to the chapter. New functions! Adaptive follow-up assignments can be additionally assigned based on each student's performance on the original homework and provide additional coaching and practice as needed. Exclusively available with Microbiology: Introduction, these questions sets out to constantly adapt to the needs of each student, making effective use of learning time. New functions! Learning catalytics is to bring your own device (laptop, smartphone, or tablet) a cool system for student participation and evaluation. With the study of catalytics, teachers can evaluate students in real time through open tasks, explore the student's understanding. Mastering Microbiology users can choose from a new library of Pearson issues designed specifically for use with Catalytics training.Microbiology animations are presented in mastery of microrbiology for students, and on the instructor resources DVD/CD-ROM set (IR-DVD) for for References to microbiological animations appear throughout the book. A

special course of microbiology, not related to specialties, was developed 115 topics. MicroFlix™ are 3D film quality animations with self-coaching activities and graduation quizzes that help students understand three of the most challenging topics in microbiology: metabolism, DNA replication, and immunology. MicroLab teachers help teachers and students get most of their lab time and make a connection between microbiological concepts, lab methods, and real applications. Using a combination of live-action video, molecular animation, evaluation and visual feedback, these tutorials include feedback from specific responses and coaching to teach students to interpret and analyze different lab results and ensure that students come to the lab better prepared for critical thought. MicroLab teachers are evaluated and appointed to mastering microcobiology. An example of coaching activities in mastering microbiology help students think critically and connect microbiology to human health. Lab Technique Videos gives students the opportunity to see the techniques performed correctly and test themselves on laboratory procedures both before and after laboratory tests. Students come more prepared and confident in the laboratory, freeing up a valuable laboratory and lecture time. Help students visualize and master the most complex topics and more NEW! Big Picture Tough Topic features 2-page spreads that focus on the most challenging topics for students to master: Metabolism (Chapter 5), Genetics (Chapter 8), and Immunity (Chapter 16). Each Big Picture distribution breaks these important concepts into manageable steps and gives students a clear foundation for learning for the respective chapters. Big Pictures are assigned as coaching activities in MasteringMicrobiology-response (CD) codes allow students to view related MicroFlix videos on their smart devices. New functions! Big Picture Disease features are located in two-page spreads in each chapter of the body's disease system (chapter 21-26), as well as in Chapter 19 (Immune Disorders). Each spread focuses on a particular disease and applies it to a real problem, many of which relate to public health issues. For example, Chapter 24 refers to the resurgence of whooping cough as a health threat in developed countries and related changes in vaccine formulations, while Chapter 19 includes a discussion of how human microbiome and autoimmune diseases can be linked. Each spread of Big Picture Disease includes key concepts that encourage students to make a connection between the subject of previously studied principles of microbiology. New functions! Redesigned supplement section in Chapter 16 (Congenital Immunity). New art and simpler discussions make it easier to digest this complex and critical material. The Fund's stunning figures focus on the most important Microbiology. The clearly marked number of steps make these process-oriented figures easy to follow, while the Key Concepts feature, embedded in these numbers, makes lessons on the road easy to consider. In mastery of mikribiology, foundation figures reinforced quizzes to allow students to fully learn the material before moving on to later chapters. Active Education Educator encourages critical thinking NEW! In the clinic of critical thinking questions appear at the beginning of each chapter. They encourage students to think like nurses in various clinical scenarios and spark student interest in the upcoming chapter content. Clinical cases woven through each chapter help motivate students to think critically about chapter content and provide them with practical application to their future allied health careers. Each segment of the case includes critical thinking questions that students should be able to answer after reading the chapter material. In MasteringMicrobiology®, case studies come to life with additional images and questions leading students through the disease diagnosis process. Test your understanding of the questions and drawing questions highlight critical thinking rather than memorization. Test your understanding of the issues appearing at key points throughout the chapters, encouraging students to interact with text and self-image their understanding of relevant learning goals. The name of this activity appears with the study questions at the end of each chapter, giving students clues about the physical and biochemical nature of the microbe, the signs and symptoms of the disease microbe causes, information about vaccines, etc., and then asks students to identify the microbe. Keep your course up to date with the latest developments in NEW microbiology! ASMcue Guidelines: The American Society of Microbiology has issued six fundamental concepts and 22 related themes to provide the basis for key microbiological topics that are considered to be of enduring importance outside the classroom. These topics define what students need to understand at a deep level, including the implications of these concepts and how they relate to other issues in the field. The 12th edition clarifies the themes and competences at the beginning of the book and includes appeals when the content of the chapter corresponds to one of these 22 topics. This approach helps students and faculty focus on a strong understanding of the course and provides teachers with a learning tool to assess students' understanding and critical thinking skills. Mastering Mimicribiology content is tagged on these statements in addition to the book's specific and global learning results. Diseases are covered in chapters 21-26 and are organized by the body system, which facilitates learning for students who have taken anatomy and physiology course, which is also Body system. The authors target and cover diseases from the point of view of allied health. Explore microbiology everywhere and everywhere with mastery of mikribiology® Mastering Microbiology online homework, tutorial, and evaluation product designed to improve student learning outcomes, helping students quickly master concepts. Students benefit from self-developing tutorials that have immediate incorrect feedback and hints that emulate the instructor's office-hour experience to help keep students back on track. With a wide range of interactive, engaging and designated activities, students are encouraged to actively explore and maintain rigid course concepts. Interactive microbiology is a dynamic set of interactive textbooks and animations that teach key concepts in microbiology. 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Keep your course up to date with the latest developments in ASMcue Microbiology Guidelines: The American Society of Microbiology has released six major concepts and 22 related topics to provide a framework for key microbiological topics considered enduring value outside the class. These topics define what students need to understand at a profound level, including the implications of these concepts and how they relate to other issues in this The 12th edition clarifies the themes and competences at the beginning of the book and includes appeals when the chapter corresponds to one of these 22 topics. This approach helps students and faculty focus on a strong understanding of the course and provides teachers with a learning tool to assess students' understanding and critical thinking skills. Mastering Mimicribiology content is tagged on these statements in addition to the book's specific and global learning results. 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