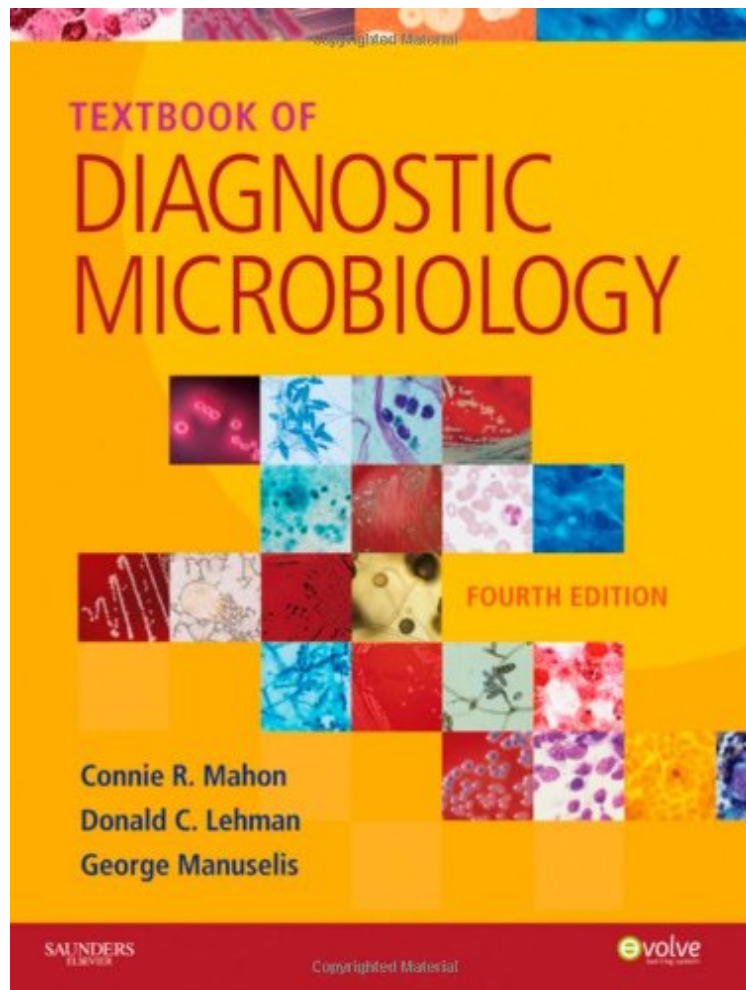


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Connie R. Mahon MS MT(ASCP) CLS, Donald C. Lehman EdD MT(ASCP) SM(NRM), George Manuselis Jr. MA MT(ASCP) : Textbook of Diagnostic Microbiology, 4e (Mahon, Textbook of Diagnostic Microbiology) before purchasing it in order to gauge whether or not it would be worth my time, and all praised Textbook of Diagnostic Microbiology, 4e (Mahon, Textbook of Diagnostic Microbiology):

9 of 9 people found the following review helpful. Very sloppy for a 4th edition and for the price By Mojack77 This book gets 2 stars because overall I really liked the organization of the material. There were many useful charts for breaking down different groups of bacteria by biochemical reactions. However, this book is FULL of typos. Some are

funny, some have no impact, and some are outright false and could cause you to remember incorrect information. In my class it seemed as if every chapter went into, we were warned of things in charts that were wrong or reversed. In one of the first chapters we had to read, which was covering the use of colony morphology in identifying an isolate, the caption for a picture was describing the colony morphology of *Bacillus cereus* on a blood agar plate; but the picture was of a positive D-test that was performed on a *Staphylococcus aureus*. Not only was this the wrong picture, but this picture did not even belong in the chapter at all. If I were not already working in microbiology as an MLT I think this book would have been worse for me, but since I already have direct experience with it, I was able to simply laugh off the mistakes. Other people in my class working on becoming MLS's that have not worked in micro had a much more difficult time as it is difficult enough to learn diagnostic microbiology much less to have to remember which things in the book were right or wrong. So if you are from a clinical laboratory program and looking at this book as a prospective required text for your program, I would look elsewhere. This textbook is worth no where near \$100 in its current condition. If it were a term paper, it would have received an "F" due to all of the proofreading errors. 2 of 2 people found the following review helpful. Very thorough informative textbook of pathogenic microbiology! By Kristine A. Roney Excellent informative textbook of pathogenic microbiology, up to date, every kind of bacteria, fungus, and parasite that causes disease, and how to identify them. Majority of the book is devoted to bacteria, includes rarely-seen opportunistic pathogens, as well as common ones. Has chapters on media, safety, etc, as well as each kind of bacteria seen clinically; a particularly helpful feature is the section that is organized according to diseases of body systems such as "Upper Lower Respiratory Tract Infections," "Genital Infections and Sexually Transmitted Diseases," "Infections in Special Populations" (Malignancy, Fetal/Neonates, AIDS, Diabetes etc), "Skin Soft Tissue Infections," etc. Many photos of disease processes in real people, which aids in recognizing infections clinically. I bought it for a class, but I intend to keep it because it is well-written, interesting, and highly useful. 0 of 0 people found the following review helpful. Terrible paper/ink smell... By Aaron I rented this book for a Medical Technology general bacterial review class. As for the content within the book, it far exceeded the information that I needed to know for the class. The only time that I found myself using it was when I had questions regarding organisms, testing procedures, and the different types of medias that are used routinely in the clinical laboratory. The rest of the time I relied heavily on the notes provided from the class, due to the fact that the book smells absolutely horrible! I've had this book since the start of the new year and the paper/plastic/ink smell is extremely nauseating and refuses to dissipate. Cracking open the book during my studies usually resulted with my stomach turning and just made it an uncomfortable experience. Glad I didn't spend the full price on this textbook.

Providing a solid introduction to the essentials of diagnostic microbiology, this accessible, full-color text helps you develop the problem-solving skills necessary for success in the clinical setting. A reader-friendly, "building block" approach to microbiology moves progressively from basic concepts to advanced understanding, guiding you through the systematic identification of etiologic agents of infectious diseases. Building block approach encourages recall of previously learned information, enhancing your critical and problem solving skills. Case in Point feature introduces case studies at the beginning of each chapter. Issues to Consider encourages you to analyze and comprehend the case in point. Key Terms provide a list of the most important and relevant terms in each chapter. Objectives give a measurable outcome to achieve by completing the material. Points to Remember summarize and help clearly identify key concepts covered in each chapter. Learning assessment questions evaluate how well you have mastered the material. New content addresses bone and joint infections, genital tract infections, and nosocomial infections. Significantly updated chapter includes current information on molecular biology and highlights content on multidrug resistant bacteria. Reorganized chapters accent the most relevant information about viruses and parasites that are also transmissible to humans. Case studies on the Evolve site let you apply the information that you learn to realistic scenarios encountered in the laboratory.