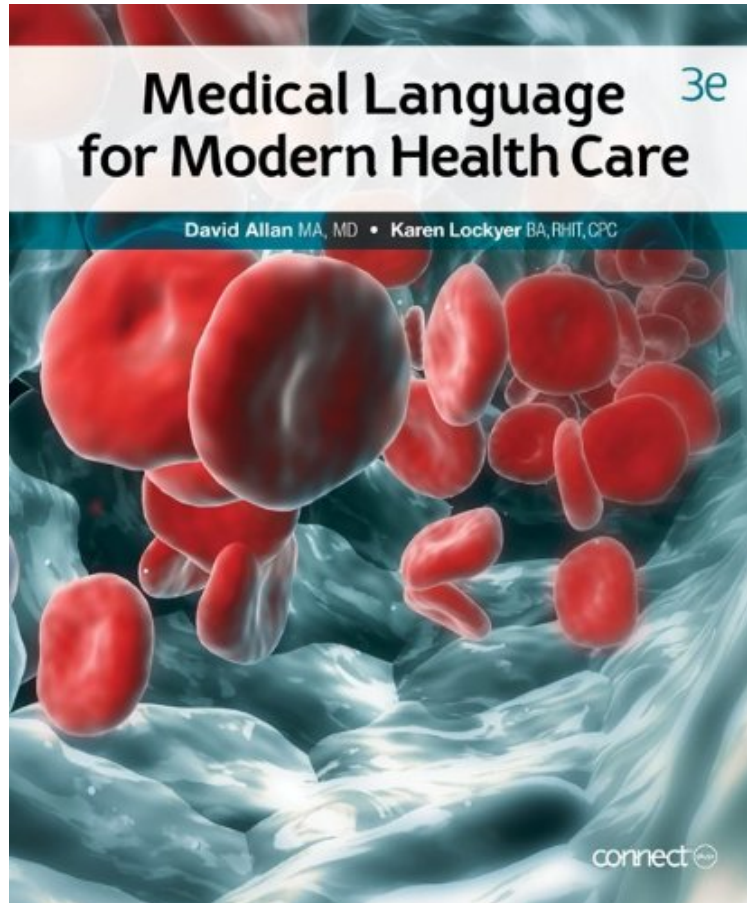


[Read now] Medical Language for Modern Health Care

## Medical Language for Modern Health Care

*David Allan, Karen Lockyer BS RHIT CPC*  
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**David Allan, Karen Lockyer BS RHIT CPC : Medical Language for Modern Health Care** before purchasing it in order to gauge whether or not it would be worth my time, and all praised Medical Language for Modern Health Care:

2 of 2 people found the following review helpful. Great book that was required for class By Miriam G This is a great book that really goes into details when explaining the body systems or diseases. I thought it would only be medical terminology but it really is helpful for any nursing student that wants to brush up on their biology and pharmacology. I'm definitely thinking of keeping this book, it helped me in medical terminology class and nursing classes! 0 of 0 people found the following review helpful. Wonderful book to learn medical terminology with! - 5/5 Stars By Terry Howell Wonderful book I bought many years ago for my Medical Terminology class. I continue to use this book even in my BSN program. This book breaks down terms and presents them in a way that, with a little practice, you'll be a terminology expert. Pros: Very easy and presentable way to learn. Cons: None! Wonderful book for the novice or expert! 0 of 0 people found the following review helpful. Great for learning Medical Terminology By Customer I bought this book as a requirement for a class and has been very helpful even after school. The pages are thin but don't seem to

rip easily. I have noticed that the outside wears over time, which is expected. It has lots of information with reviews at the end of each chapter and several exercises within the chapter. I will probably keep it to use in the future. My other classmates we pleased with it as well. I would definitely recommend if you are looking in to working in a healthcare field.

Note: This book is a standalone book and will not include an access code. Medical Language for Modern Health Care, third Edition, uses a Contextual Learning approach to introduce medical terminology within a healthcare environment. Chapters are broken into lessons that present and define terminology through the context of A P, pathology, as well as clinical and diagnostic procedures. The text is setup in a way that covers one topic at a time, offering contextual content, tables, and exercises all in one place. Word Analysis and Definition Tables provide a color-coded guide to word parts and combining forms, as well as definitions and pronunciations. Now featuring newly added chapters covering Geriatrics, Oncology, Radiology, and Pharmacology. With unfolding patient case studies and documentation, students are introduced to various roles in the healthcare environment, illustrating the real-life application of medical terminology.

About the Author David M. Allan David Allan received his medical training at Cambridge University and Guys Hospital in England. He was Chief Resident in Pediatrics at Bellevue Hospital in New York City before moving to San Diego, California. Dr. Allan has worked as a family physician in England, a pediatrician in San Diego, and Associate Dean at the University of California, San Diego School of Medicine. He has designed, written, and produced more than 100 award-winning multimedia programs with virtual reality as their conceptual base. Dr. Allan resides happily in San Diego. Karen D. Lockyer Karen Lockyer holds a degree in Health Information (RHIT), a national coding certification (CPC), and a BS from Rutgers University. She is also a credentialed member of AHIMA (American Health Information Management Association) and AAPC (American Academy of Professional Coders). Mrs. Lockyer has worked in medical practice administration and the Health Information Management fields for many years. She has taught medical terminology for high school, community college, and workforce development areas at the National Institutes of Health and the federal government's Office of Personnel Management. She has also taught coding and billing for undergraduate and certificate programs at the community college level.