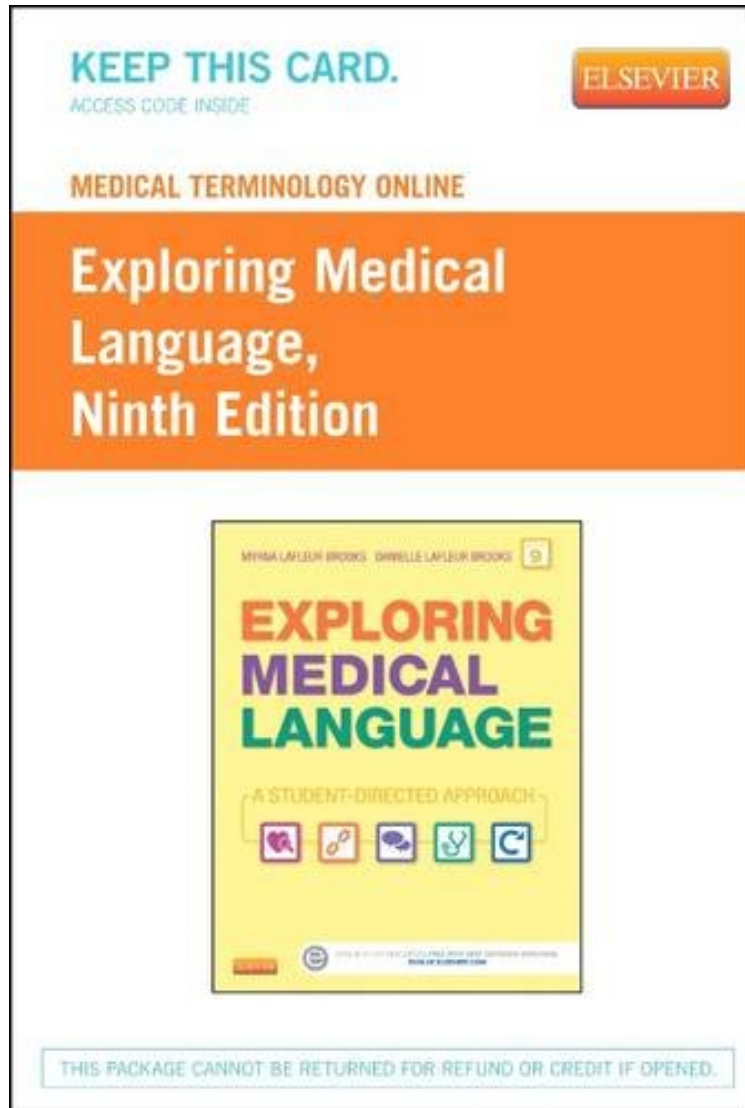


(Ebook free) Medical Terminology Online for Exploring Medical Language (Access Card), 9e

Medical Terminology Online for Exploring Medical Language (Access Card), 9e

*Myrna LaFleur Brooks RN BEd, Danielle LaFleur Brooks MEd MA
audiobook / *ebooks / Download PDF / ePub / DOC*



[Download](#)

[Read Online](#)

#865237 in Books 2013-12-27 Original language: English PDF # 1 .30 x 5.80 x 8.60l, .0 Binding: Printed
Access Code 4 pages | File size: 78.Mb

Myrna LaFleur Brooks RN BEd, Danielle LaFleur Brooks MEd MA : Medical Terminology Online for Exploring Medical Language (Access Card), 9e before purchasing it in order to gauge whether or not it would be worth my time, and all praised Medical Terminology Online for Exploring Medical Language (Access Card), 9e:

0 of 0 people found the following review helpful. Paper is good but technology is better. By Paul Usually I don't mind used textbooks, but because this is essentially a giant workbook, having many of the answers already filled in was a bummer. At the end of the day, I was still able to ace this course using the book and the associated online training

tools. Great book, but the online tools really made this text shine. 1 of 1 people found the following review helpful. This is a great book to use as a review of med terms ...By Customer This is a great book to use as a review of med terms or as a learning tool. Each chapter is set up with 20-30 'review exercises' you can complete to practice learning and using new terms. There are also basic case studies and clinical reports at the end of each chapter. All review exercises have a key posted at the end of each chapter. The body system content is meager so you need to use an online site to learn basic organ structure so the terms make sense. You don't have ready access to the online sources unless you pay, or purchase a new book. 0 of 0 people found the following review helpful. **THERE IS NO ACCESS CODE!!!**By Nichole10 In the parenthesis, it uses the words 'Access code'. This gives a **FALSE IMPRESSION** that the access code is included with the book. **IT IS NOT INCLUDED.** The access code may only be used once. So, if you want the book as a reference as well, rent it. Otherwise, this is **NOT** an option for what could be misconstrued as a cheaper alternative from buying in a bookstore.

The perfect online companion to LaFleur's Exploring Medical Language, 8th Edition, Medical Terminology Online enhances your learning experience and helps you develop the specialized vocabulary and word analysis skills you'll need for success in today's health care professions. This online course incorporates chapter-specific learning modules, animations, narrated slide shows, and more to bring concepts to life and help you learn to confidently communicate in health care settings. Outcome-based learning ensures that you're meeting course objectives, provides instant feedback, and keeps your instructor up to date on your progress. Threaded case studies challenge you to apply terminology to real-world scenarios. Interactive exercises strengthen your ability to recognize and recall medical terms. Medical record activities help you practice identifying and interpreting medical terms located within realistic health care documents. End-of-module case studies link concepts together and test your understanding of essential information. An extensive glossary provides quick access to definitions and audio pronunciations for more than 5,000 terms in both English and Spanish. Animations and slide shows clarify difficult concepts not easily understood through text descriptions and static images. Web activities enhance your understanding of key topics and link you directly to related information. Self-assessment quizzes and exams enable you to track your progress and identify areas requiring further study. Catch That activities test your retention of key points within each module. Updated terms and abbreviations keep you current with the latest advances in technology and changes in the health care industry. Enhanced design helps you learn more efficiently.