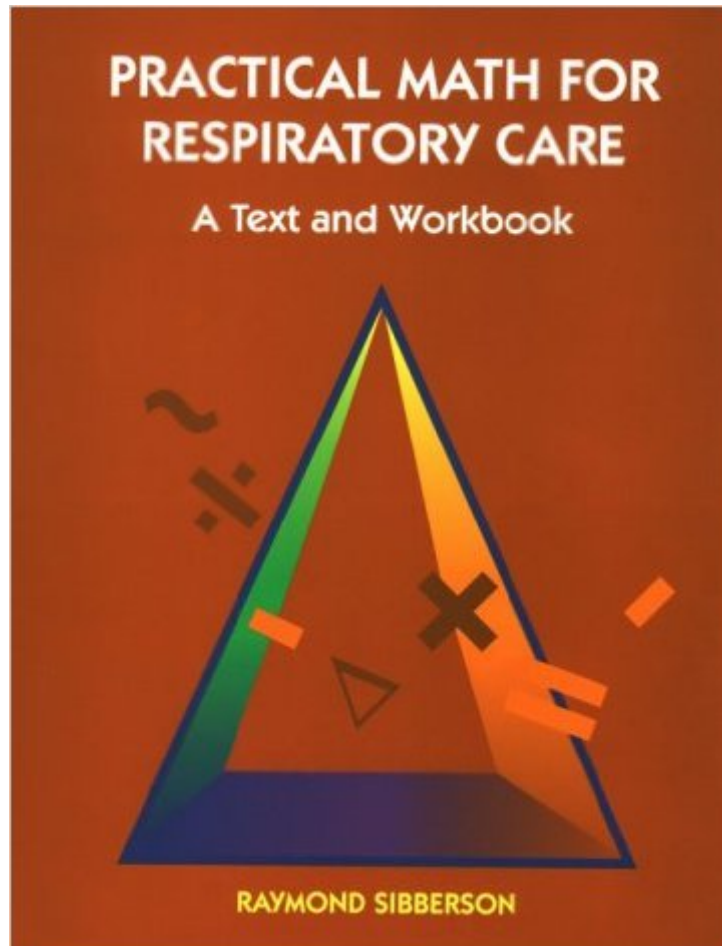


The book was found

Practical Math For Respiratory Care: A Text And Workbook



Synopsis

Offers students a comprehensive explanation and review of essential respiratory care math skills as they apply to clinical situations. Every chapter has learning objectives, clinical significance boxes, sample problems that appear after each new concept and a group of practical exercises.

Book Information

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Customer Reviews

I bought this book because it was recommended by a teacher. I don't start the program until the fall but I have already begun using the book. I actually enjoy doing the problems. The book is designed to be self-teaching so you don't need a teacher. If you're entering Respiratory Care buy this book and use it to as a primer before you actually start!

Excellent textbook! This text has been a huge help in preparing for tests and quizzes.

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At a value price you get so much information. The physiology behind the equations is there as well. I have been out of school for five years, and go back to this reference more than most. Yes, I am a book junkie. Buy it, you will never regret your purchase. Must have if you are in RT school. Practical Math for Respiratory Care: A Text and Workbook builds through careful explanation and exercises

the difficulty of any chosen subject. MV calculations are covered nicely (Compliance and Resistance, and more), Humidity, and Hemodynamics too. Its truly wonderful!!

This book is absolutely fantastic if you're in a respiratory program and need extra help with the mathematical concepts we have to know. Highly recommend this book.

College text. Should be a mandatory text for Respiratory Care Students. Highly recommended.

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