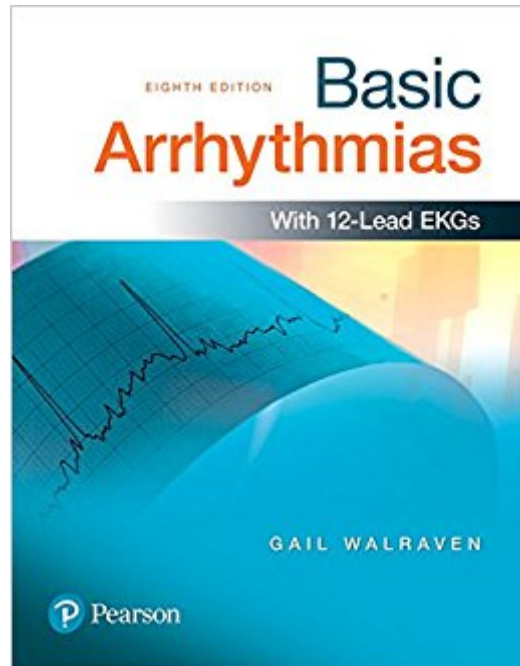




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# Basic Arrhythmias (8th Edition)



## Synopsis

For all courses in basic or introductory cardiography      Focused coverage and realistic hands-on practice help students master basic arrhythmias Basic Arrhythmias, Eighth Edition, gives beginning students a strong basic understanding of the common, uncomplicated rhythms that are a foundation for further learning and success in electrocardiography. Concepts are presented in a flexible, progressive approach to allow for self-paced or classroom learning. Chapters cover basic electrophysiology, waves and measurements, rhythm analysis, and the five major groups of arrhythmias. Basic Arrhythmias includes appendices on Clinical Implications, Cardiac Anatomy and Physiology, 12-Lead Electrocardiography, Basic 12-Lead Interpretation, and Pathophysiology of Arrhythmias. Practice EKG rhythm strips are included in most chapters to give students extensive, realistic hands-on practiceâ”the single most important element in developing arrhythmia interpretation skills.      Also available with MyLab BRADY This title is also available packaged with MyLabâ„¢ BRADYâ”an online homework, tutorial, and assessment program that gives you the power to reach students on their termsâ”and to teach however you like. Encourage students to immerse themselves in the Pearson eText on their own time and use your classroom sessions to workshop key concepts. Or, enhance your lectures with videos and other engaging content that brings course material to life. Fostering engagement both within and outside the classroom, MyLab BRADY helps students better prepare for class, quizzes, and examsâ”resulting in improved performance in the course.      Note: You are purchasing a standalone product; MyLab BRADY does not come packaged with this content. Students, if interested in purchasing this title with MyLab BRADY, ask your instructor to confirm the correct package ISBN and Course ID. Instructors, contact your Pearson representative for more information.Â” If you would like to purchase both the physical text and MyLab BRADY search for: 0134701070 / 9780134701073 Basic Arrhythmias Plus MyLab BRADY with Pearson eText -- Product Package,8/e      Package consists of:Â” Â” Â” 0134380991 / 9780134380995 Basic Arrhythmias      0134381742 / 9780134381749 MyLab BRADY with Pearson eText -- Access Card -- for Basic Arrhythmias

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## Customer Reviews

Book is easy to read and comes with so many examples in book and online to help you understand! I have a hard time with this but this book had so many great resources to help all kinds of learners! Even provides you with flash cards & e-learning tools.

This book is amazing. I wish I had it in Nursing school. The price is really worth it. I will keep it forever.

This book is amazing. It teaches you basic concepts and feels repetitive at times but the manner in which the book presents the material to you is smart in which you will never forget what you have just read! Also the flashcards are an excellent idea, I wish more books came with Flashcards that are already complete for you. This book was also recommended by many of my instructors at class.

Repetition, repetition, repetition. I sound like a broken record, but if you take the time to read and fill it out, you will memorize the important information such as the normal length of a PRI, and be able to make a sound diagnosis of an ecg.

Good book, a bit expensive but is very easy to teach with

This book is HORRIBLE!!!! It is written in a fill-in-the-blank format that absolutely dumbs the material down to an elementary school level. That is probably a good thing if you are teaching 5th graders, but it makes it impossible for a prospective clinical level medical professional to learn anything of substance. This book is apparently intended to be used in college level coursework but it is written very far below a college level. The explanation of polarization/depolarization in Chapter 1 is laughably inept. It is difficult to read this book without getting frustrated and angry; I feel genuinely

cheated for having to buy this textbook (and paying college prices for elementary school product). This book may as well be published as a coloring book and sold with a box of cheap crayons. It should absolutely be avoided.

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