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Henry B. Geiter Jr. RN CCRN : E-Z ECG Rhythm Interpretation before purchasing it in order to gage whether or not it would be worth my time, and all praised E-Z ECG Rhythm Interpretation:

0 of 0 people found the following review helpful. The book is very detailed and helpful for those wanting ...By CustomerThe book is very detailed and helpful for those wanting to learn about reading ECG tracings. I am using this book for my cardiovascular technician course.0 of 0 people found the following review helpful. Five StarsBy Quintongood book0 of 0 people found the following review helpful. Helpful HintsBy D. SilverheelsPersonally, I thought this was quite boring, however, I ordered it for my daughter who happened to be studying to be a ECG tech, and she was thrilled with it. She immediately looked at it, and started discussing what each example meant.....I went back to reading my book!

Use analogies to make basic ECG concepts comprehensible and memorable for your students! The anatomy of the

heart is like a house with rooms and doors. The intra-atrial and internodal pathways are like highways. Your students will absorb ECG interpretation like a sponge! This diverting, EZ-to-read approach, coupled with sound educational theory, encourages learning in students who are frustrated by the non-descriptive, formulaic writing found in most other textbooks. It's an alternative to the staid, jumpy approach found in other introductory ECG texts: Well written, and in a style that is lighthearted and entertaining. A highly visual approach with illustrations and boxes that engage students. Peppered with analogies that make learning fun. "Building block" approach that progressively layers the content for students from simple to complex. This is the book your students will use to understand the basic concepts of ECG, develop their ability to identify rhythms (especially life-threatening ones), and learn the appropriate response to patients with life-threatening rhythms. I think the "Now You Know" section is crucial to summarizing what was covered in the chapters...particularly if a person is short on time and wants to get the highlights. I also like the fill in the blanks at the end of each chapter. I think it's a good way to self assess...It reminds me a little of the book I used to learn EKGs by Dubin, but I think this one is set up a little better. It also explains things more clearly." -- Lauren Staple, Student Reviewer