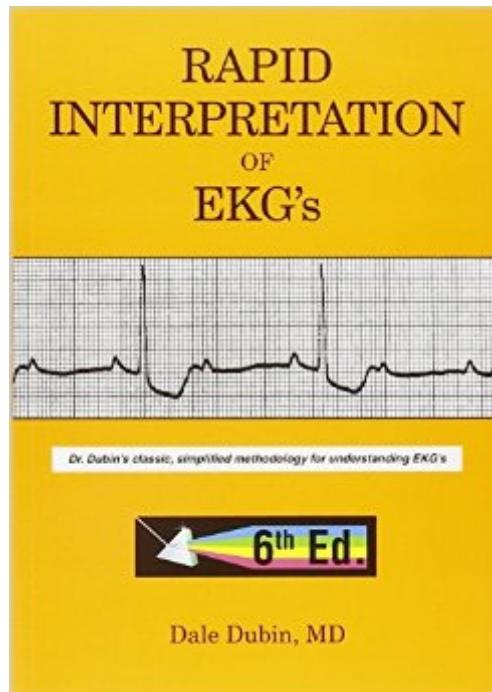


The book was found

Rapid Interpretation Of EKG's, Sixth Edition



Synopsis

The reader's rapid assimilation of medical concepts is the key to the continuing success of this best-selling book. A caption explains the concept illustrated on each page, and a few simple sentences reinforce the concept with interactive (programmed) learning, which links to the following page. Dr Dubin's light and entertaining style, known world-wide, makes learning enjoyable. Practice twelve-lead tracings at the end establish self-confidence, and summarised reference sheets with examples (designed to be copied) provide an excellent review.

Book Information

Series: Rapid Interpretation of EKG's

Paperback: 368 pages

Publisher: Cover Publishing Company; 6 edition (October 15, 2000)

Language: English

ISBN-10: 0912912065

ISBN-13: 978-0912912066

Product Dimensions: 10 x 7.1 x 0.8 inches

Shipping Weight: 2 pounds

Average Customer Review: 4.7 out of 5 stars 948 customer reviews

Best Sellers Rank: #731 in Books (See Top 100 in Books) #1 in Books > Medical Books > Medicine > Internal Medicine > Pathology > Diseases > Cardiovascular #1 in Books > Medical Books > Medicine > Internal Medicine > Cardiology #1 in Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Cardiology

Customer Reviews

Great book, very thorough information. Was reading it to prepare for my intern year in internal medicine. Wish I had taken the time to read it sooner to help on the wards! Dubin writes very colloquially and explains everything step by step. I also loved how there is a picture at the top with a couple sentences of explanation, then beneath are fill in the blank questions (with the answer conveniently written immediately to the right so you can check yourself). Personally, keeps me much more engaged than a textbook on the subject would. He also heavily emphasizes repetition and understanding as opposed to memorization, which is great. After reading (notably on most, not all) of the book and then doing some practice EKGs with fellow students who hadn't used it, I felt like I was one of the most knowledgeable and prepared ones.

This is the easiest-to-follow EKG book I've ever seen. Illustrations and pneumonics are abundant. Information per page is concrete and not overwhelming (only a few sentences on each page), important points are repeated throughout. I can't say enough positive about this book. It is as interesting/entertaining as it possibly could be, given the topic. It also does a great job building some foundational UNDERSTANDING which can not be underestimated. Love it!

You need to read this from beginning to end, not skip around or just glance at some of the pages. It is incremental or programmed learning. I made very good impressions on all the cardiologists in medical school and residency because of having read through this book beforehand. All first-year med students should get this book and read it from cover to cover. Why not wait till 2nd or 3rd year? Because then you will have no time. I know, 1st year is a total killer, but you still should do this. Or read it during the summer between 1st and 2nd year. Be sure to start on page 1 and work your way through to the very last page. Note, the speed of learning increases dramatically as you go through the book, and so you really have to pick up your pace as you progress. The first pages are ultra-easy but don't get the idea the whole book will be that way. It gets harder and harder as you approach the end.

There were a lot of mixed reviews about this book... and if some of what I read is true then maybe they are right in not recommending the book.... but as a student who is only interested in learning how to interpret ekgs I can say that this book is probably the best there is... the way the author has written this book makes it easy for anyone to understand I keep referring back to it and have seen the improvement of my ekg interpretation since my purchase ...

This book is indirectly teaching me my entire cardiac section for Nursing school. Amazing book. Dumbs it down in question format so you can cover the side of the page and test yourself as you're reading. Its obvious the author has experience teaching students.

This book was very simple...so simple it almost made me feel simple. At first I thought that was a good thing, but the more I read the less useful it became. I would suggest this maybe more if you were teaching yourself...but for classes where a lecture of some sort is supplementing learning, this book is definitely way too easy.

The content itself is okay so far. The problem I am having with this book is its quality. I bought the

book a couple of months ago and never opened it. Today I took it to clinical to read during lunch and breaks. The spine is loose, pages are falling out!

This book is advertised as an introduction to EKG, in fact as the title states for "rapid interpretation". The pace is slow and the information presented in piecemeal fashion. For any student, the presentation of information is tedious and is difficult to absorb quickly. In an effort to dissect the information, a good overall picture is not apparent. and difficult to learn. In addition, poor examples of 12-lead EKG are few in number and poor in quality. The title of the book is deceiving because any book purporting to teach rapid interpretation needs to start with the 12-lead format. The book is a hefty 368 pages including an index and could easily be condensed for better assimilation. I cannot recommend this book to learn "rapid interpretation" of EKG's. One also bears in mind that this volume is at its 6th edition and clearly needs to be modernized and streamlined.

[Download to continue reading...](#)

EKG: EKG Interpretation Made Easy: A Complete Step-By-Step Guide to 12-Lead EKG/ECG Interpretation & Arrhythmias (EKG Book, EKG Interpretation, NCLEX, NCLEX RN, NCLEX Review) EKG | ECG: For Beginners! - How To Easily Learn EKG Interpretation, Cardiac Dysrhythmias And Arrhythmias! (EKG Book, ECG, Medical ebooks) Rapid Interpretation of EKG's: Dubin's Classic, Simplified Methodology for Understanding EKG's, 5th Edition Rapid Interpretation of EKG's, Sixth Edition EKG | ECG (Learn EKG Interpretation and Arrhythmias EASILY!) Essential EKG: EKG Interpretation, Rhythms, Arrhythmia, Basic Cardiac Dysrhythmias EKG Interpretation: 24 Hours or Less to EASILY PASS the ECG Portion of the NCLEX! (EKG Book, ECG, NCLEX-RN Content Guide, Registered Nurse, Study Guide, ... Cardiology, Critical Care, Medical ebooks) EKG Interpretation: 24 Hours or Less to EASILY PASS the ECG Portion of the NCLEX! (EKG Book, ECG, NCLEX-RN Content Guide, Registered Nurse, Study ... Critical Care, Medical ebooks) (Volume 1) Rapid Interpretation of EKG's The Only EKG Book You'll Ever Need (Thaler, Only EKG Book You'll Ever Need) ATKINS DIET: Weight Loss Secrets and a Quick Start Guide For a New and Permanent You: Rapid Weight Loss Guide For Beginners, Rapid Weight Loss Guide, Atkins Rapid Weight Loss The Guide to EKG Interpretation: Revised Edition (White Coat Pocket Guide Series) Compact Clinical Guide to Arrhythmia and 12-Lead EKG Interpretation EKG | ECG (Learn Rhythm Interpretation and Arrhythmias EASILY!): BONUS - Causes, Symptoms, Nursing Interventions and Medical Treatments! Berlitz Language: Rapid Japanese: v. 2 (Berlitz Rapid) (English and Japanese Edition) Berlitz Language: Rapid Russian: v. 1 (Berlitz Rapid) (English and Russian Edition) Rapid Viz: A New Method for the Rapid Visualization of Ideas Metabolic Conditioning: Rapid Fat Loss and

Enhanced Athletic Performance Using Metabolic Training Techniques (Metabolic Conditioning and Rapid Weight Loss Book 1) Rapid Penetration into Granular Media: Visualizing the Fundamental Physics of Rapid Earth Penetration The Bantam Medical Dictionary, Sixth Edition: Updated and Expanded Sixth Edition

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)