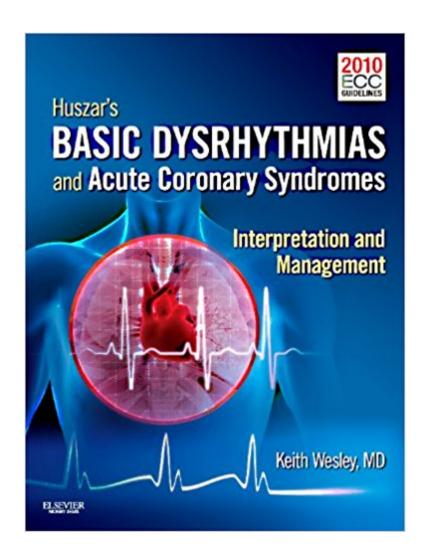


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Huszar's Basic Dysrhythmias And Acute Coronary Syndromes: Interpretation & Management, 4e





Synopsis

Now in full color and updated to reflect the 2010 ECC guidelines, Huszarââ ¬â,¢s Basic Dysrhythmias and Acute Coronary Syndromes, 4th Edition is structured to match the order in which you learn specific skills: ECG components are presented first, followed by information on how to interpret ECGs to arrive at a diagnosis. More complex material follows basic skills, with advanced sections at the end. Packaged with a free companion CD with 200 practice rhythms and a free heart rate ruler, this edition has been updated throughout and comes loaded with extras designed to enhance your learning. Expert authorship from original author Dr. Robert Huszar and continuing author Dr. Keith Wesley, brings over 40 years of combined field experience to the text and maintain its relevancy to prehospital and hospital providers. Expert panel of reviewers who specialize in ECG interpretation and emergency cardiovascular care also ensure that the material is accurate, current and universal. Coverage of both basic and advanced concepts incorporates the latest research developments and provides material that is pertinent to both beginning and experienced prehospital care providers. - Chapters 1-15 cover ECG basics, 3-lead interpretation and treatment of dysrhythmias, pacemaker rhythms and more. - Chapters 16-19 cover acute coronary syndromes, thrombus formation, and advanced treatment options. Companion CD offers even more practice with 200 practice rhythm self-assessment exercises and answers in PowerPoint format. Drug Caution boxes provide valuable tips and reminders on drug use and administration. Patient care algorithms show you step-by-step management and treatment. Chapter summaries reinforce major concepts and tie information together. Chapter review questions test your understanding of key topics. Heart rate calculator ruler is included free in every text. Advanced level treatment material, such as complete thrombus formation, treatment and management offers critical information for both the hospital setting and the EMS setting. Self-assessment answer keys allow you to check your own work for self-evaluation. Chapter outline offers a quick overview of each chapter¢â ¬â,¢s content. Learning Objective boxes allow you to check off mastered information. Key terms help you learn essential vocabulary and reinforce basic concepts. Illustrations aid comprehension of difficult concepts. Notes sections provide a place to write down your lecture notes and keep information in one place for review. Updated content throughout ensures all chapters comply with the latest ECC guidelines. Full-color design makes it easier for you to follow the content and distinguish the sections of the text. Expansion of content for acute coronary syndromes, including description, diagnosis, and management, allows you to learn the latest standards in advanced cardiovascular care. Ten additional case studies with questions in the Arrhythmia Self-Assessment Test in Appendix C help you see the whole picture when interpreting an ECG rhythm.

Book Information

Paperback: 503 pages

Publisher: Mosby/JEMS; 4 edition (March 23, 2011)

Language: English

ISBN-10: 0323081681

ISBN-13: 978-0323081689

Product Dimensions: 0.5 x 8.2 x 10.5 inches

Shipping Weight: 2.4 pounds (View shipping rates and policies)

Average Customer Review: 4.2 out of 5 stars 20 customer reviews

Best Sellers Rank: #396,268 in Books (See Top 100 in Books) #239 inà Â Books > Textbooks >

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Customer Reviews

By far the best text for people learning about ECG interpretation and acute coronary care for the first time.

Used it in my class. Teach said some stuff is off, but it served it purpose

A comprehensive study guide for recognizing basic dysrhythmias. Well organized and easy to follow.

Best book I have gotten

Good price

has some errors the proofreaders did not catch, i.e. a page claims that hypoxemia is elevated levels of oxygen in the blood, and value differences within the book. its an ok book to lay a foundation down and would definitely be an excellent book if revised.

This book was recommended by a friend and I use it in teaching my nursing students and as a reference. It is the best reference I have found on EKG Interpretation, making it simpler to

understand than other books

Very easy to understand and read

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